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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      0000000001111111111222222222233333333334444444444555555555566666
      1234567890123456789012345678901234567890123456789012345678901234

01    RYYGPZLOLQTRSNDMIPUHHILPPSGKDPEXYNFHAFZKOZMEPLMBTNMQDULBTPQCCRGF
02    OVLJYHFTGPCKMWQXQTPHEVFAMAJRMPPDNIJSFSRMXWKDKBOBGTIAGJCSTBRQVTVK
03    AGHRSXPPORSQWPTWWNYYPWENKHJJTEXTHUERWHQFODDTGMWCNNFUXPAYGAIYAHCB
04    DPTNHWFPFUADYURCTDOZYJINNLKFKLIQOCCHVIPUNFPZIFRDZEPRWLGSNWOQIODO
05    YJJHUNRXRENSYKFXSHELKDBIXYWCPLTCIVNHPZUKDOAJJXHFXWVLGIUBAUAUBKPY
06    FIVUWPBNTVEZXVFZJRRDZPLWESLLKUCDSBLETMDRHMVUXQTUAQQIISNBAZMTATOV
07    NRZXGKZFMSSUEVGDUJIZUJGPCJFVWMGZOXTZXZVZLKTXNOXJUWJYCQDIWTRVBJII
08    BPDJZJHPSHAVQLOACPIYIWJLOALACFLMNWFEMULXUAOCZKSWMDIVUJDSUCJCQBFM
09    MAAJKWLPMKRTULCIGRWGFFLOKNBJCGZSWMBEXGCHLVMEIIICUMFOGWOAQPNDZPHH
10    QULJCNIUCTGKNYWCSWTQNZKAUKMTOZYISNRZLXWVGGRKWNAJOFVNPRNFGLYBJIHW
11    MWXBDIEEZEGIOEDKOFRCMQDXVCBLTNOVMTFPZYJPXTUKUAOUFBUIPHOMTQYILSRQ
12    OZDAWIRAPJPNHGDPDKEONVUFFEZOABYCZRSYJXDLFTDMYVBOKUFEJVZKCLYHAHSB
13    OZZQIFINFTGKQYTQKATYAUSVLQPUEBFTAJBUFPEVODPQSLZXMKJDYBJOQKQHLDHQ
14    UYQMOEPGLOOMNMWJXJJVNEZOWGZUAKMODQAPDWQGTYGIMFDDMCDSTICQMLELPIBL
15    DHLIRAQTBGJMSJTTKPTKLAPCQDYKLAYRHMGPNPINDBJLCHPBLKCQRFMYNKEJTCAX
16    RFQBNXUFINCWWNWHGXLBOYKQTCMBEHNUSFNISEOZBGPHBLXXSJLDDRGYDGQIRCKR
17    SBBKQDTSURUACTFOLSXHHHRSPREQMQKEIXLJCPKMRFSQUQPMGXRUOBSFAWYKKWUQ
18    YBSVMVPCSGTXVFCIXEWSPEOEYMNUPAZFOINVLQONYXLAKCSBCPIECDVPQUKJNNLW
19    QWXBCKCGBZJDIBZFFVKCRBJSLIONWDAWHXZLTDMWEXXRADVXHCULQJVTMLPZFLLG
20    EUYWNZIVLELJZYKFVFEMQAAVRKSUSWSOKPESCDWKVJRTWIJSEYCVRCTCXDVCOT
21    KXUOBZEJYLXBHPLGFRPQTNQPIJGPVSEOPBPSVKAMOVHMLGOPAYXUQPXCECEVDQUC
22    IQHACSDSZCGAFZJALBALYOPZHUJMQBZAVBQCROFUHLTVXQPQDTPDDVNBXWRADSLV
23    NRWTHMBEPWWBCUKLCHHFXMFNAPIVVKLZOUPYWYQYKOXSIMUJMPFUZKWFXVMUCJME
24    XPBKVCDLPDTNQJNVXSIUGQGLLUEWZDGHMAJAIYLWTULCWDLTNFDVZNDRTAMFKVBM
25    NSTBKUGJGLRTQLBLFLPCCDGJJNBKZLGVVJBEXHYINXLHQMLATUPSEVQDTOPBBSLG
26    OVLJZJHTFSBJNYRXQTPIGVKBODNUQYTJSNNVLVTNZCRHOGWJMAQIORJZAIYYHBHT
27    KRSADIAADEFDIBDHHYSKAHQEXVXWJSQITMPCHSBPZOOIVAOQBATHJAOJRLTHPSSN
28    PGGDTIREQFUPJPCXLRCNRZCDIGCVZZWECVRWKBDIBSCLTUAOKTECGVRDYHZBXEPZ
29    JUAUIBENDQYDMUQIHSTWVPNUPMJSBXGNTJYSAKHVOZLUWOURJGGARYGMLKRHPYCO
30    TBKGKAMYEGOKIGQKXJJRMDYIPGWWZJLOHNBQGDPDTYGFIGFFLFHWWGBUQPGOVLEK
31    BFNLVZOUFGGIRISOJSTKFURZMUQGHXRKEJEKIQIRZBNJZZIBEHUJNBOTMJDNPWYU
32    NCOUNUSADULGFWDNPCUKWHUAEMWLOWYABNVXBNXLJLZRKUDHXOTNMBRJMPVNAMQB
33    BJLUAIXCZADJGANTWDHRQWZCYBUDSAQNOCQSLUQWAKBTAWWPHYSZPHZLBABNKASS
34    BFWZOYTFXKUYAOIODHHAYKVPFVBJEPMWFZDLYIHFRRCVFYPUZQIACDZPRWNRVTSI
35    DJLPQYSTOQUTZPSVYQGYNXIRLJPPYFYYKBEQYKUFNFHBGMEGQMFYBSZXKEMWZLLG
36    EQYWMXFOHXICWVSHRCRBZGFOUPKDLLINKGDJUITXQEODLNPBAKRPUNJVNWNSPSEN
37    ANNHURUAQEQVBJEZVLEJLHFIXCZJPMZFLUNLSDSIEREJIDKIXVUNJMUZBCEVDQVD
38    GJAXZPAQWZEYZZJZJZVGYPPAHRKPSCACAGUFUVIWIMUWAUSSBVRGHVPCXWSAETMW
39    NRWTGLBEMWVXDUKGCHGAWLENEMIVWLICSYSBBDVZPNAWNRAMTVLBGQBJEBRVFMPI
40    CVGMYJLSWFYWXPOZESLYHVLMPXGYADFGLTBSEQEPINFSPRCKASPGODSCELVNWHKU
41    UCCKPBMPMNUSSIDIGMQEDDFIHNBJCGDWWKYBYDXYHVEADBCVNFZKWIDLJABNNEWV
42    ZCAZKTOEQDQUCIBHXIFTUFSJZNOVUBAGPNNVLQWMXWKEKBRALUKGEJCSTXQUYVTE
43    AGHLMVNRMKTNSLJQPFUMHNVFYACBKRRKVLNZHRAKSKKENPHISNFXZQAUGDHRXCCX
44    VKKLBMUHWKUOIHETGMBLJQTEKGDYIIFJFCYDNEQQJWGTCFHTRBNINDCOGOFOFHTD
45    UFBVIFKQFTFLQXSNLXVXATSWPSPZEAPVBNCDHRKWODRXWOYZJHHEUWEJLLOELYCK
46    OSKGIYKAFINHOITJTJJQHYXIQEUTZLKLENDOCZPDQVEGJDCDQHESSKAOJJELODWI
47    ZEIERWLNZEEGMEOOLRQGFUNWKVQEFVWLBHBKKNFNZBJFWAITZBTHMWHPIFVEKSVO
48    IXMWIOLNCXARQBDUOBNXNSRAKCEHJKRDIDLBMXQWNGZGORLIGXWODRUYMEJXBP
49    QVWEOXJMJORPQLCLGNSGFGJMOQEIBNDWXLDGAGBGPAOGJMLATLNQCSJZRNPBBSGF
50    NUKJZJIUHREOQBUATXTLJYJERGLWTBWGTNNWJXVQCCRKRJVIPDSKQRJACKAZGEHW
51    NUVFGLDDGFGEKDHKKBMMDKSBYVXXHSLHVISFKVETCRRLUAKQBBTILDOMUOWMOVQP
52    RHHEVKTDTIORMIFQHRCNMXABFZYTYZWECQQVJWDIBTDNWTFRNSDFKZUGBKCEACRC
53    MXXVIBFLFSBGMYTLGVSZYRPWLMKQDZHQWJBVDNMYRCOXXLVTLKJZUWIPOMOIPYDM
54    TWJIKDPBHJSNLJTNXJFRNDZKSGZZCMQRGPDSHERFVAJILEHIOIEWWGBPONEHOHCJ
55    BFNLUYNTEGGISJURMXWNIXUDQXTJKAUNCLHNLNJNZYLLBCLXIKXMQERWKLFJPXAW
56    PDRXNXVDGVOJIZCOQDWMAKXZCOZOQTZABKTSAIZLIOCQNYGKARWNMBRKMQXQEPTE
57    AOOXCKZDACFHIDQWUFKUTTZCYBPXQUNGKAPSLUQVZJASWWWQIAVCUKCOEDFRNDVV
58    EIZXQBWIQHUYBMKQGKHEBNYOIYELGNMWGBFNZLKJUUFYKBOXCTJBDFBTUZMPXWVK
59    AKLPRWSSNSUWCSRYCTFBQAIRLJQPZHBCNAHTDNXDLHICIOCITPIWDVCAHEMWZGFE
60    CNROKWFOHXDBVURDRYSCBJITTSNCOPMQNFGMXLRZTHRAMJPCYITSXNNYQZMVOVGP
61    CNNEWTWBTHUYEMHEYOHMOIGJZEDISTPHOXPITDSJCRDIKZNLAYXRMPXCECEVDRVE
62    IMEACSDUZCGABAKBLBXJBSNCKUNMOCACREODRKFUHMUWATRRAQRGHWQEAZSZHWPZ
63    RVZWJOEHPUXAGXHHCHHYZODQERMYZOMFVAUDBDWBRPBZQVDPWYQEJTAMBCSXHQOL
64    FTIPBLITWFZQTONBEVOBKYPRVDMEGJIOUCLDMDRDXCVIGITARIGXEPJUXEPHQBEO
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