Obsah obrázku text, interiér, osoba

Popis byl vytvořen automaticky

Obsah obrázku text, interiér, osoba, stůl

Popis byl vytvořen automaticky

**Trochu jiná angličtina 2**

*Varianta pro žáky 8.–9. ročníků ZŠ a odpovídajících ročníků víceletých gymnázií*



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Délka: 16 vyučovacích hodin

Forma: prezenční

Vzdělávací program *Trochu jiná angličtina 2: Varianta pro žáky 8. a 9. ročníků ZŠ a odpovídajících ročníků víceletých gymnázií* vznikl v rámci výzvy OP VVV Budování kapacit pro rozvoj škol II v projektu Škola 4.0.

Projekt Škola 4.0 je spolufinancován Evropským sociálním fondem a státním rozpočtem České republiky a je realizován jazykovou a vzdělávací agenturou Channel Crossings ve spolupráci se zapojenými školami. Zaměřuje se primárně na propojování formálního a neformálního vzdělávání, rozvoj klíčových kompetencí, využívání kreativního a inovativního potenciálu, komunikaci v cizích jazycích a na rozvoj práce s digitálními technologiemi.

Více o projektu: [www.kreativniskola.cz](http://www.kreativniskola.cz)

Rok vydání: 2021

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# Úvod

Vítej na vzdělávacím programu *Trochu jiná angličtina*! Naučíš se spoustu nových slovíček, budeš používat angličtinu a skrze ni se dozvíš něco o historii oblečení, staneš se módním návrhářem/návrhářkou, získáš informace o módních značkách. Druhá část je zaměřena na sport a adrenalinové sporty, proto budeš mít příležitost poznat některé z nich a zaujmout vlastní postoj k dobrodružství, které nabízejí. Nemusíš se však obávat jazyka, budeš moci používat i svůj mateřský jazyk. Zažiješ různé aktivity a dozvíš se například:

* Jak se řekne…
* Jaké jsou dějiny oblékání.
* Co obnáší profese módního návrháře/návrhářky.

**Do čeho bych se tak dneska oblékla? Hmm? Kam si půjdu tu fashion módu nakoupit?**

**A budu si moct zkusit třeba parkour v tom novém ohozu?**

* O obchodních řetězcích, které jsou zaměřeny na módu.
* Jestli jsou tví spolužáci/spolužačky nadšenci pro sport.
* Co jsou adrenalinové sporty a o některých zjistíš i něco víc.
* Jak vyjádřit své názory v angličtině.
* Jak vytvořit aktivitu pro své spolužáky/spolužačky.





# Trochu jiná angličtina 2

## **Oblečení a historie**

1. **Kompetenční dotazník**

Na začátek tě poprosíme o vyplnění krátkého dotazníku. Nejedná se o školní test, který by hodnotil tvé znalosti a z kterého bys dostal/a známku. Žádná odpověď není ani dobrá ani špatná. Cílem dotazníku je zjistit, jaké jsou tvoje zkušenosti a názory.

1. **V angličtině vyjmenuj 5 různých termínů spojených s tématem módy a 5 druhů adrenalinových sportů.**

**Móda:**  **Sport:**

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. **Daří se ti využívat angličtinu v konverzaci o jednotlivých tématech či prezentacích?**

* ano
* ne

1. **Daří se ti analyzovat a srovnávat klíčové informace v předložených textech?**

* ano
* ne

1. **Daří se ti vyhledávat informace na internetu z různých zdrojů a vytvořit na počítači zábavné úkoly pro tvé spolužáky?**

* ano
* ne

1. **Daří se ti respektovat spolužáky, hledat řešení při práci ve skupině a přistupovat k ní zodpovědně?**

* ano
* ne

**2. Přísloví**

Až vytvoříš dvojici se svým spolužákem/spolužačkou, dejte se do přemýšlení. Cokoli vás napadne k uvedenému přísloví, napište. Klidně se i hádejte, hledejte argumenty, všechno zapisujte. Pište do svých sešitů, i zdánlivě stejné úvahy mohou být po zapsání odlišné. 😊

**A tailor makes a man! Šaty dělají člověka!**



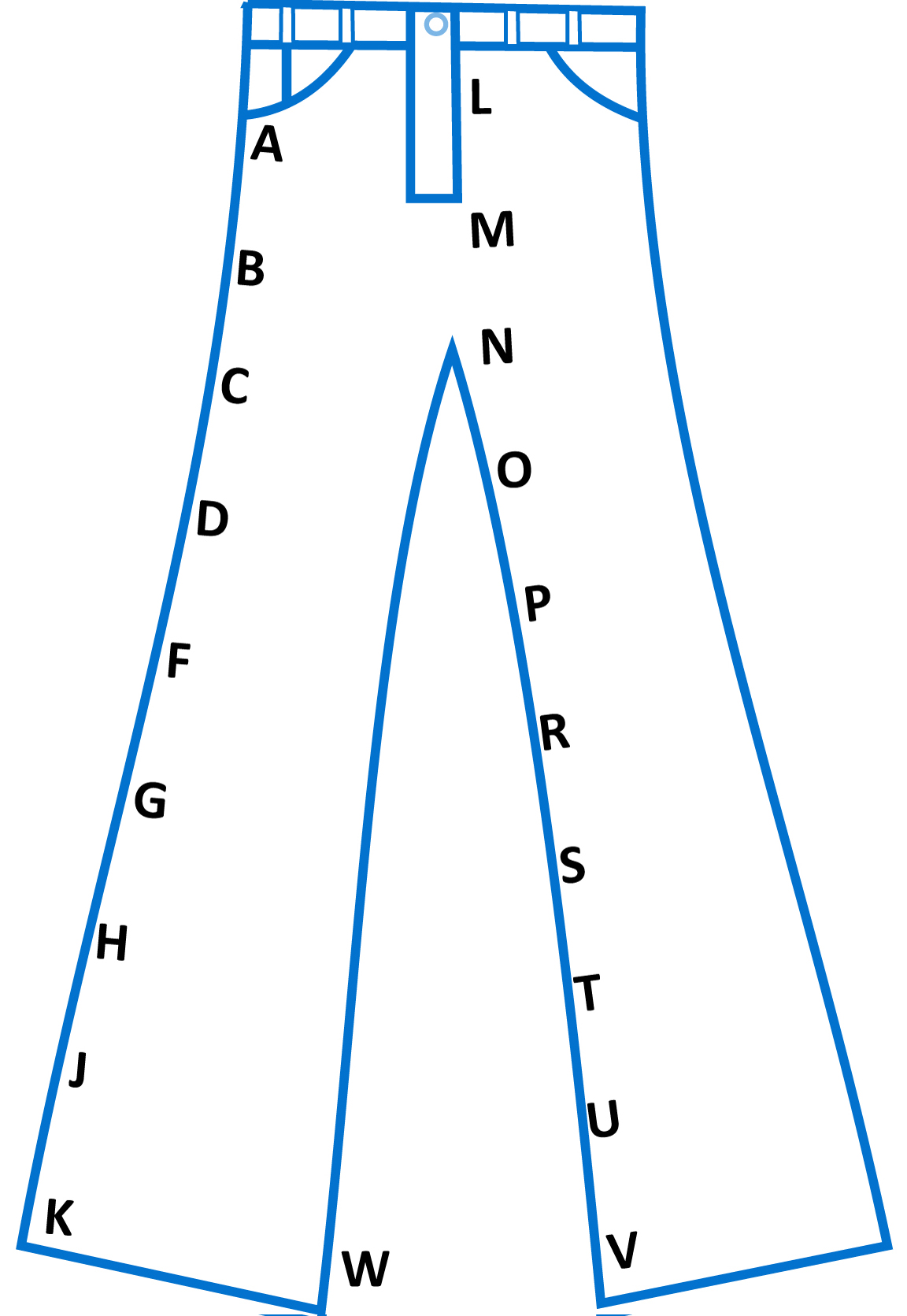
**Kdo měl víc argumentů? Vy nebo jste to nechali všechno na mě?**

**Budu si vás hlídat!**



**3. Alfa box**

Ještě jedna bouře mozků. Kdo vymyslí slova začínající na uvedená písmena a vztahující se k tématu oblečení? Když nebudeš vědět anglicky, napiš slovo česky. Až budeš naslouchat svému sousedovi, klidně dopisuj, na co jsi zapomněl…



**4. Myšlenková mapa**

Pojďme číst a hledat klíčové informace. Čti text důkladně, hledej souvislosti,

klíčové informace, podtrhávej si je, ať se pak v textu lépe orientuješ.

Až vše dočteš, zapiš si klíčové informace do myšlenkové mapy. Nezapomeň – žádné věty, ale hesla, hledej souvislosti a propojuj. Myšlenková mapa není jen o oválech!

**To jsem zvědavá, jak si poradíš s myšlenkovou mapou. Mně tohle totiž moc nejde.**

****

Do you sometimes stand in front of your wardrobe and think what to wear? Have you ever thought for, let’s say, twenty minutes or more? You are not alone. People have been thinking about this theme for thousands of years.

People have always worn clothes. They started to wear animal skin – leather and fur, they made clothes from grasses and leaves too. Mostly, clothes were worn for warmth and cover from the hot sun. It lasted a long time to make these clothes. People wore them, but they did not clean them very often.

People often wear clothes to be identified with a certain group. It started long ago. Every tribe (*kmen*) had its own style. Clothes help you identify the same groups of people or you can recognize where they are from. People invented a loom 9,000 years ago. They used different kinds of **fibre**, so finally people wore mostly linen, silk and cotton clothes.

Greeks and the Romans wore **fabric** which was unsewn (*nesešitá*). The fabric was expensive and they did not want to cut it. The toga was worn by free Roman men. Men and women wore chiton which was short to knees for men and longer for women.

Until the 12th and 13th century, **clothing** looked simple. By the beginning of the 14th century, men and women started to wear a different style of clothing: it was a big change from the tunics. Fashion began in Europe in the 14th century. Wool was the most popular fabric for all people in Renaissance Europe. This is a very important period in the fashion history, because of the high interest in fashion among the aristocrats.

In the 18th century a **sewing** machine was invented and later, during the Industrial Revolution, the power loom. Fabric had better quality, was made faster and was cheaper.

The first fashion **designer** of the world was born in the 19th century. His name is Charles Frederick Worth. It was also a kind of revolution in the fashion scene. A lot of new parts of clothing were invented just in the 19th century (jeans, the baseball cap, bra etc.).

The 20th century invented synthetic **fibres**, which are cheaper than natural fibres. A lot of fashion styles started in the 20th century. Fashion began to change faster and faster we can say that since the Second World War fashion has been changing every year. Every designer has his own style and people love their individuality.

What was revolutionary? Do you use buttons, **Velcro** or zips? The last two are very young. People had buttons as early as in 2000 BC, but functional buttons appeared first in Germany in the 13th century. During the 14th century, buttons became a big business. In 1948, a man named George de Mestral was walking his dog in the Alps in Switzerland. He saw that **burrs** (*ostnaté plody*) were **stuck** (*uchycený*) to his dog's fur. They were stuck to his socks, trousers and jacket too. Under the microscope he saw they had tiny hooks and that inspired him. In 1955 he patented Velcro. A lot of men thought about zips even in the 19th century. The first zips were used for closing boots and tobacco bags.

Již ve starověku se lišilo odívání dle vrstev obyvatelstva. Oblečení tak přispívalo k odlišení jednotlivých profesí a postavení člověka ve společnosti. Po celou dobu móda odrážela stav ve společnosti, se změnami postavení žen ve společnosti docházelo k vývoji ženského odívání. Dříve se záležitosti módy týkaly především vyšších, bohatších vrstev. Ještě v 19. století byly oděvy rodinným majetkem, pečovalo se o ně a dědily se. Až průmyslová revoluce přinesla změny a oděv se stal spotřebním zbožím.

**5. Sebehodnocení**

Pojď se zamyslet nad tím, jak se ti pracovalo v tomto bloku, jaké znalosti a dovednosti byly pro tebe nové… Buď k sobě upřímný/á a poctivý/á. Jde jen o tebe.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **1. blok: Móda** |  |  |  |  |
| Umím nejméně 7 nových slovíček a dokážu je použít. |  |  |  |  |
| Jsem schopen/schopna anglicky sdělit nejméně pět vět týkající se historie oblékání. |  |  |  |  |
| Rozumím tomu, co mi spolužák anglicky říká. |  |  |  |  |
| Spolupracuji se spolužákem tak, abychom splnili zadání. |  |  |  |  |
| Dokážu pracovat s grafickým organizérem a efektivně ho využívat pro záznam a sdílení informací. |  |  |  |  |

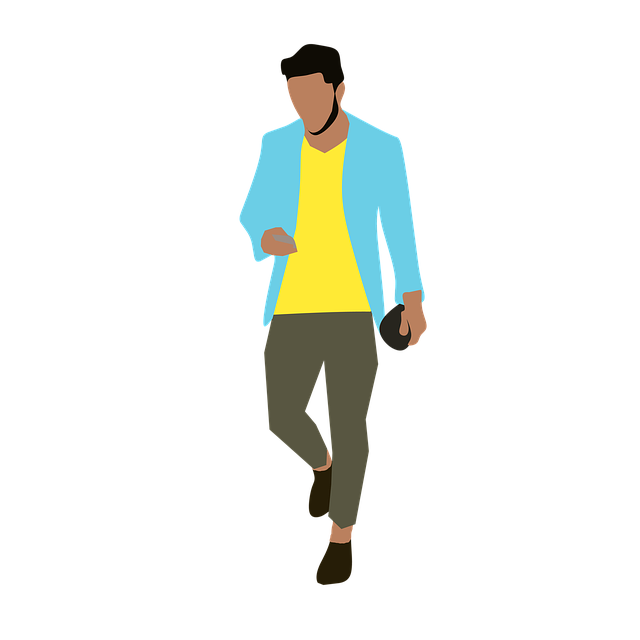
## **Módní návrháři**

**1. Sketches**

Prohlédni si módní návrhy a vyjádři česky/anglicky, co si o nich myslíš. Co se ti líbí a nelíbí a proč? Diskutuj se sousedem/sousedkou.

Obsah obrázku perokresba

Popis byl vytvořen automatickyObsah obrázku fialová, šaty

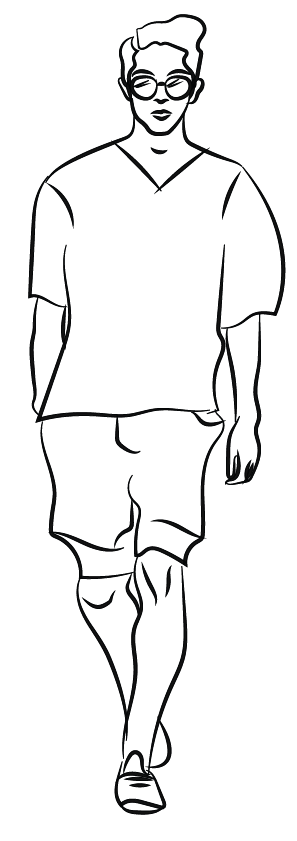
Popis byl vytvořen automatickyObsah obrázku tanečník, sport

Popis byl vytvořen automatickyObsah obrázku tanečník, sport

Popis byl vytvořen automaticky

A co kdyby sis teď vyzkoušel/a, jaké to je, být módním návrhářem/návrhářkou? Vezmi obyčejnou tužku a dokonči dvě započaté skicy. Výběr je na tobě. Až budeš mít hotovo, napiš kolem skic, co si myslíš, že takový módní návrhář/návrhářka potřebuje pro svou práci.

Obsah obrázku text

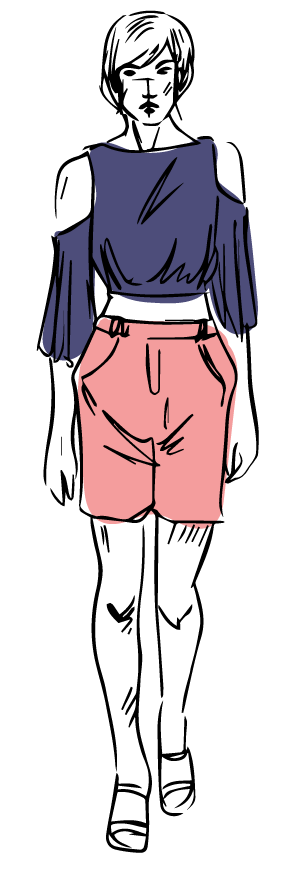
Popis byl vytvořen automaticky

**Jak to jde?**

Obsah obrázku perokresba, klipart

Popis byl vytvořen automaticky

Obsah obrázku perokresba

Popis byl vytvořen automaticky

**2. Slovní zásoba**

Spoj slova s obrázky, teď ti tahle aktivita půjde snadno, když jsi již trénoval/a.

**DOVEDNOST**

Obsah obrázku nůžky, interiér, zbraň, nástroj

Popis byl vytvořen automaticky

Obsah obrázku kovové nádobí, ozubené kolo

Popis byl vytvořen automaticky**skill**

**share**

**NAVRHNOUT**

Obsah obrázku perokresba

Popis byl vytvořen automaticky**artistic**

**creative**

**KREATIVNÍ**

Obsah obrázku budova

Popis byl vytvořen automaticky**customer**

**sketch**

**UMĚLECKY NADANÝ/Á**

**pattern**

Obsah obrázku text, měřicí tyč, dřevěné, dřevo

Popis byl vytvořen automaticky**design**

**SDÍLET**

**scissors**

Obsah obrázku interiér

Popis byl vytvořen automaticky**dummy**

**tape measure**

**ZÁKAZNÍK**

Obsah obrázku interiér

Popis byl vytvořen automaticky**tailor´s chalk**

**pins**

**3. Questionnaire**

**Tolik dovedností? To bych neuměla. Tak ani módní návrhářka nebudu.**

Máš změřeno své zápěstí a víš nyní, s kým budeš spolupracovat. Zatím však pracuj sám/sama. Přečti si jednotlivá tvrzení a označ, co si myslíš o sobě a co si myslíš o dovednostech návrhářů. Až budeš mít označeno, porovnej své odpovědi ve své dvojici.

|  |  |  |  |
| --- | --- | --- | --- |
| **STATEMENTS**  You / He / She … | **YOU** | **FASHION DESIGNER** | |
| **What you think** | **After reading** |
| Be excellent at communication |  |  |  |
| Be creative |  |  |  |
| Can sketch |  |  |  |
| Use more than two languages |  |  |  |
| Use a computer |  |  |  |
| Be good at playing PC games |  |  |  |
| Have strong drawing skills |  |  |  |
| Can make websites |  |  |  |
| Use a sewing machine |  |  |  |
| Understand fabric, patterns, colours |  |  |  |
| Can repair all things |  |  |  |
| Can measure, sew |  |  |  |
| Practise sport, staying fit |  |  |  |
| Have good presentation skills |  |  |  |
| Be a good driver |  |  |  |
| Have good eyes for details |  |  |  |
| Be late |  |  |  |
| Not open to feedback |  |  |  |
| Understand business |  |  |  |

**4. Párové čtení**

Vaše spolupráce bude teď významná. Rozhodněte se, kdo se stane zpravodajem a kdo tazatelem. Zpravodaj bude shrnovat vlastními slovy obsah přečteného textu. Tazatel bude sledovat text a zadávat otázky.

Jak to bude vypadat? Čtete oba stejný odstavec. Zpravodaj si po přečtení připravuje, jak sdělí obsah vlastními slovy sousedovi, tazatel si po přečtení připravuje dvě otázky k textu na zpravodaje – otázky by měly být v angličtině, ale můžete i česky. Následuje shrnování a kladení otázek. Po prvním odstavci si role vyměníte a pokračujete stejným způsobem dál, dokud nepročtete celý text.

Po důkladném čtení se vrátíte zpět k dotazníku, který jste zpracovávali před čtením, a věnujete se třetímu sloupci, který vyplňujete na základě textu o dovednostech módního návrháře. Poté porovnáte své předpoklady s tím, co jste se dozvěděli.



Fashion design is the art and profession of designing clothes. Fashion designers create clothes that people wear and clothes that are attractive. They use a lot of materials to work with and they also use many colours and patterns. Most clothing is designed for every-day wear.

Charles Frederick Worth was the first designer who sewed his label into the clothes he made. It happened in the 19th century. He was a shop assistant and in 1845 he moved to Paris, where his wife was a model. He started to make dresses for his wife and his customers liked her dresses as well. He worked with luxury fabrics and he advised his customers what to wear.

After that, many design houses began to have artists who sketched designs. These pictures were shown to customers and if they liked it, the dressmaker or tailor (*švadlena/krejčí*) started to sew it. Until the 1950s, all clothing was made for a specific client. It had a high quality, was made from expensive fabric and was made with a great attention to detail.

Some people prefer to buy ready-to-wear clothes by their favourite fashion designer. They are not made for individual customers, but they are made in small quantities, which makes them exclusive – and also expensive. Fashion houses present ready-to-wear collections every season during an event called Fashion Week. They are made in standard sizes, so they fit most people.

Most people buy their clothes at **mass market** (*hromadný trh*). Fashion industry waits to make sure a certain style of new clothes is popular and then produce their own versions of the original look. Cheaper fabrics and easier techniques for sewing are used and clothes are sold cheaply.

Popular designers make a lot of money. Maybe you know some of them because they have one name or a nickname to identify themselves. Kelvin Klein started designing suits and coats for men in 1968. Giorgio Armani and Miuccia Prada are the richest fashion designers. Blanka Matragi is a world-famous Czech fashion designer.

To become a great fashion designer, you need certain skills. You must be creative and artistic. Strong drawing skills are necessary for you to put your imagination on paper. You can improve this skill and take special classes to practise sketching different clothes. Super designers must have a brilliant eye for details. Strong visualization is important for designers. Computers are popular nowadays and if you like them, it is great too because you can use special programmes there.

You will also need to sew, measure and pin fabrics on a dummy. It may surprise you that fashion designers do not work alone – they share their ideas with colleagues, so they need excellent communication and interpersonal skills. To survive in a fashion world, they must understand business – money, sales and marketing. Creativity is important, but when you do not understand business, you go bankrupt.

**5. Questions**

A co tvoje nápady? Na co by ses tak mohl/a módního návrháře/návrhářky zeptat? Můžeš psát česky, anglicky.



**Mě napadají samé chytré otázky.**

**Jak dlouho trvá, než vytvoříte návrh?**

**Pro koho raději navrhujete a proč?**

Obsah obrázku tmavé, noc, noční obloha

Popis byl vytvořen automaticky

**6. Sebehodnocení**

Pojď se zamyslet nad tím, jak se ti pracovalo v tomto bloku, jaké znalosti a dovednosti byly pro tebe nové… Buď k sobě upřímný/á a poctivý/á. Jde jen o tebe.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **2. blok: Módní návrháři** |  |  |  |  |
| Dokážu napsat anglicky několik otázek, které bych položil/a módnímu návrháři. |  |  |  |  |
| Rozumím tomu, co říká spolužák, a odpovídám a reaguji na otázky a informace. |  |  |  |  |
| Dokážu anglicky uvést, jaké dovednosti by měl módní návrhář mít (minimálně 5) a co ke své profesi potřebuje. |  |  |  |  |
| Během práce ve dvojici podporuji spolupráci, dokážu poradit, podpořit spolužáka. |  |  |  |  |
| Rozumím textu v angličtině tak, že jsem schopen/schopna sdělit klíčové informace v ČJ nebo v AJ. |  |  |  |  |

## **Móda kolem nás**

**1. Ask and react**

Jste ve skupině po třech, domluvte se, kdo rozstříhá karty. Sešity zavřete a karty rozdělte tak, abyste měl každý sedm karet.

A co tě čeká? Polož svým spolužákům/spolužačkám otázku, oni ti budou odpovídat. I ty budeš odpovídat, proto se snaž své odpovědi dobře zformulovat, neodpovídej jedním slovem, poskytni co nejvíce informací. Nikam nic nepiš, jen pozorně naslouchej.

|  |  |  |
| --- | --- | --- |
| **What is fashion for you?** | **What is your favourite clothes shop? Do you like going shopping?** | **Where do you buy**  **clothes?** |
| **What style do you**  **prefer?** | **What clothes don´t you like and why?** | **What are some of your favourite clothing brands?** |
| **Which are your favourite clothes?** | **Which colours do you prefer?** | **Who do you go shopping with?** |
| **Do you know  any famous  fashion designers?** | **What skills do you need to be a fashion designer? Name at least 5 of them.** | **Who was the first fashion designer?** |
| **Say at least five pieces of information about**  **the history of clothing.** | **What is a button?** | **When did fashion start to change so much?** |
| **What is the most expensive piece of clothes you own?** | **Do you like buying**  **clothes?**  **Why yes/not?** | **What do you think about shopaholics?** |
| **How many hours do you/your parents spend in shops/shopping**  **centres?** | **What is your favourite fabric?** | **What is the fashion style you dislike?** |



**A co já? Mně žádnou otázku nikdo nepoložil.**

**2. SQP2RS**

Aktivita nebude nejsnazší, ale ty ji zvládneš. Pozorně sleduj jednotlivé kroky pro práci s textem. Nepracuj napřed, své nápady či otázky zaznamenávej do tabulky.



## Faster than others

Obsah obrázku obloha, exteriér, loďka, loď

Popis byl vytvořen automaticky**H&M** – A women´s clothing store opened in Sweden in 1946. This store was called Hennes, which means “for her” in Swedish. The owner was called Erling Persson. In 1948, Persson bought a hunting and fishing store called Mauritz Widforss. He combined the brands and named the new store Hennes and Mauritz, also known as H&M. The store began to sell women´s, men´s and later also children’s and baby clothes.

You can find H&M stores in over 50 countries in the world and there were more than 4,900 of them in 2021. It comes from Sweden, but most stores are located in the USA. H&M has designers who watch fashion trends and they design and produce new styles. They want to bring new styles into their shops fast and you can see new clothing arrive many times during the year.

On the other hand, they want to reduce waste and want to be environmentally friendly. Starting in 2013, you can bring your clothing from any brand to any H&M store and you can get a coupon for a price reduction.

## A lot of labels

**New Yorker** – it is one of the largest clothing companies in Europe. Tilmar Hansen and Michael Samson opened the first New Yorker store in the northern German city of Flensburg in 1971. An owner of a jeans store, Friedrich Knapp, started to work with them. New Yorker opened the first branch in Austria in 1994. Four years later you could find New Yorker in Poland, the Czech Republic, later in Hungary, Mallorca and in more and more countries. In 2021, there were over 1,000 stores in almost 40 countries. Its owners say: “We make fashion for real moments.” Their well-known labels are FISHBONE (sport street clothing), AMISU and SMOG (elegant and formal clothing), and CENSORED (a label of underwear and swimsuits). A motto of New Yorker is „Dress for the moment”. Knapp founded a foundation to aid children and helped people after the catastrophes in Haiti or Pakistan.

## Cycle life in labels

**C&A** – The history of C&A begans in 1841. Brothers Clemens and August Brenninkmeyers left their hometown in Germany and moved to Netherlands, where they opened a textile warehouse. The first C&A store opened 20 years later there. It was one of the first outlets to offer „ready-to-wear“ fashion for women. C&A is very popular and there are more than 1,500 stores around the world. In 1957, C&A started to sell menswear. It is the world´s largest buyer of organic cotton. It offers 10 different labels representing the whole cycle of life: you may know labels Palomino, Clockhouse, here & there and others. It also produces latest fashion for babies and children.

## Labour for children

Obsah obrázku exteriér, země, budova, chodník

Popis byl vytvořen automaticky**Clothing in the world** – Bangladesh is the biggest producer of clothing in the world. However, people make a lot of clothing for little money there. Besides, almost 11% of the world´s children are in child labour. Child labour is a problem not only in Bangladesh, but also in other countries, e.g. in China, India, Egypt, Uzbekistan and Thailand. Local managers may say: „With us, children will get a lot of money, eat three times a day and they will start schooling“ – and parents may believe their situation will be better. Child labour is hard, though. Children as young as 10 years of age work long hours in factories, they cannot go home or to school, they have no time or place to play. Sometimes they even sleep, eat and wash there. Many of them make as little as about 250 Czech crowns per month. Do you know if your favourite fashion stores use child labour?

# SQP2RS

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| **Questions** | **Possible answers** | **True answers** |
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Poslední úkol je úkolem shrnujícím, vyber si dva úkoly z nabídky a vypracuj je. Až budeš hotov/a, budeš mít příležitost sdílet se spolužáky ve skupině.

## Zde máš několik námětů, jak si můžeš ověřit to, co ses dozvěděl/a i naučil/a.

## 

1. Nakresli obrázky vztahující se k tomu, co jsi četl/a. Kolem obrázků umísti tři až pět vět, využij fakta z textu.
2. Použij tato slova v souvislém textu: child labour, store, label, Europe, country.
3. Vyber si z textu pět nejdůležitějších slov (jsou důležitá pro tebe) a užij je v textu tak, abys vyjádřil/a, proč jsou pro tebe významná.
4. Napiš 3 fakta, která ses z textu dozvěděl/a a která bys řekl/a rodičům, když byste dnes společně večeřeli a oni by se tě zeptali, co ses dnes ve škole dozvěděl/a.
5. Vypiš z textu nadpisy a pod každý nakresli obrázek a vyjádři se slovy k obrázku, co na něm je, proč zrovna toto apod.

**3. Diamant**

Pojďme si tu naši módu trochu shrnout. Hledej přídavná jména pozitivní a negativní, slovesa vystihující dané téma z pozitivní i negativní stránky, tvoř jednoduché věty o 4 slovech opět z obou pohledů. V závěru napiš jedno slovo shrnující, synonymum/opozitum. Ukaž se, jaké máš nápady, co pro tebe móda znamená.

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**4. Sebehodnocení**

Pojď se zamyslet nad tím, jak se ti pracovalo v tomto bloku, jaké znalosti a dovednosti byly pro tebe nové… Buď k sobě upřímný/á a poctivý/á. Jde jen o tebe.

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| **3. blok: Obchody s módou** |  |  |  |  |
| Dokážu odpovídat na kladené otázky, reagovat na ně v rozvitých větách. |  |  |  |  |
| Orientuji se v textu, shrnu různými způsoby přečtený text. |  |  |  |  |
| Jsem schopný/á vidět pozitivní i negativní stránky módy a umím je popsat. |  |  |  |  |
| V průběhu práce ve skupině dodržuji pravidla a sleduji průběžné instrukce. |  |  |  |  |
| Jsem schopen podat nejméně osm informací v angličtině o obchodech a práci dětí v továrnách. |  |  |  |  |

## **Naše tvorba**

**1. Tvorba pracovních listů**

Tvým úkolem je vytvořit nejméně jednu aktivitu na počítači s využitím různých zdrojů na internetu. Bude se jednat o tvoji práci, nelze tedy zkopírovat materiál z internetu. Budeš moci pracovat ve dvojici či samostatně. Na práci budeš mít 55 minut. Po přečtení z nabídky tvoření si vyber jednu z možností. Samozřejmě můžeš zjistit v průběhu tvorby, že se nejedná o aktivitu, která by byla tebou zvládnutelná. Proto můžeš svůj výběr změnit, ale stále pamatuj na to, že čas je omezený. Pracuj ve Wordu. Nezabývej se nadpisem, písmem a jeho velikostí.

**Náměty – móda**



**Práce se slovní zásobou:**

* **křížovka – obrázek či překlad z anglického jazyka do českého,**
* **přesmyčky,**
* **kvarteto na oblečení.**

**Práce s textem, větami:**

* **křížovka s definicemi,**
* **kvíz – otázky a tři možnosti odpovědí,**
* **hledání informací o návrháři a vytvoření**

**aktivity – spojování otázky a odpovědi.**

**2. Sebehodnocení**

Při práci ve dvojici, trojici jsme hledali řešení, spolupracovali.

Obsah obrázku vlákno, barevné, různé, uspořádáno

Popis byl vytvořen automaticky

**Jak to šlo? Dobrá práce.**

Nejvíc jsem se naučil/a…

Práce ve dvou či ve skupině mi vyhovovala.

Používal/a jsem angličtinu co nejvíce dle svých schopností.

Na počítači jsem vytvořil/a zábavný úkol.

K práci jsem přistupoval/a zodpovědně, snažil/a jsem se co nejvíce zapojit.

Chtěl/a bych si zopakovat…

## **Sporty**

1. **Questions and answers**

Zase psaní, ach jo. 😊 Ale to zvládneš, uvidíš. Piš souvislé věty, jednu za druhou, tj. tak, aby vznikl souvislý text. Až své odpovědi dokončíš, list podepiš menším písmem, vystřihni ho ze sešitu, slož ho a vlož do košíčku vyučujícímu. Vyučující ti řekne víc.

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| **Questions** | **Answers** |
| **What are your favourite sports?** |  |
| **Why do you like them?** |  |
| **What is your favourite summer sport?** |  |
| **How often do you play/do them?** |  |
| **What sports are you good at?** |  |
| **Who do you play/do sports with?** |  |
| **Do you watch any sports on TV?** |  |
| **What sports do you like to watch live?** |  |
| **Have you ever tried any adrenalin sport?** |  |
| **Which sport would you like to try nowadays or in future?** |  |
| **Is there a sport that you do not like? Which is it?** |  |



**2. Find the sport**

Tohle bude hračka. Vyhledej názvy adrenalinových sportů, které jsou tvořeny dvěma slovy. Pomohou ti začátky slovních spojení, pomohou ti spolužáci. Po celou dobu spolupracujte. Po dokončení spojování označ smajlíky či barvami, jaké sporty tě zaujaly, co bys chtěl vyzkoušet a co naopak ne.

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| **gliding** | **Free** | **Scuba** | **Snow** |
| **climbing** | **Bungee** | **climbing** | **Mountain** |
| **jumping** | **Rock** | **Hang** | **Parkour** |
| **biking** | **skiing** | **diving** | **climbing** |
| **Water** | **Ice** | **running** | **kiting** |

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![Obsah obrázku strom, exteriér

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4Xo2RXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA4OjIwIDE3OjM5OjMxAAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAMwMgAAkpIAAgAAAAMwMgAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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obrázku exteriér

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4UOqRXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA4OjIwIDE3OjQ0OjQyAAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAMwOAAAkpIAAgAAAAMwOAAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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obrázku plavání, oceánské dno

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4VxERXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA4OjIwIDE3OjQ0OjAxAAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAMyOQAAkpIAAgAAAAMyOQAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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obrázku osoba, interiér, sport, vodní sporty

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4UvaRXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA4OjIwIDE3OjM5OjAxAAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAM3MwAAkpIAAgAAAAM3MwAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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SY42Y657187VxE6z5ps6YxUVoQyXWKqS34RSWOBXGm29CypLedTkD8apT6rBEP3lxGufVhWsKUpvRCbsY134g0ccSyxSfRd1Y9zrugt/y5l/91AP6162HweKtdOxm5ROb1O7tbmZTbWxijA5DNkk1Q+X0I/GvepRlGCUndmL3N0eaesmPotP57yMcehxQesk+rHYHoT9TTlRO6igpJEwwOgAp3bJpFoBIAKd5gz9aY0xDj1pCkTDlFoB2e4nkpj5SV+jGjbOPuXB+jDNBLi/ssVZZYxlolb3U0xrmBuJYyv+8uRRYly0tJCJHZksU2Dcu07TzWtomvXugSBYrhprTvDJzj6HtWNejGtBwkYSw8H70NDsofHekTAeaZYSezLkfpV6HxHpE5+TUIf+BNj+dfPVcBWp9LmTg0aFvqMbEmGeJ17YcHNSTXp2kyShVHqcCr+tV40/YmLpq92ZUmt6ZChaS/gX/gYrOuPGmiRZ/wBNVsf3FJrJYKvUd4xHzxRlzfEPS0/1cc8n0XFZtx8SBj9zp5P+/J/gK6qeTVGvflYl1V0Mqfx/qchPlw28Y/3Sf61lXPijV7kndeMo9EAWvQo5Th6Wr19SHUkzPm1C7nOZbmV8+rmqxYt94k/U16EacYK0VYm4MQQMKBgdu9NqgE60pXC5oA2t/qKeCAM4zUnqpjgTxwakDAmgq4o4PWnH/epFIb06yfhS55zkUxBz6j86M7aQxPN2jgYpDctnmmDkMa7x2FQvd56YoMpVCu86t1VT+FR+Z/dLL9DQc7mmHmyf38/UUnnSexoJ55DhdSKc/MPoac1/JIu2SV2X0ZiRS5VuLnXUb5qHICpg+lRNsI4BH41V2Q1B9AdlZUAULtGCR3qI/wC9TuZuIm0FSSwBA4HrTadybMaeKMcZzSASkPWgA5BoJNAH/9kA/+Ex6Gh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8APD94cGFja2V0IGJlZ2luPSfvu78nIGlkPSdXNU0wTXBDZWhpSHpyZVN6TlRjemtjOWQnPz4NCjx4OnhtcG1ldGEgeG1sbnM6eD0iYWRvYmU6bnM6bWV0YS8iPjxyZGY6UkRGIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRvclRvb2w+V2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NDwveG1wOkNyZWF0b3JUb29sPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTA4LTE4VDExOjIzOjEwLjcyODwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PC9yZGY6UkRGPjwveDp4bXBtZXRhPg0KICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAg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obrázku exteriér, skákání, letecká doprava

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4W10RXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA4OjIwIDE3OjQzOjMyAAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAM4NQAAkpIAAgAAAAM4NQAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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obrázku exteriér, voda, sport, vodní sporty

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4UayRXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA4OjIwIDE3OjQ1OjAxAAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAMwNwAAkpIAAgAAAAMwNwAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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VvIZ1z5qhVj+RqhS7hlOy0025iY9FSYt+oo63u3jmU3L3cAU9GQP+orJyLUPou4V0+8kZLUXUYC8bmcA/wAzUiaeFJZruRdp5zOD/wCJRRtvJLLELi1vrSZG6cAN98Hg/aiFu7xVKvKI19VUsKht2aKKohhtrOW4j72ztZh6nZ4vk54zWkme3e2EMdmsTCP9mkV2H3cdOtVVrp7aiCe5W7V8jfHlMH5waLj7IRW0i3EVvdWxU8KJkIz6+I/0p19Cf6mX0zTtce6zNZ2ru4wVnRidmeASg4YeVa7TtLvxhrqNoUz4RDKzYHuCKkhvrvTb8Wf1kKxSr3mbgoCWPUHaD/Sr99Ot5LZXWIMzDO63w/60+KIsq+5kjAAkkkPngqT/ADFTC2juAO8STj1A/pUN1YyI67A8Qxja0Q5Prmm2jC1m3SMxJGCqYUN806YtBJ0aBm3AD/mwakXRlUZUEfD1Ibu3YDNpID6gj+9L6mMcqsg9jiimGh0dgIxzuH3FO+nUfvD7iurerwNrj8qmEqMODj5FKhgclu3kfyqDZIG5YnHrVi/eEYTafg1Ayyg5YMKpCBGDY5waVTOUx4i1KmI8xkWVlOYEPyu6gpZriKElHSIg8lISmPnJxR73ccZO6VVx5lTioJb2ykTDypMG4wibifyrR0SrFY6g8qYa5tps+ZUL+eDRclxebAVsoJgOn7Yj+lVgjE+DYX5iizhkkjBB+MiiYrJMkXLWQQ9Wh3Kx+QDipRTJm1lIOLrSoo2Hmro364psmpC8tmkspbaPafF3lj3gz6HBOPmgb6bQIFFuby4kJOFjgJYj7E0ND2cguY++tr2dc54KhW+OtSnK6bG0qtCur++kIDW+lXB8zHEAfy4IqO3U3rlGjhhYdVEzRn7AtzRkHZxYyyy3FwAR137j+lI9m4AuFvbpT9iPyIp1ISa+yOTQk4ctN/xEkgf+KjrLR2LblaDb0/Cr/wBqgtdHurVyYL91PqrlM/IHFWVoupxyf/EzzyR5/cKsT/Ws3FrtG8Wq00WFnpqxt4XtWOOQIQp/lVisMqjG2E+wYigt0EgVX3hSORJEc/nRSTJs2wy7ivAGK0XEzk5N7Jlik6bAg/8ApykfpUsdtHncbyck9Va4dv5ZxQzXFzGoIt2lJ/dXAolGuHAYxFfYsM09EBKWsLtkzIPdhk/pRUVvbxjK3Kg+nc0JDJKD4reJs/xPj9KKTJ62kX2lNUSSSMpC/tO8I9UxgU6F7dXzISuOmKY7FVAEKofUMTmmq75/CpHoc1NIdstob23JwGQUWk0TcAqffiqDOf8Ac233JFIOwPhhgB/7szClxHZoxtxkciopJUXqyr8nFUneXo5SF/8ARNmuPfX6DxW9x9yD/SlwDkWxuFPSSM/Dio2kb1U/DA1RyXksnL2zfeIf2qIzoThrVMepiIP8jT4C5F5Izf8AYsf9I/tSqib6Ur/1fafVWcf3pU+IWefTXCnDSiYqPNIcULDMXuDJBFK3+oY/LNKlWeRtG2OKZY296HUqZY946oDgj7Ghri9ui5QWcbg9N2P0pUqeOTeickUuhQzxEFLjTImPXwKD+ppqXWkI3hs5rdvL8SD+1KlT80KtWTprlvHwY5wo/f3bhVhDqtsQOJAGGQWAx+dKlTTZNBQvrUqCdvNSrKpAKttz0yuKVKhTZXBBEe4HkFvg1LvO7JhJ9jgilSq1sz6CFvtqBTEAAcjKjr+VGW17YP8A5+5T5YGR/elSpqKFbJz9FIPAwB/+5j+RFMa1IXcrnaPNSDSpVLdDWyMow6y4+VNOTIOUuwp9jilSp+AJM3A4F2D96cv1p/DdRn5waVKlYHduo9Ve3c/8ApyXOsIOYYvjFKlSsqiRdR1FeGsUb4NSDVJhy2nOvxSpUUmA/wD2orcNaSD/AE5pUqVHFBbP/9k=)![Obsah obrázku kluzák, sportovní létající drak, letadlo

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4StERXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA4OjIwIDE3OjQwOjUxAAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAMwMgAAkpIAAgAAAAMwMgAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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V6o6MvsZYme/Kf1LnvHFT7M4KDa5UAKAXUBdQWFYykKYgAABSFAAAAACijpzYGOf0MZ37ELFSaipPLSxk8vtPrMKsfYLWeYJ/izT5Sa7PI7zVqdxV0mvTtcurKKwl1azzS9DqtA0CEacb2/p71R86dGa5RXe13+BxaiL22wY4693Ri4Y/wAlnU6XoF5qDjXkuDQzniSXOX7V2/Q3xsjPTY6JQttNjCnwYpVaaWJKXe+157zX7lk+7S7uNPu4XdrUdOrTfJ9jXamu1M57+GUjHtWfabK6qeLeY5Nw05YTnNvC6s8bt3sM9obaWrWMMarTWZU10rwXSP7kuj7endjv9C1y3163dSkuHOmlxKLeWpd/7e5ndQ5Hk0vk0+XijlMO+eG9fo/NaqVI/h1FndeHGa6Pu70czQK8LPWYUWnC3vE6NTLyot+6/RmwvtH2KleTrbQaRb5nBZvKUF/e461IrvXb39eznrB84KUXzXNNH1lbU8Q03FTlaPxLgtE4rbT0eqlGVObhJYlFtNdzRDJKsry3t72P/nprf8Jrk/6P1MZhjvx0izlvXhnYwADYwkXUBAKxgAIoAAFIUgAAoZA7CgAABR6kAVQABktbu40+7hdWlV0q1N8pL6PvXgbP2f2ho6/QxSg6VaEU68c8ov8Aw9rT7+zzNWGS0u7nT7qF3aVXSrQfKS7fB968Dh1ekjPXeOUt+HNOOfo3bT+7jHJLpjsNRfaNsbHSruer6ZT/AOzqvNxSguVvJvk/CMn8H4Gw9A2koa3YQnT3YXnu1KDfuv8AV+3/APDuHa0a1tUtq8I1qdaLjVU1lVE1h5PF02oyaPNvHnD0b1rkq0LoNTiWVzZt86b41Py/N8sv0OWZdf0GpsTtXRxvTsasm6E3z3qbeHF+KzjxXMlelwa86aeVF8n3rsfwwfQY70nJPB0t7UefX8vOy1mIiZ69GMAHQ0KuoC6gqMQBSAAAKAAAAAAoAAAAAAKOwAAAArNY39zpd5C7tKm5Uj1XZJdz8DbOha9b6xpUbyCalndlT6yU/wBPn/TmagOTp+p3ukV3Xsa3Dk+qcVKL9GefrNJGaN6+86MGbgnaej3P2m6U7vYytctKVe1rQrtrsXutLwSl8smvqVb2vTbW5/Nu8Kf7o9Pl9D1P/Xle+02507VbKnUp3NGVJ1KLw1lYzuv+Txul0K9lYStq9SFSU5qTcV0wscvizXpMWTHWK2jnE/iev5bM16WiZiXJIUh6jjVALr1BYRiKQpAAAFBCgAAAAKAAAAAFFABAAAFIUBUKAAIUgRV1AXUFGMBDtMQKAAAwCgAABSFAAACkGCgQoAAABQAoEAKAAABdQF1BUYwCmKgAADBQBAUFAABNgAAUhQFAAABQBCgAAEAbAAALqAgWEThscNgDZV4bHDfcANjc4bLw2ANkOG+4cNgDZThscNgF2N14bHDYA2DhscNgDYOGxw2ANg4bLw5dwA2DhscNgDYOGxw2ANg4bHDYA2QVN5ABdh//2Q==)![Obsah 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Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4VVURXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA4OjIwIDE3OjQyOjE1AAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAM3NQAAkpIAAgAAAAM3NQAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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LeIzWEgR5R/NUrkNV4eMJ2u7Ge8shCltwzAcMMUoRa9eRybmKuD+UjAoxFqEd1bCERmQONzAj9qyMsuNJdoyUcc22NF74k8Pa1bSvEFivpF2Kzp/mlqddO014oZE8y9RgzSA5Qd8VftfCN7OgmhsxFHtyu71oDPpVzumCnzm3hWA6g0/5W1TQn4ld2FbnxDc3SwXRsrdCjYWRV647YovpF3PrWuQ3NzA0sYYBBGMJGRQVvC2r2V9bW5gMySpuVVPAJ9a9G8K6LJoelfhpnDuWLZA6Z7VzhLtmqUekFsjzNpByBS54hVdWvo9NKh4Ldg8oIyrP2B+g/c+1FtW1EaZbS3TjiNMqP626Kv3OBVHSYBb2hmujumf43Y/mc8mofPzOEOMXt/2PT8DCpzc5K0v7ij4p8Mw2dnJc2BEeFzJD+X6j0+lKQiaK1CEBmJJZ/X2+gps8W6uZ7safE2UQ7pmB6t2H2pblHA9M0PjSyfEuf8AEM8iGP5XwX+SurHsce9ai2JuBIqswc/EAvO7scVl02MWGcdeO1ZivAkgIcow6EHBFUf0J1V7GXTtHf8AFfxCIMYLC2IaTBIkmbPA/wBoOT6YqtqU0M8ItjMpijtUjYIM7m/5HH3q9oK6hqlu1yl9JI8JKb52LQRJ3ByeWPp0GMmg9lbfxTXTE8peBpS0ssYxuXPJH17VkIvodkmknJ9MXY5DBIyHqDii+mWr6hN5Ax5oRpIwe5AzVnxJb6bd3jXem24tYYtsbRhuXP8AUP7E0x+D0s7vSZrIQpDOy8svzP6HNFnzfAraskwYP9RaToU5NDubPTBqtzKIj5oVYs/E3qfamDSryS1uoRJcEpOPzLnaoqz4qvLddPj8OadEZZW2maVviMeOeTS/BfKt7IluSUEXlJno/rRZUnVAYW1dhGa9vrHTpV05N8VzKXeYD4kAJ6fWl6S8aVVU7wFc7HK8496bIdTXTdXCZFvb+WMbuVVmHII7imBL6wkvo7S5s4op3XMT7AY5PdW/xTMUeUVYvLJQk6EXTNO1Y273Nsk5U8wSIBg0s4YrJuzuDEnPrXofiA6lZWz2OnzGKC5bCbVwVJIAUHtkn69elefywyW8k0MqkPE5Vh7jimzjxSQjFLk22ch8tSoD8GO9SljxrtoS0PmyQbQp+Jm5B9sUC1Rori8aSAgDGCqjAGPSmPxNrUEp8rT1VYym1cr+9KKnbMw3E9Rn1rnBR6YEJuX+5GmGGOvNMiRy2mjqsFysqMAWIXJ+xpcIIbArtaXc9uwMUpQj34P2oWpPpjPr7Q6ad4p1VtPjsImaRy23Yw+ID6131SVZtQj8u3a2lQDeqdGx3+tDNJ1t/wCKxXlsIUljj+OOTo/0q/canczanJdMAt0VCxJGOBn1rZOLXGXYqKkpcl0EdL8Vzx6vK9zmZAoAXptFMNv4z0+7vYLSFJDJMcYx8tJUNxZW2oPPq9o7OFwUTgA+9c7rVIJddj1HSoRbbEG5P80tycbdjUrpUO+tbdR1aG1VzssyJZVxwz/lH2HP3FDPFOsy6UruPL3SjZaoPyjHLGlWw1jWRq9w9sDcvPKZHj6k55+3FctY8RjWwPxdqIlhYqhjHxg9wST+2KgyYJ5s/KW4nq4/Ix4cCjHUv5sHpJuJZmLMTkk9Sa3Mg6EEj1xVR1ULvRycHoRg1gTsB1z9atcSSM0WWCMOB+pIqu8IJ5Ef3ya0Ex6tWryMw44rkmc5JhGJ7nUHhtbi7ma2Q7dkY4Ueyj/31p103ToryI6boitBb4zcXhj5J/pGep/alDw7cXEdzLZRIzpMyu+DtbaDzz6Yr197u2s7MSQRgoqZVI/SqYKlaIcsnKTUnpAHU/CelxWLKyl3ZT8bct0rzq0u7nQNVBXO6J8Ef1D/AN5p61nVLyWSEBnt7q5BaIKM+Wn+T6Uu69oQ/hiXUBZ7i3TNyD+VT0+/c1mbE8kdm+PnWPJ9dFzxIJNRsRrekgublBDMiDof6j/b9KU9EiVrhYJQCzyhcE/Lg8mmLRLmCK5t4Gm/0OrQNFIgbmOUcEj0zxVP+Az+HNUYXcZkjB/lSp0kU/2IrzsE6Xxvv1/P2PT8jHcvkXXv+fucfE8Je9UZYeaOEx8pHT9qL+F7C+lspra7im8lVyuR8Lf7c9DXKJLq216wvb2QNAZwi5HODwM16Bcbo0LbkVV5O84H69q9Lx64nleUm5fsJWoSXMD2cV+r3FjBKWDIPiBwQMj2zmknXcHW7xg+4GT5s5yMDmvTdQ82+XamnyqpHM5AbP0Xv9TivOfE8C2+tyxjIJRSw2hcHHoPtTsi+pPhf3A7cbfpUrLqABUqctLt9ceZMcnOOBjjiqK/NW215GJPOOSfStNpU81rFxVGehzmsxRvNMscYyznAFa8Yq7pEaS6lEjsFBB598UEnSbGJW6OUsVzYXflSAxyoQc9fuKYrbUI5rCa74/FKRv9vQ1cXSU1G2NvcFN4+SXPP60sT28+l3mwt3+FscMKUqyxTYd8JUh/0zw/ba6JHku2Z2QZRein3NWZfBcVnpXmpIou4csW/KyjsftQnw7c366dJe6cBGGkAkXOefTFHidZn0zVDfqqq8D+So/2mqoYotdEk8rUqPLZNSm/Gfi4iY5CvJXg5+1aLcTPI8i5kDPvZTzz6/vVdzuO7GM89awGKnKkg+1LKNBnTQ6M8j263ATbmFiMP3wTniiAt9Kv441tYLiGdU2yCOZZef8AaQD7daXFmMuIjDvL4ACDBY9uBXcq2nXTQXltsYcMjqVkj/7lIPX9jWNN7CtLSZdfTJGdktJ452XrFgpKP/0bn9M1ppcRlvnV5BA0Sk/zMKQc4/N3rnc3qX0ARpjJJG/8uSQYk29Bk5we3v8AWu9nrdxbuBcol0ANoZiBKo9AxGfsc0NBxlT2W9RgaxjjmhJLr8vPzAn29qaPDer32pvDpuxUtYoszOg3ZHpu7UG0nW7KyupbpnaXfCyCG8g4UnkHcv09BTDF4is5bWKztltYfMBF1JE4T4QM/CvXJHr+tPxySVNkvkQc58oouWD/AMU1+bUmX/TwgR2yHqSO+K7PZ3M1z+HQL5IlLytjO8960Go6XpqKsUyRPnaqkH4c/mqwfEek2EIDzkqB82MZ9+SKNzQpY37EDxBpkuizzRwxO9tHOHtZv/wscEqfrgfp9aZ9K12z8S6SbO9ZY7iNQGycYPZlrS98SaJexzQ/icpM+9xgHcB0GM96Up7e7g1iWbS7donjO+IRsHBGOdp74zUPk+LCauD2eh4vlzh9ckdDLqWjP/DZZGlkleBcLt6EjkHFWvDuuPcFILyOOSTGRIOcD3zSfp/iS+tpGuJZpZ93wyJK5O8D3655q5pMkGoPchLg2kLfFIz9R7CjwqcHTF+Q4TjaH+6vYI4zIZlI9jnNeXeLXafWBcNGE81AQB3AJAJola6Tc6hdzSaddMYYT8LN+Y/ShfiaG5hvYmu5kkkeP8n5QD6VW23B6IYpLItgQ9Ce3SpWfyn0zUpJWHYVg0zR7xW2yTTxBWYjO0k9BQHpwDkV1LziIxOGKZ5yK4d811uqYNJO0ZNbwv5UySBsFWByO3NaYOMgHHTOKyysuNwxmuCG46nZ+XM0k+9+qiFS2B74ofrOuvqthFCtvuVQAJNgyP06Vy02b8VprWjSFHVgBt4JTvTBZ2kSWUlrCAkYUOu0cn1J9aiU1gfEfKPybYI0Bdb02ZhbKyGXGFY8Z9abLPXL+bVpbLVnVN8BURpz260JkWeG18tcnbyhH5q5aZBcfj5LlyzTouXTac49Krx5Jtk2SEOxNxxj04rWrF1GYrmZCNpWRhg9ua4feiDQU8MRGXxDa7TjYWf9AaO+OLENa218oJaNvKc+x5H7/wB6H+C4d2qTzY/6cOB9Sf8AxTdqNh/EtOmtGOPMXCn0bsf1qvHDliZ52fLxzp/oeXVsHZRgMceldBCY5njnUq0bFWXvkcYq7b2bzcI4i9Aq5/U1Gz0VVWcLeaV42ReXGCmOCfUUzWfha5mhke/YpciRY1tlOHk3qCjBucDnPpwaB29tJFqQhmZN44LL05716re2i2/iqwlSQOktgG59UQKD+jGiilaT9i5udPj0qF3TfCenS3L2N297DcRrnCuAsn3wTn7kenfBCbwbplkgubOFPMTkpcAOrfqDg/Yipaaimp+Kkmicta26MqyD5ZHPGAe4GTz6mmRykisoYHd+xp6jEQ5yaPO7jTr57qWGTTEug2HVDEkSqc9Cynp0oLcxahFffgpYhDNGMx+U5OwHkqoJxjnpXoWpi8s4Zbi3AldSCRt4Nef65vGqRXLM26YZcKeh9qXkilv2Fik2+PoopZ3LF7RY2edX3CM/CT68GrgsL2GM280GLhyGWMdQD60y6e6XVgk80AuTG4IcJ8SHsQf70H159Ti1A3wi2wkBQ5cYyP7VHzcnRfLGlGxk8PJa6RaLaT3CC5k+JwW4X2pY8cT2c99F+HbdMgZJCBwe4/zQq9vZbty8nl24IyQrbi/pQ6QgkHJJPXJzzViyXDjRCsNZOVkboKlYbtUpZQMGbO1jbYxZ5gV3MMhR3pfdSjsh7HFN97LHDJZzxWKCCMEHbzk+9Luour3UkiEEOoPTFdVasFS5bozp5DWV3HIw8v4WIPr2INVJsN8rbjmsxwu0DS8iMEKT71jYijOSTkYxWLVmvdHbTGQXyrJkI4KnHamfSrhjcEBf5MKFdx7ilFiYrgNGcEEFTTfZqluw/FRlzc9SvbPapPKSqx+JliPUEnunitANqKCGzV281a9knZowIJCoXftHxYoXbWUGj6kQ5LxPk7e+O1ZS5fV5oY1OGMuEHt2FKhOV/S/6myhH8ha1y2kttUlEu7dL/My3v/jOaH01ePrWaDXLS3kO+UWaZA+rUHi0eQqHmkVRn5RyT9DXodE6VnbS5dRsNKuL6wUkvKsTsqbiigZ6e5I5onYax4qnUyQwtNGh+NpIlVR7ZOOa46Prw8OvJZy2zSwNJv3q2GAIHbvW/im80+8uLaXTL6R/NUyTJkhFOBzjs2Bg1QpVC0yVxbyVKPfsF38sd1c3F1dK1vcSNnbEAyE4785BqaffNbxyuyhgF4ye9DmkL5J/M249+a6rHiA5+ZuR7AUjvsqWtILyabf6ZfyNMoZkxls4BLAHv9fSil9ey/iYLtpbfVo4rdVmhjMgRePlYk5I/Y/Sq/isSS60ltIxO6OM/BwGyg5x60vW129nKWgZkYEjOfmHoaBSk1aNeOCbsPXHjGS5nWRLMWyhcBYX4A9uKY9H8U6a1usH4tUuJD8RmO39+lLutx6Xc+HbS7srRbe6adln2nAcEAgj9enal5YlgdJGKuVYHYwyDjsfamwyb5CsmFVxR6v4kuJINDYgN/Mxkqc4HrSNq0UZsrW/juWZkfY6kdKr3Pim9knkuIgqSTLiXjcp/wBoPy/ag8l1NMCHkYgnO3tmjySTeheKM0t62M1jdg6Pc+bfvbvIP5DRnawOc8/XGCfYUAvZ4pSoiuLqUYzJ5zgjd3xVdriV4hEzkoDkKTXPk1Oo0VuVqjPsvFYFTJ9antRgGW9KlYqVxw23OnyvasqSoHyC654FBNYtZbYWyPjb5ZK+4zVSK+uIvllfHoWODV2O+OozJHcwiU9ASTkClxTj/QNtSK0co/g80WDuEykc+oP/ABVUtlQO9ELhLWFzGgG1uThyRVYzW68LDu9zRoGVlck5U9x0prudRll/DQAqnxDJPBU4pb88HG2IAelQM8jfCrZ9BzQZMSnV+jYTcUxwv7R3gTy2R5tnxZf+1crKN7K7hluJYY4oiCDuAyaVDHJ0YED0NatGygkgkDrzSo4HFVf/AEG8ib6GDxRqA8R6017EeVUQpg/Cdo6Z9SSceuKDmaWIbMsrr1UjGPtVjSVSa3miklhiUld7yHH8snLAdcngYGCeuKs608Qtoo4JVmLSEqFnMu1cYGMjKj2bnP0p97AqkC7qQ3I81uX4z7VXiVnkRFHxMwA+ua7eRKEZioVQMYJ5NEPDptobqG6uUDJHcpvz/Tgn9M4zWvRn7lGS38u9kQjGxiDgcACs5DbmPA6EegqzcKuoX10LVRH5jM6IfTPA/Sqoj8pVjfqWw3tk1hy2rHPU7m3OsDVYH/lLbIqOD8yhRuI++V+oNAIbSwu4zcTI9jAx4laXcWPspGT9uKtalcp+GupPKVoMiCKInHwrwOn2/egZkkuJd0mZHxgDoFHYew9qVFaHN72MtsdIu9Ji0g38uxJfOV2ULhiMEd+OM9Koaj4Vnt0ea2l/FbOZIh/1EHrxww+n6VQitZ5WKxRB3UbsRH4gB3xR/RNTkkspI2mbfDhlVfzDvjHI459ARQtyjtMJKMtNCi20Jnr6VqInIzjGaP8AifTYra6jvrdFEFzk7AeEcHkccc9aAtK2cA/enxakrRPJOLpmGXYa1rdw3UnitKIElSpUrjiVKyBnngAd6lcbRuWU9RWYpBGDkE+mDXaHT5plZ1K7U+Y5BwPWrVvowcu08/lxKQA20gP9CRQuSCUWDSN7k5C5NFtO06U4kQ24BIAeaRQMd+tV7qDTYRthnllf1GNtaRaa0sQl8xVBOAG6mufRy7HmW00KwZUt9mpXBXLJvUIg9yOCfarkf8PWMuI7SKNTyohAP6mvNntmgbnII9OK6yX93NCYZLmRo8AFSe1TvBJ/kUrPFfiH9S1+yM0qRwRTDcdrpGoGO31qs7+H7rRpFSK5XUTgDfJ8HXkgAenrQEkCuli6C4wwAypGSelN+NRjoUsjlLYXtPCt9PZpeWcsbBh0ztYe3PBq2mjXOm2r/j4Eee4wIkjIJXHJJx0ycUy+GiDpMSB/l+ag/iHXFtNaR4plmaNNpjXoD15P1I/SvNxeVmyZnj/Q9PN4uDHhWT26BF/od3Y2v4mW3dUKnI3Bivbt9v1oBHK8QkCtwylT96LSapqF8m1pXMZB384Xn1NCZYvK43bs9Tjj7V6keX5Hky4/iWoVAsk5Ks8hO4dcAVh0LxStjIUZJxXYvEbSNEwWTqCOVNbuPK0sgg7pj29BWWdRe162Flb6fAkjOJLZJcEdCwyaCSy+UphiHxfmbvTD4oJ8nSCecafH3+3+KCRGNI3ZiCSMgdea6Ks2TovaKk0dhcXqqdkI8vd6bs4/tXPRrhrTU4dkgY52ttBYHt0HWiVmwfwtrKcAxtFnnvls/ucfalyBtlwpxkdxnFZVpm3TQ961bi60Oe1wN8WHXJIA28cE+oxwCK8+IKOwIwR2I6V6XYtDc24EA2iWMsyxSbdpx2Ddsgc0m3wilR98O2UMUyRjJB7UvFKtDMsb2BMlj61kKecg8DPSrstssUjoHGxOGJ7/AErkWO3+TuCrwTjG4e9PuxHGiuMY5B+tZC8/5NZYMTyOaw3YDt39aIEjNn6DoKla1K44YLDSZJCHjtvMYjHDEg1prGVMFmm4uoxtORj2IqnBqk8BG18DuBXeTU7WS5W5NuTKO4bj9KRU1Kx9wcaCJtLNdOT8Vaww3I5WWHpj3HeqVxq6GM2xgQhehxwfselUZrwuCsZZV6Y3VVYjqW5o4x/UCUv0O0lw0rZbn0rmzDHQVzyvqf0rIVW70wWTJY4zW3lhTnOeKzgL61qpBZifTj61xwxaZb7LdWBK/RiKCXMqy3Usmd29yQPajryJBom8uELLgHHellQeq9utBHew5ekd3uJXx8XA4+n0FcpmJIUnJArVSxbbmru9I7Isigu8hEpOM4wNoH7k4rXoxbMITOy+rADJ9hirF7J5SGMDgJ5S+x6mtbNQsm74fhHAJxVa5YMyc5Jyx5z1NB3IP8Qv4ik36doxPUWSr+hYUHgO2QSOvwxqZMHvjp++KN65btJp2jbEZ/8ASnO0Z24Y8n2oTNDLHZAujoVbYcqcY6jmjXVANbsMaYnlaJrkIyfgRgfYP1P60uqSGB980e0mTOnasrFS01tGACeuCOnvxQDO4jHJ7Vi9mv0eh6Xco8USOSrBF3fiIhluvQj/AN6Ul3sSC8uCZEC+YcLEcKPoD/6KadHYw7QZJI1RUO1f5ij1yffP70nanIZNSuCWdsyEkuMH7ik419mOyP6o3dljVY1Pmc54Oa5SThlxjHoM1X9s1KoSEWZJPU8E9q1OR1rO49qxWgkqVKlcYWDHC3KOQPQitCmD8LCjV1pluLsKiBI9vOGJ3GtttjCB5cA3DqST+1K+Reh/x/qBks5peVU49T0rrFpsksm1ZIyfrx+tdprmVfhjkOzHbjn6VWEz4J3HNFbYFJBFPD12OWttwAySrAjH612bw9J1xCo44EnNCku5c43t9M1dtr+WNg4csO6luR9KB817GLg/RXnsJ7diFyQOoHNcYrbzTwpHoE5JP0oxLd7ceW4dX4Kv2zzWbOImPYJcNL8zjlgPyr6Y69K1TdbMcVeildGYqLdozHGsREYznLdeT9sUNG+MhtpUnpkcGm2Wyms7WWRis0bRnIdSCCBkGl25ljmtY0OA6ABAO1bGV9GSjRS4xuAxit0UySA/lFaEEH2xVmDCqAep9aJukAlbNklZR8SLgA4yuTzWljb/AIq4ZXOESNnY+gA/5xVm+tnsoolkwGlTeVzyo4xn6gg100Wzkns76SNSzlFiUDryQTj7Cl8lxsaovlQZur+ERCOWJpYbEPbqUBj3KGyGPU8jNbQeJjNbh5bOCS2cGKWL5SVXnr680vy6nqO2aGS7mImG1xyA/Y56VUtmMEglWUKyHO0jr7VjxqW2asjjpDHYpCXvFVQYhbFoACCcg9M+o7/THel2eILdlUYbWIbPpkA4+2atWk6o6yOpWLeWMajIOMHHP61xDCXVQzFUBcAlxkDHHNMsVSG6xjWOaOXLKVjQL+HGY2IBP+cGky9YtezEB+XPD8t96brcyI0krxyqdsuET4Y25wMegPP7UmSEszEAgEk8nn70vF2xmXpGM4961OT1rIBxjP2rOB65p4k1GO9Z47cVnjjNZ/8A5FcdRNvH/NSt40Zzx8A/qIzUrLNovjWZsAMu9QcnPf8A81WuLx5pN2NuRUqUKil0a5N9lcktnqTWQBxUqUQJsvwHkcEdq3DbfkPNSpWMJGxkyB2xUiu3tpNyKuc5yRUqV1I62gwniY3MDWt2irEyFS8fUcHHHQ0AjUEgvx61KlDGCj0FKbl2ZHBJ4POOlWIjKsYx3/7RxUqVrMRpcMzLuclmIAyTk4Haj3h9xY6FNdMufMnRcZwSOvH6VKlKyr60Nxv7Wa3mqQ3CsqWxkVSzDeOeeuT19aDS+TJcZ8pY1Y/KoPHtUqUUIqLpA5JOStlvAEW6RNkduxBU9QMDH6nH61y0obdTjmeTymUmQMU3AnryPepUopdNARe0w1LKBpM8zQzKWi+JJW+E55yPfoQKVMgf81KlDi9h5PRgn2qcnpUqU4SjOCOOp/tXWBxFltgZvU9vpUqVjNRtJdNJn4evX/NSpUrKOtn/2Q==)\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

A jaký názor mají tvoji spolužáci? Potkej nejméně čtyři, zapiš si jejich postoje. Stačí od každého jedna informace.

## Opinions of my classmates:

**3. Adrenaline sports**

Vyhledej tebou vybrané adrenalinové sporty na internetu a doplň informace. Až je doplníš, budeš mít čas sdílet své dojmy, názory, pocity. 😊

**I am interested in the following sports and I know enough information about them.**

|  |  |
| --- | --- |
| **Websites and key words** | **Information** |
|  | **1st sport**  **1st sport**  My opinion |
|  | **2nd sport**  **2nd sport**  My opinion |
|  | **3rd sport**  **3rd sport**  My opinion |
|  | **4th sport**  **4th sport**  **Vážně bys chtěl/a něco z toho zkusit?**  My opinion |

**Which website helped you and was interesting for your topic? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**4.Sebehodnocení**

Pojď se zamyslet nad tím, jak se ti pracovalo v tomto bloku, jaké znalosti a dovednosti byly pro tebe nové… Buď k sobě upřímný/á a poctivý/á. Jde jen o tebe.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 1. blok: Sporty |  |  |  |  |
| Dokážu napsat text v angličtině o nejméně 50 slovech, když reaguji na otázky. |  |  |  |  |
| Pojmenuji nejméně 10 adrenalinových sportů, přiřadím je k obrázkům a anglicky vyjádřím vlastní postoj. |  |  |  |  |
| Dokážu vyhledat na internetu dle pravidel práce se zdroji potřebné informace. |  |  |  |  |
| Rozumím tomu, co mi někdo anglicky sdílí, a dokážu na to reagovat. |  |  |  |  |
| Spolupracuji se spolužáky, akceptuji jejich názory a nezlehčuji je. |  |  |  |  |

## **Známé adrenalinové sporty**

**1. Three items together**

Budeš pracovat se spolužákem/spolužačkou ve dvojici. Domluvte se, kdo rozstřihá kartičky. Poté kartičky zamíchejte a vaším úkolem je sestavit trojice, které k sobě patří, tj. obrázek sportu, název a definici.

Vyberte obrázky sportu a dejte je do balíčku obrázkem dolů. Jeden z vás začne, otočí kartičku a popisuje vlastními slovy sport, druhý hádá, o jaký sport jde. Takto se střídáte, dokud nedoberete poslední kartu.

Poslední úkol pro práci s kartičkami ti sdělí vyučující.

**![Obsah obrázku exteriér

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4UOqRXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA4OjIwIDE3OjQ0OjQyAAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAMwOAAAkpIAAgAAAAMwOAAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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obrázku sníh, exteriér, lyžování, osoba

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4U3CRXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA4OjIwIDE3OjQxOjQ4AAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAM4NAAAkpIAAgAAAAM4NAAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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obrázku strom, exteriér

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4Xo2RXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA4OjIwIDE3OjM5OjMxAAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAMwMgAAkpIAAgAAAAMwMgAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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obrázku kluzák, sportovní létající drak, letadlo

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4StERXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA4OjIwIDE3OjQwOjUxAAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAMwMgAAkpIAAgAAAAMwMgAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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V6o6MvsZYme/Kf1LnvHFT7M4KDa5UAKAXUBdQWFYykKYgAABSFAAAAACijpzYGOf0MZ37ELFSaipPLSxk8vtPrMKsfYLWeYJ/izT5Sa7PI7zVqdxV0mvTtcurKKwl1azzS9DqtA0CEacb2/p71R86dGa5RXe13+BxaiL22wY4693Ri4Y/wAlnU6XoF5qDjXkuDQzniSXOX7V2/Q3xsjPTY6JQttNjCnwYpVaaWJKXe+157zX7lk+7S7uNPu4XdrUdOrTfJ9jXamu1M57+GUjHtWfabK6qeLeY5Nw05YTnNvC6s8bt3sM9obaWrWMMarTWZU10rwXSP7kuj7endjv9C1y3163dSkuHOmlxKLeWpd/7e5ndQ5Hk0vk0+XijlMO+eG9fo/NaqVI/h1FndeHGa6Pu70czQK8LPWYUWnC3vE6NTLyot+6/RmwvtH2KleTrbQaRb5nBZvKUF/e461IrvXb39eznrB84KUXzXNNH1lbU8Q03FTlaPxLgtE4rbT0eqlGVObhJYlFtNdzRDJKsry3t72P/nprf8Jrk/6P1MZhjvx0izlvXhnYwADYwkXUBAKxgAIoAAFIUgAAoZA7CgAABR6kAVQABktbu40+7hdWlV0q1N8pL6PvXgbP2f2ho6/QxSg6VaEU68c8ov8Aw9rT7+zzNWGS0u7nT7qF3aVXSrQfKS7fB968Dh1ekjPXeOUt+HNOOfo3bT+7jHJLpjsNRfaNsbHSruer6ZT/AOzqvNxSguVvJvk/CMn8H4Gw9A2koa3YQnT3YXnu1KDfuv8AV+3/APDuHa0a1tUtq8I1qdaLjVU1lVE1h5PF02oyaPNvHnD0b1rkq0LoNTiWVzZt86b41Py/N8sv0OWZdf0GpsTtXRxvTsasm6E3z3qbeHF+KzjxXMlelwa86aeVF8n3rsfwwfQY70nJPB0t7UefX8vOy1mIiZ69GMAHQ0KuoC6gqMQBSAAAKAAAAAAoAAAAAAKOwAAAArNY39zpd5C7tKm5Uj1XZJdz8DbOha9b6xpUbyCalndlT6yU/wBPn/TmagOTp+p3ukV3Xsa3Dk+qcVKL9GefrNJGaN6+86MGbgnaej3P2m6U7vYytctKVe1rQrtrsXutLwSl8smvqVb2vTbW5/Nu8Kf7o9Pl9D1P/Xle+02507VbKnUp3NGVJ1KLw1lYzuv+Txul0K9lYStq9SFSU5qTcV0wscvizXpMWTHWK2jnE/iev5bM16WiZiXJIUh6jjVALr1BYRiKQpAAAFBCgAAAAKAAAAAFFABAAAFIUBUKAAIUgRV1AXUFGMBDtMQKAAAwCgAABSFAAACkGCgQoAAABQAoEAKAAABdQF1BUYwCmKgAADBQBAUFAABNgAAUhQFAAABQBCgAAEAbAAALqAgWEThscNgDZV4bHDfcANjc4bLw2ANkOG+4cNgDZThscNgF2N14bHDYA2DhscNgDYOGxw2ANg4bLw5dwA2DhscNgDYOGxw2ANg4bHDYA2QVN5ABdh//2Q==)![Obsah 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Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4Wu+RXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA4OjIwIDE3OjQzOjAzAAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAM0NQAAkpIAAgAAAAM0NQAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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obrázku padák, objekt v exteriéru

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4UHyRXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA4OjIwIDE3OjQ0OjIxAAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAMzMwAAkpIAAgAAAAMzMwAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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BUEiE6EUMlFhcYEjM5H/2gAMAwEAAhEDEQA/AOrhosNE7KOiRvwhLdOAMreiWw6BJdF0ALYdEWHRJmSZkAOIHQJDbovD4h4uwnhpgFdMXTubmbBHYvI6nk0eJWHxD2xvMYGHYfAx1zczSF5t4AWS4A6nojTouRUvthxFko97o6eWO+uVhZ+tz9ls4eO8NxDBnVeHEvq8zYxSv+Jr3bE9RodQmyaissck28I08ksULc0r2MHVxsq78Vw+O2ariF9tVm4aCWoPbYi/t5X759R5AcgkdhOHxV8dqWOzoibHa4I5bc1jz8nz8YlyOmXtmsiqIKgXhlZIP6SnhZeTDo/9Skk91mGzmaNPmP4WM9oHFeNwUUWEzRugaf8AXlabCe/wi4+WwJNt9FZ0utV72tYZFbRsWUdBrOM+HKGQxzYpE54NiIgZLerQQlh404bnDC3F6dpf8IfdpP6L50MjpHBz3Fx5X5IfVTxyNDZpALbZlolY+o4Z4aiMSQSslYfmY64Ut18+cO8a4jgstmzdxu4dsPG3TkR6iy3OI+02orKaJuDU4gc6MGWaUXyuPJo/c/RNk1FZZPTRO+ahWuTpWiW4XGJ+K+J6eGSrGKySBjSXRv006i2y9TAvalUOcxmJEPadMxaAfUhRqyLLtvi7q3h4ydU0S6dF5+GYtS4rAZKZ4Jb8bL6t/wCPFX9RyKkXJmzjKEtslhjrBFh0TbpboGiuAshI7ZCAK7ToEt1GHaILrC50HUpQH3Xk4zxNheBMf73UgzNbmFPGQZD6cvVUONuJTw3gLp4CDVT3ZCdw3TV3p9yFxiv7WfC4qiaR0ks8meRzjcuJBOpTJz2mhpNE705PpHQz7VauofmpMIjZCfhMryXH6WV5ntQpoKOaXEKB8MjInOjLLuY94BIaelzz+yweCSOmw6JwYHFoyOJPMaJ+PMcMCqnBpjc1gcCDfYhQK6W43rPFab8K5x7xn7GUxHE6rFKySqrJTLPO7tJXE7uPLyA0AUIdq1wGxsq0ZJJJNydbqzYuZoLkaq2ciSdo4fJ+q1Xs5miZxO4yNvameWgjY3CytrtB5EXB6r2+B5ux4voxe3aBzPqFBqVmmS/Ykq/OjscLXSvzSuN/yjkiuicKijMLhE5znMzFmbcX29FI2WCkizSyxxtaNXPdZZnFuJJKrEqdtCS2GnfmBcP9Q25jp4Ll4Qb5NVvnBrmNLWNa4hxA1cRa/wBFgPafAJIgQNRTZx/tff7ErYUPEFFVRAzH3Z/MP+H0d/Nl4fG0EVXPh7mPZJHK2SIljgd7fyptPmFqbIp8rBxtjgmVFy8W3yp3ZugkfHJ3TG4scT1Bsmte2V77CzgDkB3cLffmuoyZZKHXY146cwrvDNcY8QfDM4ltRqL/AJ/+V50Lh7s6/wAt1FE98OWeM2ex2Zp6EbfqmzW5YLOludNsbF6N/izS3B6kucG/h2yt5arMwszx5fBeziuKU82CRsjcDJVsa4NHyjc3+llXoaOP/olXXSaGPSPzG/3sqsfiuTr7pxts+LysC4TxLV0No4qmSF+TJmY7LcdCV6M1fjlCw4jR4rUCSMZnsMhLXBZKNl9xvuvbpq6+DVVNISXtidlJ5jb66pZZXKIaNk62rFzjs33CntHnqniDE5GyEi4LgGn0I/ddDoq+nrou0p5A4D4hzb5hfMcb3Q2kYSCw39Oa1vD/ABTV4ZWxVEMxJb3XMcdHt6FSqTXZj26SFmccS+x3gnRC8/B8Xpsbw5lZSnQnK9h3Y7mChSmNKLi8PszHFnHNHgDX0dM9k2I7BhF2RH+q258PrZcxZiOLcR1ktViWJS1DI3ZWND7Nv4AaALO1Erqqqc9zidzqeq9bheW1TPTl+XM0PAtuRofuq9k30jo/HUVwuipLJUxuqqBO+kfK+SJmwc6+XyXp1YEmAUj47Ze5/wDkheTioLsTqA4gkPtdWcOqO0wiahee9E9skfiCbEfU/qmPlIuwko3zXqWfsy/w+51PWVOHTWa++doJ3PO36Feri8JdgtY228LvssxjErJWU9QxxbUBoa8jQ3bs76WUsXEGIupX085jmY9hYXOb3rEW3CNjfyH/AIuNcZUy65x/ZnouQHJTyyCOIxtN3uFnEfKOnmm1MAp2DIXXJ1JO6jFjHZouequJ5OOnFxeGEM0kbcrXAt/KdQrmHVTmYtSODGgmZrdzsTY/decNFNAL1UAa4hxkbY9DdNkspoauGdWdAzNYO0H5W6qv2YjkjFrnMLq1EZHwsc693NBN/JQvYWvJ58lznPRs45LMcZBNnb+KzvGtK4YO2aNxbJDMHXabGxBB2WljdHIGyttZ4v4FefxHT+8YNNDGxpe82b4mxS0T22pjbY5g0cycCW5nOJJ3JN1CNHjknwgllyduqjdpddIY5OSWB4OxF3K/DRw9i05c/nsvPDg+BxvY2tYq7h1S00/Yk3e0/omyyWtNtc8SJHHLOxxHdBtbwV6Wrljws0GYdk6XNfmVWljv4KGulzwRM5t3UXZrqbri2izQ0r6yrip47B0jtzyHP9FJi8LKGqlpWSGTKQLnTlfVV6WeR7e0ZI5r26XabEKKRrnZmk947Enmm4eSyrF9PhCCN0kcga0uysLnW5BWacAUocNHEgNI/VQxTmKmniDRmqGiMk6FuoJ+yeZhHELdMsY/dBFLDawbX2c8SnDMcfT1EmWlqLNk10B5O9ELJYRmEjshs4DNfohPUscEFumrte6Wc/sUsPon1dfJSseA7ISC7nZFLPJhuKxyuY7NE+z2c7bEIZO+lxBlSyzXg2I5A/wVZxKoixGubUxwmIBje0BN7uH+AKKS+RYhtVeU/kmOimoqnGHyTi9PM9w72hbfY+iqVLf+m15s9sojda7TcOaoGtzOseqKuMRtZpoU+MeRttzceue8lmrDpIxISCXEbbWTYWkckylmEkIhd8m3kpwANiU7rgiXyW4p4k4dmw2sQ5VonjLYm56KzibfwWuG2b9lUYRla4cxY+Y/wKSPRkan/YM5qRrsjmPDQcrgdVG74ylNyNE4rnVsKl7fDKZ5NyY2gk73AsrMjWg3J/leLwnU+9YbIzQmGXLr0sP3uvfEJPK/kP3XM3fCxo2ofKKYzD42spzHmIyvdl8ATcD9VNNFeMjw5BJC0MlLTazh+oT5IxY9PRV9/wAiZx4OPVkPY1Ts0ZAl77SdLg/8gqs62w0Wr43omUrsPdELBsPZ+lz/AJ6rKv1K6imxWQUjDshsm0OidlhcPzO+3/lNZIYpmyDWxsR1HNNcDaMDmL/UpHkbN269VKMTw8o0JLHMY7NcEX3VV0E9ZU5KeJ8rtgGtuqWGsjlkdHLmFhmBa61/Ba+DH6mOEMjbC2wsXCO1/Heygk9r4N/TJaiOZcIzuU4c4XdmkfcObbQAfupnd60jLXVSvq5K+vknccz3nkN/QKWnjqGwvLmFsbQLuPy3NkoRmotpdCS2e9xjvpyOyljETGkzWe5wt/akdTse0Mz90fK0bnxKjFLbtGmQHK27Wnf/AMBHBDYrIRzjgvRj3HNA1wfJLY3/AKTqAhFM4VTQ0AGpiADX8neBQkZNVbGUclGogMYIa7tWN0uNweiRjnAEP3A0btr4qJtu1fNTAtG298u38qVkZyWzFwHUajyKdjBWpnOznAkejlC6YsqA7cDcHmFZfG6JjXuF2uvYjY2UIphO3tGyWvuCNkJr2WJJyXxPSwtlAK3tqqFzmBt2hmxv1C9aR3D0d3NoJXno55A+68LDY3xvfG8AttcOB2Vxwba2pI2AUUuy9VxVnH2PJxx0U1Q6ohhEDXuAEbfhAA5Kgy3Zn6/yr2MtLGRHQC57t9V58Rs+x2P+fZWIdHOatf5mBOqL6JSMji08jZIdinlU2vBVSIqmSmMwjdUyuDAT8TgAfst0KeUj8R1x/cFybCC88TUTGvy3m7pOwJA1XZo2B4v2Y/8Ajdc75OOy1NezX0ct1eP0KYYGOaQMwDhe23RSTRwm4OcG2zQrFQwNgcALaJ7XB8YJkygjwWVu9l70YnjXDQ/CjNkcAyA5XOd82YHbyBHqua3u267Nj0cU2A1TScw92fvrY8v1suNxC7mtPULo/GWOVTT9Mx9ZHE0/1FeLPcfyANHn/l1GGlzg0c1JIe6BzPePrsmMAcdfhG/ktQpCucISwtccwIddvLp/nitG18U0IdYhkg3ta4WZ0eTJJfLflz8FpMJxUVbXRupiXMAvlINx6qG1cZNfxco/UcJPGSZkUTYy2INaLctFRxCcZWQsPdPedY79F60slO1hPYOb17v8Ly4sN94cZZKkMzG9su3goU/bNvUVtpQgskMMzWxEvbdzdGjm5MEbzJnleQ7ezdx/ClrOzoJBD2eYFtw++ruqpGRzjdjQwdN/upY9ZMq2Ut2yS6L5qMhdHCWgu+MtO/khQxzywsuZHZ3Da+wQjAtb2rGCSpySQ5oiIruu8WsB022UbHHKGyNAPJwOjvVJUPZlEkUTe/fNckn7qNlXHELOgbqddT/KMZIoP6byiV5LGOPK2x2Kjp5RG+xP4b9D/SVPna9jJjBlYd76tHivQioqTIJHNZIHDQ2AaUxvHZerplc1KDx/JHTF7ZcsYADhbM7mvSjpGnvPkLj0AsF580jRYw9/JyHL1U0dTVStHZOjjB52uVG8vo0qnBZi+Srj8MDaJw7jHAgsBIv4rOA6X5he5i+HGVpqGSGWS34g3JA+YeXReG3ex5aFWavynL+SUvxDzHBNLY5JBs5v6hRnZPZ3oJIz8TDnH2P7FMvopTNLsNV7licFZbN2Ja+3+0LteH1MFbSR1UbyY5G3BBt6Lhk9zFe3ytH/ANR/C67w0yKLBKeWKYvM0THuJ1AOUDQclieWgnGMvZpaGT5R7kroy0gEn1uoaOaMQsJLbgW1svDxOpqBUNEcjnN5gaK1QVOWHvWFnHfzWI62o5NFSJccqAcDkETmuLiI3c7AuAK412ToquaF4sYi5rvCxsu0zSQ1VMKeQ9x7iDY2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obrázku exteriér, voda, sport, vodní sporty

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4UayRXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA4OjIwIDE3OjQ1OjAxAAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAMwNwAAkpIAAgAAAAMwNwAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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obrázku budova, exteriér, osoba, cihla

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4VHgRXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA4OjIwIDE3OjQyOjM5AAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAM1NAAAkpIAAgAAAAM1NAAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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PD94cGFja2V0IGVuZD0ndyc/Pv/bAEMACgcHCAcGCggICAsKCgsOGBAODQ0OHRUWERgjHyUkIh8iISYrNy8mKTQpISIwQTE0OTs+Pj4lLkRJQzxINz0+O//bAEMBCgsLDg0OHBAQHDsoIig7Ozs7Ozs7Ozs7Ozs7Ozs7Ozs7Ozs7Ozs7Ozs7Ozs7Ozs7Ozs7Ozs7Ozs7Ozs7Ozs7O//AABEIAMgAyAMBIgACEQEDEQH/xAAbAAACAwEBAQAAAAAAAAAAAAADBAACBQEGB//EAD8QAAIBAwIEAwUFBgUDBQAAAAECAwAEERIhBRMxQSJRYQYycYGhFCORsdEzQlLB4fAVFmJy8SRjglNUg7LS/8QAGQEAAwEBAQAAAAAAAAAAAAAAAQIDAAQF/8QAJREAAgICAgEEAwEBAAAAAAAAAAECEQMhEjFBBBMiUSMyYUIz/9oADAMBAAIRAxEAPwD581peQENJDIOw1LgGucuZGLEPk9NutFuZJLyfXLKmsnfx7AUDQ2rSucdBpNZsZIIkFzI3MCsATk4QkCuiO5D6V6E5zoOxpq1ilifSpfAGoLrHiIrsETNPgksjeJiJBnOKwaAPFcA6AzOhwSQp2qslu240v4dt1609cW8KOCAx5g8WuXoPlXEtoE1sVztgAv6UGxlEzktpehBXPU0cW0gXHjYtvk9qsYYVk1Lg6fd8ec0QxxkrpbORvg9DS2FRFAkkefu2JbbFQWzRSF1BYoQQM9d6be3RnEgMaj97xdBURI5W0tyyQcJ4jvWsHEpFbuyA6Tq6nxAb0cJLKSzw+I7ECUbAAb1xBa6ip5IXqMk9aOqW8ZGOUpOQ+5O1BsdIJFI9uc25ZJY2xGVnGTk/WjFNdzzzGeHzuAWuLdwQ3++MnB+WKSixExed7cOMNEFzg/Gj5SaQS82MQYwxwff0/rQtoalI0or2eFT9qRbmNdzcWmXA/wBye8v1FH5UN5bLp5d1bvuCpzj+tY0emICWO4RbhMsZFDDSoAx0o8PEIGvWlMixyucLNbqUZv8AcMaW+Y+dMpX2TeNro7NwxI1Y26An+BzufnWZLGyHEsJjY/usMV6h55J59MixylBjmQLpbbuYz/Iml3VLleXIY5UJ77/8GjX0BSfkD7HoP8TmfABWHoB0yRXtFG1eX4Itrwq4nlZpAkoCjIyF+dekjnilj1xMHXzU5p49Ep7YXbFLMMsceVFeVUQsRsBk0g16SfDGRkbUWIi7xgxEeZqsVv8AeAg7d6DzJTHoBJHnV1lnUAeHfvnpQHPnN3NzrudiT4pWPX1qV6z/ACvYam1vKxG/vD9KlLQ/JHizKuTgA+uKiSDGW+RpvhVvbSXmLi45YA1KcZyfKneK8NhihEsVw851YICYwKNGvYtbPpj5gZGb3RnqKESsUj6WGf3cDvTfArZZL/Rr0AjBZkzpH8q0+OiA8OWKOZchxpVUGdh3rVoN7owROXfMjAfEZzXGlBIBfPmcdqGsWTgqx+VdEbZIEbYPXApBrLEhsqp2zt2oiadQUAkE+fWqCJmIxkMRggCmgjIqnlORjqB0oBRzSSSA4G2DRIYGt3+8dWbqDp6VA5QZFvL+G9dxLOMlLgFTnp71AbRC8Ucmp2Uq4OgCDpvTUDRXEiyZDBSA2qEDUd6sJ55SU5Myg7jbpVSZ2cAC4BxgjPU+dAagk8YlB0YQL/oBwK4MsTGkx0v7q8kYBPegyrewl7dUumCuRrXPi7UVvtOGfkXIEqY2Jym/57fWgwqgf2wRMqc2TCEiTEQGreimfET4eVTLpZSIwCu5oRSXSjtFckxuMITu3fP0q8KXEhZeXcqjHJd2zjGTisENG6iNJ5DMdGBnTuTuc9aLFeFlbU8zygZWV4wH/EHf4HNA5cplDmGfZQANW2wxmgXUBWQxKszAHOvV12+FZMEo2acXGIXge3uLbLMciUbMB8OlFspXYubeQZUgLg4OO+RWDIGGJBG+xxpLdgMUKGSWBw4LpjOPFVEyLieu/wAVlXVb3MZ1Y94DB3+hqk3EUgQOYpHUj3kUkD9KyoeJ8/H2uMmQDAdT2ojXWmFJIJdYUkEKd1FGxONDa8ctyP2U/wABGa5Jx2EHK205H+w121RbidlezRyuDI7eEIPMkbYozmzhl/6OAKUI++I3z/pHb49fhRtgoZtp2ddU0LRsRlYm2Y/Hy/OpQpHhtX5jttg4HdialDkHieJsG4e2BNC4lU7FTtjvnejyXi3FzHbgaoSRr8W569D8zQrWWK0V2ETTtnI1IOmKPBcJbWms2oeaT3SYt1GaYBBdQWUrRW2oROoLeLq36UjPJqfVp2JyPFkVZ5zIo8AQr3VM5qIOYitrwc4XMY2oNjJEjOFwyr+PSulgdlI9QDVlDEEFg2eg5Q61wZ1szHvuTH1pBzsTAHGxz2BplGGllEYwf9fWlxJpJP3eQMH7rtRVbVMirJGrHdcxnbvQYyLRvE0jPJhVY4Y6ulNqwjkU8oaUGd5O3n9aUaMKAqvblHOwMZ3P9mjqWmQlJYS2CsmUIH97UBkFfSoVY8OjMCra86j0/Or3CSxgSJEjM6kSDmDw9vOhxjRGSxhV4yChCnAHU/yosRIUMXiKvnHhOSe31pWOikQIUCaJQ4AMSc0DVnqfpXYTrJRowiSNln5vTqamh+dzZGti0Q050knyrUtfZ7inE8NZWKSW7OSjlSBj4mg2jJMyEhkM2o2yBguD98NtsZ61aWJ0BhS3R49WVbmjxbCvSN7JX9sNdxLwuJyDr1zHv2wBV7f2at5EVZOLcPV2zo5ase+/XFLzQ6xs84UcoWNunM3DIJPdHSoIpDFpCIm2UHM6nPrXqZOCcAtyebxwMx94RQg5+eaWtrT2fHFYxLdzPZp1BhwT5DIPTPpmsskQ+3KujBs+E3t0s1xotxBCfvJHlwM/wjHU+lJ3CksCscUsYJAZCfwOcYr2/tRFYTcDjaw4czwwsY4hFbrIqZ3yR1wd9+tfO7e6ENydQUDOGHl8jvVY00c8rT2NrgESYAbcsARgdqftuEkkT3KvDG26pnEj57+g9T+FP21jb2cRkRVmlI1CXHhXy0g/mfwotw6RqWuHxgAsSevfNNX2I34RySTKJbxoqRqQAgzjPn6n1NAu7tLVuXAqyPjoDsp9TWfecVa9ZlgUwwtvqHU0qlt0ClyvXJrNmjGwt3JeBhPrxqUanyMA5O3pUq0gjgcRg5UqCS+5yR5Y9alJZVRMyKMWl2UkXlkEqw174PXFEiuJYy4jBwUKJ485B/vrVbiB/E5njZlOS+nJ3oRZWQIrIHB94L1FX6OfsvGPFh8jzxIKvoYOjqG8I2zIKXUx/wAcWfUEZruqLcF4WA7eKkHCcmR8sHlBJzjmA1zlzSKMC4LDb3859a6vI6NHCc/6m/WrR8hRqEcWSCP2h6H51rNQQRzAEB7k4PY5JoipMwKs90CFzkjoMdKCpgVtQiUaTtiSmLW3F3cRxJE7mRgFxKBv89qUdKy9uJYpEYtcMT7oZOm4piOdpiWPNVVbGDF161vD2e4LCHLW1zdsqFyq3LKT+A/kKAJ+EWqpcW/Ay7RYJjuJ3cMvn1wfwqTnGiyxTuqKcA4Dd8bvZESblxRYEk8ieHJGyjzOPyr09zwPgvB40me7hubiIdLxyEJI28K+teT4h7VcYvl8MxhhQnQIl0nB6A47+tZUrTzsWZnnlY7nJP4moucpdF1jiv2Z6RfbSW3DC14bYW7N1aKEZzSd37U8YvCS13IinbSjaRWWsSwQiRo3kJONlIUGrsGAw0MshBwxC4C/AUnGb8FlLFHyjkl7MW1SMzse7HNBk4syAh32PbNNBo28K20qDOASmSazeJXf2qT/AAqK0hAU55xXMjD49vlTLG/Issy/yML7V3IYLbxQFV2OLdCPqMmjrxU3TlykLN30IEYfIYpOz4ZFBbACMkncnOGzRDbr1I1eTYwa0lHwCPPtmnb8Qlj/AGcjJqGMg9fj51kcUXmTBLmSSbYtHI2DIoHUBv3sdcHtTMTb4J/Hr86X4zHI1qk8RAkt2DjPcdxQg6kNkjcG6NSC9itOC26vIshK6Qy9D3rOmluJ8TOjNG2wAdcbfE0O00TRgAAwy+NAf3T5VCx5eGjwEJUKDjHnnNdMZcuzhlj4u10y7Sal2typ0kBgVOPrVVji0HmRiRj0aTSx/E1Q6DqfBGF3xjzobtC2DpbOMEginFSG3WMRqEVVYL02H4YqUsyRuhn0lV1BVU99uuflUoDIHHAGDh5GjZTkDrqGKH4cZHNGd84BxTCWFwWVjEp6g6JVJP1oMsAgdkMZVu6s2DVmjmTRZdIIfXMFIx7gNWMkarqLM3b9gDigxhQDqGB2IkxvTEB8bKEdS4CkiUeHcb0g6KCZJOkiHG5zbiiFoWy2qI4H/o4/lXMyKwIt7g6BgFXByN96M1vMuyi5IHXGDmgFAMwFj47fBxjMZFXhulhdWSW2TlHXGVVgwbbvR8FAcLOrE53jBxUZUEfMGtcnABhB3xWsNDQ9ob7lCA3kKp+8ASM/Hzo9vPDFBFcXV1DrBDCKM9R5fGs2CFbh8qQTGpaQtBsANyT6Y86WTjNlb8Rt5GYPDGsnOxEPHlRoKg/TNJ7aZR53HbGZJJru7llSFNLMSFjIwi+QxVefcRsBIAFz2xsK2PZn2xN601hLL9nYuXt2ONt8gHzwfpXp34nLPGXVgjDKvG4B0N5H9f1qnBI5/eZ4F3jeQlGfG2AGzmrCEyaF5c2cnoSTv2xit3iV7EbSRntLdppNDxu0Qyq8xVlG3cE/LNK8OmjhsbW+kIF1yzKwAGhY9Wkrgd8N1zmlcX4HWWL7BPwmaDg68TBKwyNpXVJ4mwcHC9aDfcKfh3tLcrM0ZDRRtGy+RAP/ADVX9sWvJY+FT2tvbQQ4W3eInYEZAbJOTv18/jTV9O99OZrgAyEAEgY6DH5VzTcov5HdiUJxTiwDysPCwxnp8fKh5yeuQ1CJYM8JJZVwRny/p+VXQhsHoScM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obrázku tráva, pole, příroda, travnaté

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4TZeRXhpZgAATU0AKgAAAAgACgALAAIAAAAmAAAIkgEPAAIAAAAGAAAIuAEQAAIAAAAQAAAIvgESAAMAAAABAAEAAAExAAIAAAAmAAAIzgEyAAIAAAAUAAAI9IKaAAUAAAABAAAJCIdpAAQAAAABAAAJEIglAAQAAAABAAARsOocAAcAAAgMAAAAhgAAEiwc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQATklLT04AQ09PTFBJWCBBVzExMCAgAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAMjAyMTowODoyMCAxNzo0NToyNQAAAAAKAAAPoAAIgpoABQAAAAEAABGCgp0ABQAAAAEAABGKiCcAAwAAAAIAfQAAkAMAAgAAABQAABGSkgkAAwAAAAIAEAAAkgoABQAAAAEAABGmoAEAAwAAAAEAAQAA6hwABwAACAwAAAl2AAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAACgAAD6AAAAApAAAACjIwMTY6MDc6MjEgMTE6NTI6MTUAAAAAVAAAAAoAAAAFAAEAAgAAAAIAAAAAAAIABQAAAAMAABHyAAMAAgAAAAIAAAAAAAQABQAAAAMAABIKAAYABQAAAAEAABIiAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABgEDAAMAAAABAAYAAAEaAAUAAAABAAASegEbAAUAAAABAAASggEoAAMAAAABAAIAAAIBAAQAAAABAAASigICAAQAAAABAAAjzAAAAAAAAABgAAAAAQAAAGAAAAAB/9j/2wBDAAgGBgcGBQgHBwcJCQgKDBQNDAsLDBkSEw8UHRofHh0aHBwgJC4nICIsIxwcKDcpLDAxNDQ0Hyc5PTgyPC4zNDL/2wBDAQkJCQwLDBgNDRgyIRwhMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjL/wAARCAEAAQADASEAAhEBAxEB/8QAHwAAAQUBAQEBAQEAAAAAAAAAAAECAwQFBgcICQoL/8QAtRAAAgEDAwIEAwUFBAQAAAF9AQIDAAQRBRIhMUEGE1FhByJxFDKBkaEII0KxwRVS0fAkM2JyggkKFhcYGRolJicoKSo0NTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uHi4+Tl5ufo6erx8vP09fb3+Pn6/8QAHwEAAwEBAQEBAQEBAQAAAAAAAAECAwQFBgcICQoL/8QAtREAAgECBAQDBAcFBAQAAQJ3AAECAxEEBSExBhJBUQdhcRMiMoEIFEKRobHBCSMzUvAVYnLRChYkNOEl8RcYGRomJygpKjU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6goOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4uPk5ebn6Onq8vP09fb3+Pn6/9oADAMBAAIRAxEAPwD3+igAooAKKACigAooAKKACigAooAKKAImpmSO5q0ZsTccdTUblsfeP51aRLICH/vN+dMYtjG5vzrVWMpIrszf3m/Omhn/ALzfnWqSOKW5IiORnc351LtcjG5vzqG0dEKeg1wyj7zfnUJL/wB9vzqo2IqRsxfnx95vzoBfI+duvrT0Eom/RXnnqBRQAUUAFFABRQAUUAFFABRQAwtzSF6dieYYTRVEiFeaQpmncVhPLwOlV5ICx46VcZamc43ViI2+3qKkite5rRz0Mo0lcnaIKuAKiCelZqVzZoY8fHNQFRmtYsxnECvFAHzD61VybWZsbuaXdXFY9AXcKMikAtFABmkyKADcKTcKLAG6jdTsIN1G+iwXANTqQIYyntUZjYmqTIkmHlNUipihsFHuLtpdoqbl2DAo2j0oCyIWiJOcU9UwKpvQhR1GsKaFApp6A0RSrmoPK3GtYysjKUbsk8ik+zkEcUc4chYZvmP1o3e9Z2Nw30u+lYBd9G+iwXDfSbqLCuG6l3UWHccOadt4pMYbTSbDSuFhyrinUgQUUDCigAooAKKACigBMCk2CncVgMamkEajtRdi5UOCgdqNoPalcdio332+tGDWpIc0lABzTsGkAu008LxRcBNpzxTwlJsaQ9VxTqgoKKACigAooAKKACigAooAKKACigAooAKKAICmWJ96NlXcmwuz2pBFmi4WF8rFPEdK47C7RS7RU3GGBS0AFFABRQAUUAFFABRQAUUAFFABRQAUUAFFACZFJuoAXApaACigAooAKKACigAooAKKACigAooAKM0AJkUuaADIpMigA3Ck3CgBN9J5lOwriGSk3E07BcTJpec0ASbuaUHNSMWigAooAKKACigAooAKKACjNACZozQA0tRTAMUnPrQAvbrTc0AHNGDTEIVoCUXAjnmgtU3zyxxL6uwFZUvivRIiVN8rEf3EZv1ArOdaMN2CREvjDRSxBuXX0Jibn9KkXxZoh5+3KPrGw/pWaxNN9SuVm6BzTsVsSLTSSDQMbuNJmmAZozQAbqN1Ahd1GaBhzTgKAFxTTSAKM0AMkkSFC8rqijqzHArLl8UaPC203it7opYfmKidWMPiYWGHxdooH/H0x+kbH+lU7zxvpluF+zpLcMwzwu0L9c1k8VT6FKLY2w8b2N0wS6iktmP8R+Zf8a6WCWGeMSQypIh6MjAirpVo1FoDjYlxRwK1JMnUvEul6YrebcLJIP8AlnEQzf8A1vxrh9V8eX14THZj7NF/s8ufx/wrlrYhR0iUonMT3txcOZJHd3PVnbJqq5lJ6k/SuG6vdmqSRC/nOAFfaPVSCf1GKUNIiYEpPtiruti0z1jwN4itdV0eG0+0vLeW8YEpk+83v711ZbFepF3RyvQTzKaXBqhDN1RS3cEIzLNHGPV3ApNpbgZ8/iXSbfO6+iP+4d38qpSeNdIQcPK/+7H/AI1jLEU49SlFsoTePrfn7PYTt7ysE/lmq/8Awns3/PnH/wB91hLGK+iK9mSL4+kx81jGT7S//Wpsvj6YDMVlEP8Aecn/AAqfrr7ByEP/AAsK8QZNnE2ewDcfzoh+Il4zZawhZAcEByp/Wn9bdtUV7PzLJ+IcpHGlJ9Tc/wD2NQTfEG5UfLaQrnp95qPrnRInkKUnxA1Rm2qsKd/uf41Wm8bayynF4q9eERcn8ccVm8RUZXIjDudU1C+fNxcSPnJ+fJx+O7+QqPzZSAMg+pxWM9dWXZC+a47/AKUhnfHGMD1P/wBaosgJBcE/w1LFfSxNmJ5EPqrEUtVsDRYHiDUWHF5cgY7yEVUudS1Kfjz3ZT1LyE/pV+0lfVk8qKUkcznJuHHsoAFQLaMH5u5jnqu4/wA6rmVti1ZErWzMozLKAPRiM0otZFxiaUg9dz//AFqnm8geo4xlRhpBx3bmjzIgPnmhHsSKWrBJmLoOsto2t2t8ibmiYFgHxu+vBwP8O1dtc/Fa9luWEflRRZwCq5/nXc6k0rRM1FN6l1fGuqyxq63CEMMghBzTG8VavJwb1h7Kij+lczxNTuPkRRm1S+uOZrqZh/tyGqzTFuWkzjuTWMpyluxqIwkEZB5+lICBxu5qNR2E3c96dmkLQM89qCe+DSEAJHQGgk+35UAISTgE9PQGo9mfr7imnYBhjyeWbrnil2Acnj3zWnN2GhQAB3/CgpkdM0rgLz6gD8Kbl+eG9jxzS0Y9B2JD1PH0pdvPX9KlvsIUgA88UhkjXqf/AK1NJsCNp0xlY9w9egqFGm37jgLj+EYrRJJalaCs+RhpScdOagcQ4+Y7sdcsWp83YTmMeS3C5MK/kKaLmNfuQrzxyOlF2T7V9DnHCJIcjD4+8KNvnBhEwWRQCMdD9a7HuS9zptLnkis44SEdh1ZSMVo+eSPr71w1LKRdxuS3B249CKeNv9/8KhsLgT/s/SgEnkfzqLiuLkDg4oz6EfgKBASx7k4pRuIpjSAhsZzn8KMMR2/EUDsLhj0P4YpMMMkn8aEIYxUKcygHtUXnQxsp3M7AjkVcXoHMkRtepj/VN6fNSfb1ByIwc9t3/wBaixPOMOocjEOD/vf/AFqa2oOFOIRkerVXKHOJ9vcrkqVPfBH9aU3y4JJbp6CjlDnGC+ibI8ssD/eAo+0kH5MIMelOwudsb575+99aXcTyRk/WpaErsVopHiGQAvqelCxApl5UwO2M/wD1qpRZSpvqV5/KVQUYEnnPFVxKwP3vrxTaJaSZlfaVMmGkV9/KjvUum6e73G9lJQ9zwDXXOSjG5W508MOxQFTHsKsCM46V5zkNDxHx70pi9RU3GLsQDhR+VHIz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O8lmcC1VyQRW6xCSatqI5VE+8YwNgST0UTS+QmioW+43l64m0rogJJ0G+4ilMPdvbVcocS3b8vXaZqRNl08tqEuokOCTIxIx16tK4uHXh2148zoevhsV/iaPEK7+UD13mhK3J1e5jtVUPGPpol8prckk/wC8mcuQqSrNjB6LHC37ekw41HNiPaTVSUIN3Yk9iZo1flpAP1dY1G6UiIwAJLb/ANsIe1/N5vWb4ux8xWpAueS7D1EkW/U3yuOqa6TnXkG1etQnIWQ7Vfz3hL1i7X2243h8RpMAvobuTbiMzsQo0rV3XONSkeZQPURSyE0DMa73/wBSfW1+bXXMbkVBUxk2VruOf7Tcj30U+pgcoNrQrsu0vli2HGMKQAAq99hDIwseUsO423iFmUGjt2reTOZ/XbpUdanZQvjB2IWvS5J8iarpie91JniS2wLA9pnhZHstsPqZqcZPbOqnPfIn5RdbncDa+ZqYuDuzMe3SONKc6AHbepfE9IRg7UBRvqRUDhIFkk+203JxKmwq2T+oyRxOSGyPpvoDUm1Fdaqu48voYrZ7OnHhXSOrXUUUpsKB78zKF2I0kE+42kCNpIGosT/p2EAbHlWgOg6yg0aRrrboIhdV2ReZkGgEGxQ9Lj+IB3PvJEV+Jq/tiggDyrXr1lNWOQ12HrFLCu5+gi2LveKQCdjU1Iaa7X8X7ybED2jjEGHP6CYeHUc22msXEWY0QHIvsYioQbO/vLMVXyqt/KTKkkebY9pfCYNwCVok94SmLAXNLXezCZ7NY+gys/m/EV5C+cUI59N/SDcQjGkxsx7ryihcznYBB72Zn000Y9Nlsir63cR86Jaq5f2FRdCizlZn/aKWOM0EUX3M0zbGqcrdlHSxHHDM7CxqN9IhcN0bbqFgVzNuPItb+szamrnFhxrVhGG5KmICi7IhyMRd85Fcao3IkHrcZnCL+AAd7k800PmzufM4RAeV7xDjx1q8znsYwTxNitD3/wDBGPDYQBbOCexlzCJDIQRalN9l6Spw5bB/D/ceccZGWhiUGjzIBP1i63JJyOu3eZ2gPhj8W/vA5XZaWiB1IoCTLaWvRz5EzHZjsQCK+suWs6o2YBQrbn9KGT1AkggqO1bxRlc7UAB0WPeociWm+uGt2IpQZlHUQJoNc9hAuo2Jr3mpFAxOdyI+kYxZNfOROVjelbiHUTTEmKvhRs1crPrJMxb8TEe202hRpbPqYymqtV37zOjExuzUh5877SiYdJtzQvffnNBIIAXf05RiQTRp9vwgVvM+aHTICdGJbH9u0JN8gZvxCxyAPKEZF1f7zgUELu3S94LxOXEobEVF872nOVLJf4QP1Rx4eTfdrG0zia3Gzl7yOAN9tXODKgJNWT35TTiXk3lHcG4hP5VyMfpvKeWqj6wNS7DfexcYqxYq2lt635SevSD5a9T1E3xnyL5GNj02HvHkBXT5XGw5BbmI6oFHnsCqI1TCwS/F3I3Gnf8AcxFyhz5NPz3lxKcZ8hTy7i63FQL6qsk10WK5YqQ5LfKpmrYjUAK5CJxooXsgAlQDtUQsH2Lrty2u4yMSOkahpAqhdk8pqccMqJIO/XuYyhgLrn6RhpG5o7dRMbKAKx6d+c2Yaq5736SbvRpQdt9z/wATFfM/UUe3OMuAspJ2Hpubk7Yslvoj5WqtCD1sxK1Gq3PLadCKoBAUMb56rj+G10Qq3yG0zeS9XMFaqFk9hNXH0sX1reXRCGAHlW7IrnHKhq1MTfS+UnkxIIic2v0j+D4m4IrkJVcSA/gBPfrFfXo0qoUHbYx1MCphxCmK32nPkbGN75mtowxnG1ldx1aOXBSxpHftLIOY+GlsHALcjUJjFsmQ6MiMo2I7esJuSHlY5gmxF71tvMOYkDSt9+ghCc5PCNXJrIIUsegB69pt2PMPeucISUL5SawqXJ6A2fpFL5AdORStHkV5n2hCakM8apha2IU3q6aecawG2I0noBcIRiY3xLNAav8ATV7xXbCuxFk8wBtCEsgic5BpV36Q8dqC6So+UITpYqZyZWAoUP4lseNyoJBPaEJi1qRZVVBZ/ao+rUgogX0JqEJmtaFQgUqAHnuL2kxm0tp1g2aod4Ql4+fFZp7Y/l25m9ohdQT5tR7XCEsSkdshViGXEtX6/WLi1Nq08RfXc3CEpFNIfLWTSWI5Xzk8oQkgoTW4o8j7QhE9r9EBJ/qKoWtyX6j3hCE2snh//9k=)![Obsah obrázku exteriér, skákání, letecká doprava

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4W10RXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA4OjIwIDE3OjQzOjMyAAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAM4NQAAkpIAAgAAAAM4NQAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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| **hang gliding** | **The activity of flying through the air by hanging from a very small aircraft without an engine.** |
| **bungee jumping** | **The sport of jumping off a very high bridge or similar structure, with a long elastic rope tied to your body, so that the rope pulls you back before you hit the ground.** |
| **rock climbing** | **The sport of climbing on rocks or in mountains.** |
| **water skiing** | **The sport when you are pulled on water surface by a boat, while you are on a pair of skis.** |
| **parkour running** | **An activity in which people move quickly around buildings and objects in a city while performing jumps and others tricks.** |
| **ice climbing** | **It is a lot like a rock climbing, but you climb on icefalls (frozen waterfalls).** |
| **zorbing** | **An activity in which someone rolls down a hill or along the surface of water in a large plastic ball.** |
| **skydiving** | **A sport in which a person jumps from a plane and falls for as long as possible before opening a parachute.** |
| **rafting** | **A sport in which you use a rubber raft to travel along with the current (*proud*) of a river.** |
| **snow kiting** | **Skiing or snowboarding with a kite that helps you glide on snow or ice.** |

1. **Stepping stones**

Budeš pracovat ve skupině, proto se domluvte, kdo rozstřihá karty, které jsou v tomto cvičení. Poté na lavici z kartiček vytvoříte hada. Položte karty slovy dolů do klikaté řady. Jakmile budete mít připraveno, jeden z vás hodí kostkou. Pokud mu padne sudé číslo, posune se o jedno políčko, pokud mu padne liché číslo, posune se o dvě políčka. Na políčku, kam se posunete, obrátíte kartu a pojmenujete anglicky slovo, které je napsané česky. Je-li tam slovo napsané anglicky, řeknete jeho český ekvivalent. Pokud řeknete slovo správně, na políčku zůstanete, pokud řeknete slovo špatně, vracíte se o jedno políčko zpět. Vyhrává ten, kdo se jako první dostane na druhou stranu hada.

**To jsou teda slovíčka! 😊**

|  |  |  |  |
| --- | --- | --- | --- |
| **somersault /ˈsʌməsɔːlt/** | **salto** | **movement**  **/ˈmuːvmənt/** | **pohyb** |
| **trick /trɪk/** | **trik** | **improve**  **/ɪmˈpruːv/** | **zlepšit** |
| **trust /trʌst/** | **důvěřovat, důvěra** | **freedom**  **/ˈfriːdəm/** | **svoboda** |
| **fear /fɪə(r)/** | **strach** | **overcome**  **/ˌəʊvəˈkʌm/** | **překonat** |
| **stuntman**  **/ˈstʌntmæn/** | **kaskadér** | **obstacle**  **/ˈɒbstəkl/** | **překážka** |
| **grace**  **/ɡreɪs/** | **ladnost** |  |  |

**3. Kvíz**

Co víš o parkouru a freerunningu? Váháš? Pojďme se na to podívat. Barevně před četbou označ v textu

pravděpodobné odpovědi. S nikým tentokrát nediskutuj, pracuj sám/sama za sebe.



**When did parkour become a sport?**

1. 1950s
2. 1990s
3. 2000s

**In parkour they don´t:**

1. dance
2. run
3. move

**Where did people start with parkour?**

1. France
2. Italy
3. England

**Parkour is about:**

1. moving your legs
2. moving your body
3. moving your arms and legs

**Do you need any special clothes or equipment**

**for doing parkour?**

1. yes
2. no

**Where can you practise parkour?**

1. everywhere
2. in the gym
3. in the playground

**Is freerunning older than parkour?**

1. yes
2. no

**What do freerunners also often do?**

1. gymnastics
2. box
3. aerobic

**Where does freerunning come from?**

1. France
2. Italy
3. England

**What is freerunning about?**

1. freedom of words
2. freedom of movement
3. freedom of running

**What is *Jump London*?**

1. the most famous book about freerunning
2. a documentary
3. an action movie with freerunners

**4. Vennův diagram**

Nyní na tebe čeká text o parkouru nebo o freerunningu. Vyučující ti řekne, kterému textu se máš věnovat. Když už budeš vědět, co máš číst, podtrhávej v průběhu čtení klíčové informace. Neboj, nebudeš na to sám/sama. Až dočteš, budeš pracovat s někým, kdo má stejný text jako ty. Sdílejte si označené informace, porovnávejte je, v případě, že usoudíte, že informaci nemáte podtrženou, ale je významná, jen ji opomněli, podtrhněte si ji nyní.

Následuje práce v jiných dvojících. Tentokrát ale budeš ve dvojici s někým, kdo má jiný text než ty. Teď přijde řada na to, abyste si navzájem řekli, co vše o vámi čtených sportech víte. A pak se pusťte do zápisu informací do Vennova diagramu. Zapisujte každý do svého sešitu, ale diskutujte, domlouvejte se. Hledejte shody, rozdíly, pište česky i anglicky, v heslech. Jaký jazyk zvolíte, je na vás.



Parkour comes from France. The roots of parkour are in the army. Soldiers were trained to move across natural **obstacles** efficiently. David Belle transformed this method into parkour in 1990s. His father inspired him and told him to follow his dreams. His group, founded in 1998, was called Yamakasi (the word means strong man, strong spirit) and its members trained **jumps, climbs, rolls and vaults** in the streets of a city. David became famous, he was an actor and a stuntman. According to Belle, parkour can be called an art, not only a sport.

Parkour is an excellent exercise because it helps you to keep healthy and fit. A man who practises parkour is called traceur, a woman is called traceuse.

Parkour is about moving of your body from place to place and past obstacles safely and as quickly as possible. People can use running and jumping. It is not a competition. The most important thing is to improve your physical skills, to **overcome** limits, to overcome **fear**. It is a way how to become more confident and fearless. Parkour teaches people how to **trust** themselves, to learn to be careful. For doing parkour you do not need expensive equipment, only your own clothes and shoes. You can practise everywhere, because walls, benches, fences and stairs are in all towns and villages. You can even see people who practise parkour in their office, over bins and desks. Belle´s opinion is that we should train real parkour outside. You must always remember it can be a dangerous sport, though. You need to know and understand the different basic moves. Parkour is an individual discipline.

Safety is very important here. The best thing how to improve your skill is to join a group and train together.

David Belle was born in 1973 and tried several jobs. He was a firefighter, then worked in the army. He began his acting career in a show in 1997. He is an actor and he is famous because of the movie *District 13* (2004, 2009). He showed parkour there and became famous. Parkour is in many movies nowadays.

People who practise parkour use different tricks and moves, e.g. landing, the Lazy Vault, Side Vault, Kong Vault and others. Parkour is not about freedom of movement, it is not acrobatics and somersaults, it is not about jumps from the highest points.



Freerunning is similar to parkour, but people run up walls and jump from roof to roof. Freerunning was founded in 2003. Freerunners are good at tricks (acrobatic movements). They can also use dance and gymnastics. It is not about fast movements, but about tricks. Sebastien Foucan, the founder of freerunning, was a friend of David Belle. Sebastien was born in 1974 and lived in France, nowadays he lives in London where he develops freerunning in Foucan Freerunning Academy. He was inspired by parkour. Sebastien played in the movie *Casino Royale*, where he appeared in the opening chase scene with Daniel Craig.

Sebastien did not see as important only the speed, but also freedom and grace. Everybody is free and can choose his or her own way. Freerunning borrows efficient movements from parkour, but changes some rules. It meant a way from parkour to somersaults (*salta*) and handsprings (*přemety*). The term freerunning was invented during the filming of *Jump London*. Freerunning became more famous than parkour in the Czech Republic, but people do not know it is freerunning what they watch.

Both, parkour and free running, look very similar. Freerunning is a social sport of physical expression. People who practise free running are called freerunners. This sport is not easy and freerunners have sometimes accidents. Freerunners prefer to train in a gym, not in real places, because during practising some tricks freerunners can get injured quite easily.

Famous people use freerunning in their music videos, because it is exciting to watch.

Překážky ve freerunningu je možné zdolávat různými technikami, jako jsou flipy, různá salta, ale také triky s názvy jako vault, kabolo, corkscrew, stunty, wushu a další.

Jde o vytvoření atraktivního způsobu pohybu. Freerunning dává prostor pro vlastní tvořivost, výběr cesty a způsoby provedení. Freerunning si získal mnoho lidí kvůli své myšlence svobody a volnosti, ale zároveň i uchování krásy pohybu.

Vennův diagram pro zápis shod a rozdílů mezi parkourem a freerunningem.

**5.Sebehodnocení**

Pojď se zamyslet nad tím, jak se ti pracovalo v tomto bloku, jaké znalosti a dovednosti byly pro tebe

nové… Buď k sobě upřímný/á a poctivý/á. Jde jen o tebe

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 2. blok: Známé adrenalinové sporty |  |  |  |  |
| Rozumím nové slovní zásobě a při práci s textem rozumím textu. |  |  |  |  |
| Dokážu sdělit souvisle v angličtině nejméně deset informací na základě textu. |  |  |  |  |
| Spolupracuji ve dvojici, snažím se porozumět a reagovat, tvořit požadovanou práci. |  |  |  |  |
| Dokážu vyjmenovat nejméně 10 adrenalinových sportů. |  |  |  |  |
| Slova týkající se adrenalinových sportů umím použít ve smysluplné anglické větě. |  |  |  |  |

## **To be scared**



**Bojim, bojim. Že se mi nic nestane!!!!!**

**1. Fakt extrémní**

Neboj se nic. To zvládneme.

Ani ty se neboj, tolik textu nebudeš muset číst. Je vás ve třídě hodně, tak si texty rozdělíte. Vyučující každému řekne, který text bude číst. Až si svůj text přečteš, sejdeš se s někým, kdo četl stejný text jako ty. Po přečtení textu si sdělíte, co jste se dozvěděli, domluvíte se na způsobu prezentování svého adrenalinového sportu. Rozdělte si, jakou část bude kdo prezentovat, jak zpracovávat. Po dobu časového limitu tvořte své materiály pro spolužáky v anglickém jazyce. Využívejte různé možnosti prezentování textu: myšlenkové mapy, obrázky, hesla, rozhovor, pantomimu s komentářem apod.

Text 1

## Volcano surfing

It is an adrenaline sport you can practise on **volcano** slopes. In Nicaragua, there are some very popular slopes on 19 volcanoes. Riders go up the volcano, sit or stand on a metal board and slide down. It is dangerous, because you can fall off and get cut by the volcanic **ash** *(prach)*, or you can be hit by lava**.** There are also gasses which are not OK for your lungs and breathing. Riders wear **goggles** (*brýle*) and jumpsuits and also use cheap shoes because volcano is usually hot and the shoes can get melted. This sport was founded in 2002 by Zoltan Istvan who made a video of his slide down a volcano. The most popular volcano in Nicaragua is the one called Cerro Negro. The slope is very steep (41 degrees) and the riders can get a speed over 50 mph. Riders must walk up because there is no other means of transport.

Text 2

## Highlining

It is a sport where a person walks on a **slackline** high above the ground. Highlining is practised in heights between mountains, buildings or bridges and the heights are greater than 20 meters. The person who walks the line wears a **harness** attached to the main line, which can save his life. When the line is in the heights from 10 to 20 metres, it is called midline. Some people risk a lot and there can happen accidents. For highlining you need a slackline with **anchors** (*jištění*) and wear a harness attached to the slackline,but long trousers, gloves, clothes with long sleeves and good shoes can also be useful. You should not carry sharp objects or wear any jewellery. Dean Potter from the USA became famous for his dangerous “free-solo” (with no harness) crossing in the Yosemites. He was interested in base jumping too and he died when he practised it.

Text 3

## Base Jumping

It is one of the most dangerous extreme sports. It is a sport in which a person jumps from a fixed object and uses a **parachute**. The parachute should slow the person down shortly before he or she would hit the ground. There are four types of objects that athletes jump of: buildings, antennas, bridges, and cliffs. This sport is about speed, danger, height, and **stunts**. This sport comes from skydiving but base jumping is much more dangerous. Skydivers have 3 minutes after opening their parachutes to reach the ground, but base jumpers have only several seconds. The record of the lowest base jump was a jump from 33,5 metres. It is an extremely risky sport: in each sixty jumpers, one person dies. The first jump was filmed in 1978 and it meant the beginning of base jumping. Who wants to practise base jumping needs a safety helmet, knee pads, trekking boots and a parachute (jumping equipment).

Text 4

## Bungee jumping

It is a sport in which you jump from a great **height**. The person is tied to a long elastic **rope**. The rope is attached to the body and to the jump platform. When the jumper jumps, the rope **stretches** (*natáhnout se*) and the jumper **bounces** (*odrazit se*) back up. The jumper needs a helmet and a **harness**. People usually bungee jump from mountains, bridges or buildings – it means from fixed places. There were also jumpers who jumped from a plane, though. The jump can be done in many styles and techniques.

Bungee jumping was founded in Great Britain in 1979. The first bungee jump for public (*veřejnost*) took place in New Zealand in 1988 and was 47 metres long. The world’s highest jump was in China from the height of 233 metres. The oldest person who tried it was 96 years old. Bungee jumping is also a dangerous sport, it can for example damage your eyesight.

Text 5

## Ice climbing

It is a sport in which people climb frozen waterfalls or large rocks covered with ice. It is more difficult than rock climbing. Climbers use 2 **axes**, **ropes**, **harness, crampons** (*mačky*), **carabiners**, an ice **screws** which they put into ice to create **anchors** (*jisticí body*). They also need gloves and a climbing **helmet**. When climbers go up, they use the axes to hold on ice above their heads. Unexperienced climbers should have a **guide** to go ice climbing. Climbers are in danger when they climb because they can fall down, and falling rocks or ice can hit them. This sport is old: in 1908 a climber named Oscar Eckenstein designed crampons. There are a lot of places where you can go ice climbing – there are even several such places in the Czech Republic, for example in Jizerské hory.

Text 6

## Scuba diving

It is an underwater sport. Divers use an underwater **breathing** (*dýchací*) apparatus. Jacques Cousteau invented **scuba** **gear** in 1943. Recreational scuba divers dive only 40 metres, but the record is 332 metres. Ahmed Gabr, who made this record, reached this depth in 12 minutes, but he was getting up for about 15 hours. Divers must get back slowly because of health risks. The longest stay underwater was in 2003, the man was there for 49 hours and 56 minutes. Scuba diving is a sport in which the body burns a lot of calories, because it must warm itself. There are about 6 million scuba divers in the world. Scuba divers need a diving mask, **fins**, a **wetsuit**, scuba gloves, a scuba tank, and a dive computer. Scuba diving is not dangerous when divers follow all rules, have the right gear and obey the instructions of their guides. You can try scuba diving in our country in some swimming pools.

Text 7

## Creeking

It is a sport which is similar to canoeing or kayaking. In fact, it means kayaking in difficult **white water** *(divoká voda)*. People paddle in very narrow rivers (**creeks**) to go down waterfalls and other steep and fast parts of the river. The equipment includes elbow pads, float bags, a helmet, first aid kit, **paddles**, a special whitewater kayak that is about 1.8 metres long, masks, a wetsuit and a life vest. Creeking is more dangerous than other types of kayaking, because it needs extra **gear**. Whitewater kayakers need specific **water flows** *(proud)*to do this sport. It is a dangerous sport because they can hit a rock, get caught between them, the canoe can break, or they can get under water and die. If you want to try creeking, you can visit Little White Salmon river in the USA or go to creeks in Canada, Mexico, Spain, or New Zealand.

Text 8

## Heliskiing

This sport was founded in the 1960s in Canada. Nowadays, there are many places for heliskiing, but the best can be found in Alaska, Canada, Japan, and Switzerland. The skiers get to the mountains by helicopter that lands on snow, the skiers step out and put on their skis or snowboards. They need also a helmet, gloves, goggles, waterproof and warm clothes, and ABS airbags. The skiers must be excellent at skiing and be healthy, as the ride can be quite long and exhausting. They ski down in a cloud of snow, in areas and on slopes of virgin **powder snow** (*neporušený prašan*). Heliskiing brings freedom and joy from natural environment. It is an extreme sport, but when skiers respect experienced guides, the danger is not that high. Skiers must also check the weather forecast every day and watch for avalanches. If somebody wants to try a really extreme heliskiing, he or she can try skiing in India and see the Himalayas, or go to Russian Kamchatka with its 200 snow-covered volcanoes.

Pozorně poslouchej své spolužáky a zapisuj si do tabulky informace, které ti budou prezentovány. Můžeš psát česky i anglicky, měl/a by sis zapsat nejméně čtyři informace ke každému sportu. Po skončení prezentací vyhodnoť do druhého sloupce, jak tě tyto sporty oslovily, tj. vyber tři sporty, které tě zaujaly, nebo by sis je dokonce chtěl/a vyzkoušet, a dále jeden sport, který tě vůbec neoslovil.

|  |  |  |
| --- | --- | --- |
| **Name of the sport** | **What I have learned about it:** | **Name of the sports I like or want to try (3) and also sport I DON’T like or want to try (1)** |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

**2. Vzkaz sportovci**

Nastala příležitost napsat sportovci, který se věnuje adrenalinovému sportu. Vycházej ve svém vzkazu z informací, které o sportu máš. Zformuluj své myšlenky, nápady a vše zapiš. Abychom ti práci trochu ulehčili, máš připravené začátky vět. Tentokrát piš pouze anglicky. Je-li potřeba, najdi nějaká slovíčka ve slovníčku. Ale zkus psát bez něj.





**Jsem úplně zaskočena, jaké věci se dějí u vás lidí. Fakt si troufáte!!!**

|  |
| --- |
| **Dear** |
| **I´m and I´m from I´m into** |
| **I read/heard** |
| **I was surprised that you** |
| **I admire** |
| **I didn´t expect that** |
| **You must be** |
| **I have never** |
| **In my opinion** |
| **I wish you** |
| **Best regards** |
|  |

**3.Sebehodnocení**

Pojď se zamyslet nad tím, jak se ti pracovalo v tomto bloku, jaké znalosti a dovednosti byly pro tebe nové… Buď k sobě upřímný/á a poctivý/á. Jde jen o tebe

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 3. blok: Nebezpečí |  |  |  |  |
| Znám nejméně osm slovíček, kterým rozumím v prezentaci a jsem schopný/á je uplatnit ve svém projevu. |  |  |  |  |
| Na základě přečteného textu dovedu vytvořit jednoduchou prezentaci, kterou dovedu srozumitelně předat spolužákům. |  |  |  |  |
| Zaujímám vlastní postoj k adrenalinovým sportům, umím ho obhájit, uvést výhody a nevýhody těchto sportů. |  |  |  |  |
| Dokážu zformulovat své myšlenky a napsat souvislý vzkaz sportovci. |  |  |  |  |
| Ve dvojici jsem pracoval/a zodpovědně a byl/a jsem schopen/schopna přijmout i jiné nápady, názory. |  |  |  |  |

## **Tvorba materiálů**

**1. Naše nápady**

Tvým úkolem je vytvořit nejméně jednu aktivitu na počítači s využitím různých zdrojů na internetu. Bude se jednat o tvoji práci, nelze tedy zkopírovat materiál z internetu. Budeš moci pracovat ve dvojici či samostatně. Na práci budeš mít 55 minut. Po přečtení z nabídky tvoření si vyber jednu z možností. Samozřejmě můžeš zjistit v průběhu tvorby, že se nejedná o aktivitu, která by byla tebou zvládnutelná. Proto můžeš svůj výběr změnit, ale stále pamatuj na to, že čas je omezený. Pracuj ve Wordu. Nezabývej se nadpisem, písmem a jeho velikostí.

**Práce se slovní zásobou:**

• křížovka – obrázek či překlad z anglického jazyka do českého,

• přesmyčky,

• kvarteto na adrenalinové sporty.

**Práce s textem, větami:**

• křížovka s definicemi,

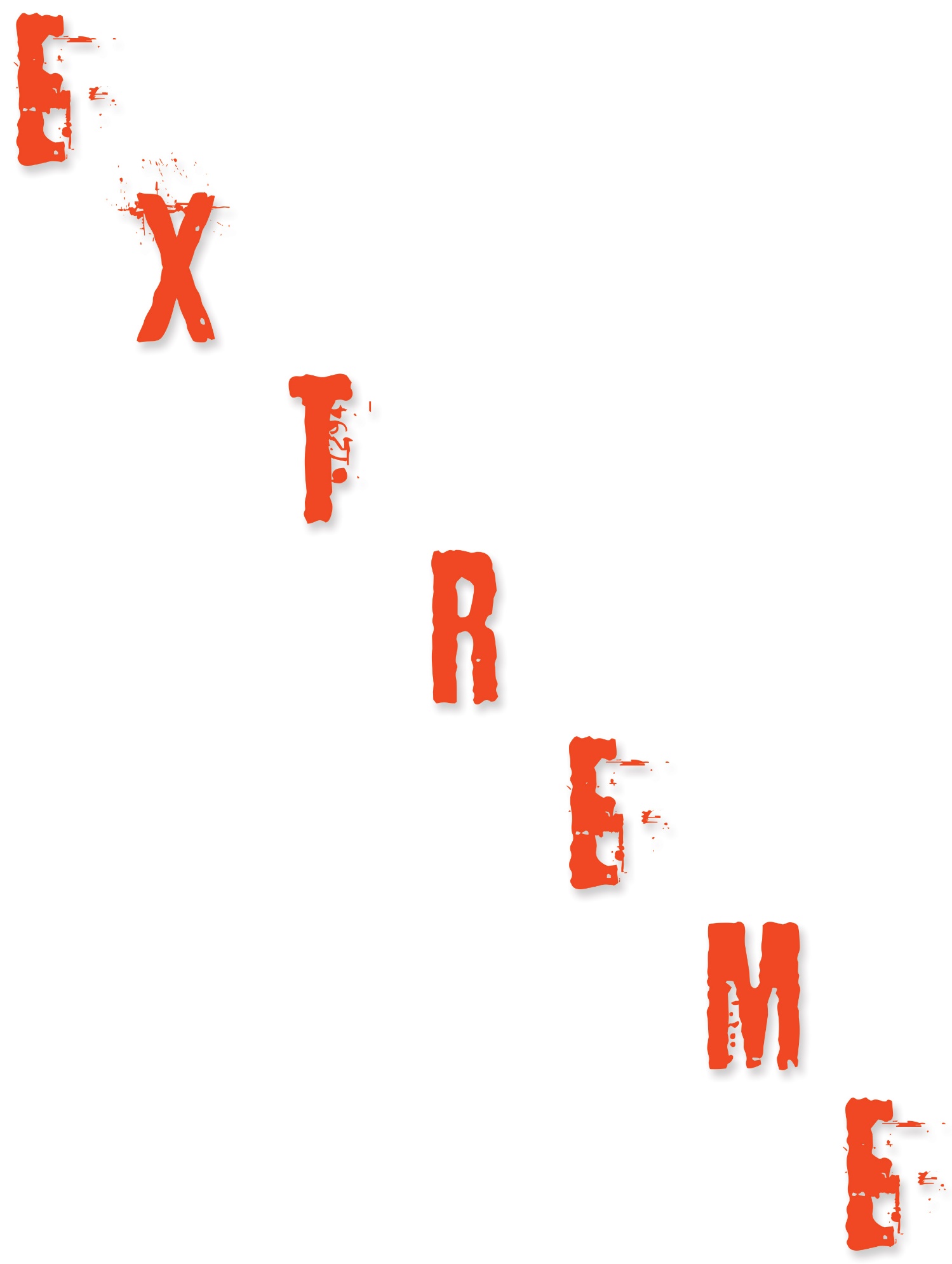
• kvíz – otázky a tři možnosti odpovědí.

**Náměty – adrenalinové sporty**

**Dost dobrá práce!**



**2. Sebehodnocení**

****

Práce ve dvojici při tvorbě materiálů mě \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Používal/a jsem angličtinu co nejvíce v rámci svých schopností.

Jak bys ohodnotil/a míru získaných poznatků?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Pracovní listy spolužáků či jiné aktivity bych ocenil/a \_\_\_\_\_\_\_\_\_\_\_\_

Z čeho jsi měl/a největší radost u tématu adrenalinových sportů.

Co bys příště udělal/a jinak?

Čím jsem byl/a nejvíc užitečný/á při spolupráci se spolužáky.

**3. Výstupní dotazník**

Nyní tě poprosíme o vyplnění závěrečného dotazníku. Jedná se o stejný dotazník, který jsi vyplňoval/a před začátkem programu*.* Cílem dotazníku je zjistit, jestli ti program přinesl něco nového, jestli tě bavil a jestli ses něco nového naučil/a. Opět se nejedná o test, takže tě nikdo známkovat nebude.

Po vyplnění pak můžeš nalistovat na začátek, porovnat své odpovědi a zamyslet se, v čem ses nejvíce posunul/a. Taky si můžeš zapsat své nápady k dalšímu rozvoji.

1. **V angličtině vyjmenuj 5 různých termínů spojených s tématem módy a 5 druhů adrenalinových sportů.**

**Móda: Sport:**

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. **Daří se ti využívat angličtiny v konverzaci o jednotlivých tématech či prezentacích?**

* ano
* ne

1. **Daří se ti analyzovat a srovnávat klíčové informace v předložených textech?**

* ano
* ne

1. **Daří se ti vyhledávat informace na internetu z různých zdrojů a vytvořit na počítači zábavné úkoly pro tvé spolužáky?**

* ano
* ne

1. **Daří se ti respektovat tvé spolužáky, hledat řešení při práci ve skupině a přistupovat k ní zodpovědně?**

**Móda, nebo adrenalinový sport? Kudy se vydáš?**

* ano
* ne