CLOCKWISER LOAD-UP MATRIX

After loading Clockwiser you will be given two numbers. Locate the column headed by the first number and the row labelled with the second. Find the letter where the column and row cross and enter this from your keyboard.

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     0000000000111111111122222222223333333333444444444455555555556666
     0123456789012345678901234567890123456789012345678901234567890123 4

01   RYYGPZLOLQTRSNDMIPUHHILPPSGKDPEXYNFHAFZKOZMEPLNBTNMQDULBTPQCCRGF
02   OVLJYHPTGPCKMWQXQTPHEVFAMAJRMPPDNIJSFSRMXWKDKBOBGTIAGJCSTBRQVTVK
03   AGHRSXPPORSQWPTWWNYYPWENKHJJTEXTHUERWHQFODDTGMWCNNFUXPAYGAIYAHCB
04   DPTNHWFPFUADYURCTDOZYJINNLKFKLIQOCCHVIPUNFPZIFRDZEPRWLGSNWQIODO
05   YJJHUNRXRENSYKFXSHELKDBIXYWCPLTCIVNHPZUKDOAJJXHFXWVLGIUBAUAUBKPY
06   FIVUWPBNTVEZXVFZJRRDZPLWESLLKUCDSBLETMDRHMVUXQTUAQQIISNBAZMTATOV
07   NRZXGKZFMSSUEVGDUJIZUJGPCJFVWMGZOXTZXZVZLKTXNOXJUWJYCQDIWTRVHJII
08   BPDJZJHPSHAVQLOACPIYIWJLOALACFLMNWFEMULXUAOCZKSWMDIVUJDSUCJCQBPM
09   MAAJKWLPMKRTULCIGRWGFFLOKNBJCGZSWMBEXGCHLVMEIIICUMHOGWOAQPNDZPHH
10   QULJCNIUCTGKNYWCSWTQNZKAUKMTOZYISNRZLXWVGGRKWNAJOFVNPRNFGLYBJIHW
11   MWXBDIEEZEGIOEDKOFRNCMQDXVCBLTNOVMTPFZJPXTUKUAQUFBUIPHOMTQYILSRQ
12   OZDAWIRAPJPNHGDPDKEONVUFFEZOABYCZRSYJXDLFTDMYVBOKUFEJVZKCLYHAHSB
13   OZZQIFINFTGKQYTQKATYAUSVLQPUEBFTAJBUFPEVODPQSLZXMKJDYBJOQKQHLDHQ
14   UYQMOEPGLOOMNMWJXJJVNEZOWGZUAKMODQAPDWQGTYGIMKDDMCDSTICQMLELPIBL
15   DHLIRAQTBGJMSJTTKPTKLAPCQDYKLAYRHMGPNPINDBJLCHPBIKCQRFMYNKEJTCAX
16   RFQBNXUFINCWWNWHGXLBOYKQTCMBEHNUSFNISEOZBGPHBLXXSJLDDRGYDGQIRCKR
17   SBBKQDTSURUACTFOLSXHHHRSPREQMQKEIXLJCPKMBFSQUQPMGXRUOBSFAWYKKWUQ
18   YBSVMVPCSGTXVFCIXEWSPEOEYMNUPAZFOINVLQONYXLAKCSBCPIECDVPQUKJNNLW
19   QWXBCKCGBXJDIBZFFVKCRBJSLIONWDAWHXZLTDMWEXXRADVXHCULQJVTMLFZFLLG
20   EUYWNZIVLELJZYVKYFVFEMQAAVRKSUSWSOKPESCDWKVJRTWIJSEYCVRCTCXDVCOT
21   KXUOBZEJYLXBHPLGFRPQTNQPIJGPVSEOPBPSVKAMOVHMLGOPAYXUQPXCECEVDQUC
22   IQHACSUSZCGAFZJALBALYOPZHUJMQBZAVBQCROFUHLTVXQPQDTPDDVNBXWRADSLV
23   NRWTHMREPWWBCUXLCHHFXMFNAPIVVKLZOUPYWYQYKOXSIMUJMPFUZKWFXVMUCJME
24   XPBKVCDLPDTNQJNVXSIUGQGLLUEWZDGHMAJAIYLWTULCWDLTNPDVZNDRTAMFKVBM
25   NSTBKUGJGLRTQLBLFLPCCDGJJNBKZLGVVJBEXHYINXLHQMLATUPSEVQDTOPBBSLG
26   OVLJZZJHTFSBJNYRXQTPIGVKBODNUQYTJSNNVLVTNZCRHOGWJMAQIORJZAIYYHBHT
27   KRSADIAADEFDIBDHHYSKAHQEXVXWJSQITMPCHSBPZOOIVAQQBATHJAOJRLTHPSSN
28   PGGDTIREQFUPJFCXLRCHRZCDJGCVZZWECVRWKBDIBSCLTUAOKTECGVRDYHZBXEPZ
29   JUAUIBENDQYDMUQIHSTWVPNUPMJSBXGNTJYSAKHVOZLUWOURJGGARYGMLKRHFYCO
30   TBKGKAMYEGOKIGQKXJJRMDYIPGWWZJLOHNBQGDPDTYGFIGFFLPHWWGBUQPGOVLEK
31   BFNLVZOUFGGIRISOJSTKPURZMUQGHXRKEJEKIQIRZBNJXZIBEHUJNBGTMJDNPWYU
32   NCOUNUSADULGFWDNPCUKWHUAEMWLOWYARNVSBNXLJLZRKUDHXOTNMBRJMPVNAMQB
33   BJLUAIXCZADJGANTWDHRQWZCYBUDSAQNOCQSLUQWAKBTAWWPHYSZPHZLBARNKASS
34   BFWZOYTFXKUYAOIODHHAYKVPVBJEPMWFZDLYIHFRRCVFYPUZQIACDZPRWNRVTSI
35   DJLPQYSTOQUTZPSVYQGYNXIRLJPPYFYYKPEQYKUFNFHBGMEGQMFYBSZXKEMWZLLG
36   EQYWMXFOHXICWVSHRCRBZGPOUPKDLLINKGDJUITXQEODLNPBAKRPUNJVNWNSPSEN
37   ANNHURUAQEQVRJEZVLEJLHFIXCZJPMZFLUMLSDSIEREJIDKIXVUNJMUZBCEVDQVD
38   GJAXZPAQWZEYZZJZJZVGYPPAHKKPSCACAGUFUVIWIMUWAUSSBVRGHVPCXWSAETMW
39   NRWTGLBEMWVXDUKGCHGAWLENEMIVWLICSYSBBDVZPNAWNRAMTVLBGQBJEBRVFMPI
40   CVGMYJLSWFYWXPOZESLYHVLMPXGYADFGLTBSEQEPINFSPRCKASPGODSCELVNWHKU
41   UCCKPBMPMNUSSIDIGMQEDDFIHNBJCGDWWKYBYDXYHVEADBCVNFZKWIDLJARNNEWV
42   ZCAZKTOEQDQUCIBHXIPTUFSJZNOVUBAGPNNVLQWMXWKEKBRALUKGEJCSTXQUYVTE
43   AGHLMVNRMKTNSLJQPFUMHNVFYACBKRRKVLNZHRAKSKKENPHISNFXZQAUGDHRXCCX
44   VKKLBMUHWKUOIHETGMBLJQTEKGDYIIFJPCYDNEQQJWGTCFHTRBNINDCOGOFOFHTD
45   UFBVIFKQFTFLQXSNLXVXATSWPSPZEAPVBNCDHRKWODRXWOYZJHHEUWEJLLOELYCR
46   OSKGIYKAFINHOITJTJJQHYXIQEUTZLKLENDOCZPDQVEGJDCDQHESSKAOJJELODWI
47   ZEIERWLNZEEGMEOOLRQGFUNWKVQEFVWLBHBKKNFNZBJFWAITZBTHMWHPIFVEKSVO
48   IXMWIOLWXNCXARQBDUOBNXNSRAKCEHJKRDIDLBMXQWNGZGORLIGXWODRUYMEJXBP
49   QVWEOXJMJORPQLCLGNSGFGJMOQEIBNDWXLDGAGBGPAOGJMLATLNQCSJZRNPBBSGF
50   NUKJZJIUHREOQBUATXTLJYJERGLWTBWGTNNWJXVQCCRKRJVIPDSKQRJACKAZGEHW
51   NUVFGLDDGFGEKDHKKBMMDKSBYVXXHSLHVISPKVETCRRLUAKQBBTILDOMUOWMOVQP
52   RHHFVKTDTIORMIPQHRCNMXABFZYTYZWECQQVJWDIBTDNWTFRNSDFKZUGBKCEACRC
53   MXXVIBFLFSBGMYTLGVSZYRPWLMKQZDZHQWJBVDNMYRCOXXLVTLKJZUWIPOMOIPYDM
54   TWJIKDPBHJSNLJTNXJFRNDZKSGZZCMQRGPDSHERFVAJILEHIOIEWWGBPONEHQHCJ
55   BFNLUYNTEGGISJURMXWNIXUDQXTJKAUNCLHNLNJNZYLLBCLXIKXMQERWKLFJPXAW
56   PDRXNXVDGVOJIZCOQDWMAKKXZCOZOQTZABKTSAIZLIOCQNYGKARWNMBRKMQXQEPTE
57   AOOXCKZDACFHIDQWUFKUTTZCYBFXQUNGKAPSLQVZJASWNWQIAVCUKCOEDFRNDVV
58   EIZXQBWIQHUYBMKQGKHEBNYOIYELGNMNGBFNZLKJUUFYKBOXCTJBDFBTUZMPXWVE
59   AKLPRWSSNSUWCSRYCTFBQAIRLJQPZHBCNAHTDNXDLHICIOCITPIWDVCAHEMWZGFE
60   CNROKWFOHXDBVURDRYSCBJITTSNCOPMQNFGMXLRZTHRAMJPCYITSXNNYQZMVOVGP
61   CNNEWTWBTHUYEMHEYOHMOIGJZEOIISPTHOXPITDSJCRDIKZNLAVYXRMPXCECEVDRVE
62   IMEACSDUZCGABAKBLBXJBSNCKUNMOCACPREODBKFUHMUWATRRAQRGHWQEAZSZHWPZ
63   RVZWJOEHPUXAGXHHCHHYZODQERMYZOMFVAUDBDWBRPBZQVDPWYQEJTAMBCSXHQGL
64   FTIPBLITWFZQTONBEVOBKYPRVDMEGJIOUCLDMDRDXCVIGITARIGXEPJUXEPHQBEO
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