



A 6x6 grid with numbers and grey circles connected by lines. The grid is divided into four 3x3 quadrants by a vertical line between columns 3 and 4, and a horizontal line between rows 3 and 4.

3		5	6	2	8
		1		3	

Grey circles are located at the following coordinates (row, column): (1,2), (2,1), (3,5), (4,1), (4,4), (5,1), (5,6), (6,1), (6,5), (6,6). Lines connect the circles as follows: (1,2) to (2,2); (2,1) to (2,2); (3,5) to (3,4); (3,5) to (3,6); (4,1) to (4,2); (4,1) to (5,1); (4,4) to (4,5); (4,4) to (5,4); (5,1) to (5,2); (5,1) to (6,1); (5,6) to (5,5); (5,6) to (6,6); (6,1) to (6,2); (6,1) to (6,3); (6,5) to (6,6); (6,5) to (6,4); (6,6) to (6,5); (6,6) to (6,4); (6,6) to (6,3); (6,6) to (6,2); (6,6) to (6,1); (6,6) to (6,0); (6,6) to (6,-1); (6,6) to (6,-2); (6,6) to (6,-3); (6,6) to (6,-4); (6,6) to (6,-5); (6,6) to (6,-6); (6,6) to (6,-7); (6,6) to (6,-8); (6,6) to (6,-9); (6,6) to (6,-10); (6,6) to (6,-11); (6,6) to (6,-12); (6,6) to (6,-13); (6,6) to (6,-14); (6,6) to (6,-15); (6,6) to (6,-16); (6,6) to (6,-17); (6,6) to (6,-18); (6,6) to (6,-19); (6,6) to (6,-20); (6,6) to (6,-21); (6,6) to (6,-22); (6,6) to (6,-23); (6,6) to (6,-24); (6,6) to (6,-25); (6,6) to (6,-26); (6,6) to (6,-27); (6,6) to (6,-28); (6,6) to (6,-29); (6,6) to (6,-30); (6,6) to (6,-31); (6,6) to (6,-32); (6,6) to (6,-33); (6,6) to (6,-34); (6,6) to (6,-35); (6,6) to (6,-36); (6,6) to (6,-37); (6,6) to (6,-38); (6,6) to (6,-39); (6,6) to (6,-40); (6,6) to (6,-41); (6,6) to (6,-42); (6,6) to (6,-43); (6,6) to (6,-44); (6,6) to (6,-45); (6,6) to (6,-46); (6,6) to (6,-47); (6,6) to (6,-48); (6,6) to (6,-49); (6,6) to (6,-50); (6,6) to (6,-51); (6,6) to (6,-52); (6,6) to (6,-53); (6,6) to (6,-54); (6,6) to (6,-55); (6,6) to (6,-56); (6,6) to (6,-57); (6,6) to (6,-58); (6,6) to (6,-59); (6,6) to (6,-60); (6,6) to (6,-61); (6,6) to (6,-62); (6,6) to (6,-63); (6,6) to (6,-64); (6,6) to (6,-65); (6,6) to (6,-66); (6,6) to (6,-67); (6,6) to (6,-68); (6,6) to (6,-69); (6,6) to (6,-70); (6,6) to (6,-71); (6,6) to (6,-72); (6,6) to (6,-73); (6,6) to (6,-74); (6,6) to (6,-75); (6,6) to (6,-76); (6,6) to (6,-77); (6,6) to (6,-78); (6,6) to (6,-79); (6,6) to (6,-80); (6,6) to (6,-81); (6,6) to (6,-82); (6,6) to (6,-83); (6,6) to (6,-84); (6,6) to (6,-85); (6,6) to (6,-86); (6,6) to (6,-87); (6,6) to (6,-88); (6,6) to (6,-89); (6,6) to (6,-90); (6,6) to (6,-91); (6,6) to (6,-92); (6,6) to (6,-93); (6,6) to (6,-94); (6,6) to (6,-95); (6,6) to (6,-96); (6,6) to (6,-97); (6,6) to (6,-98); (6,6) to (6,-99); (6,6) to (6,-100); (6,6) to (6,-101); (6,6) to (6,-102); (6,6) to (6,-103); (6,6) to (6,-104); (6,6) to (6,-105); (6,6) to (6,-106); (6,6) to (6,-107); (6,6) to (6,-108); (6,6) to (6,-109); (6,6) to (6,-110); (6,6) to (6,-111); (6,6) to (6,-112); (6,6) to (6,-113); (6,6) to (6,-114); (6,6) to (6,-115); (6,6) to (6,-116); (6,6) to (6,-117); (6,6) to (6,-118); (6,6) to (6,-119); (6,6) to (6,-120); (6,6) to (6,-121); (6,6) to (6,-122); (6,6) to (6,-123); (6,6) to (6,-124); (6,6) to (6,-125); (6,6) to (6,-126); (6,6) to (6,-127); (6,6) to (6,-128); (6,6) to (6,-129); (6,6) to (6,-130); (6,6) to (6,-131); (6,6) to (6,-132); (6,6) to (6,-133); (6,6) to (6,-134); (6,6) to (6,-135); (6,6) to (6,-136); (6,6) to (6,-137); (6,6) to (6,-138); (6,6) to (6,-139); (6,6) to (6,-140); (6,6) to (6,-141); (6,6) to (6,-142); (6,6) to (6,-143); (6,6) to (6,-144); (6,6) to (6,-145); (6,6) to (6,-146); (6,6) to (6,-147); (6,6) to (6,-148); (6,6) to (6,-149); (6,6) to (6,-150); (6,6) to (6,-151); (6,6) to (6,-152); (6,6) to (6,-153); (6,6) to (6,-154); (6,6) to (6,-155); (6,6) to (6,-156); (6,6) to (6,-157); (6,6) to (6,-158); (6,6) to (6,-159); (6,6) to (6,-160); (6,6) to (6,-161); (6,6) to (6,-162); (6,6) to (6,-163); (6,6) to (6,-164); (6,6) to (6,-165); (6,6) to (6,-166); (6,6) to (6,-167); (6,6) to (6,-168); (6,6) to (6,-169); (6,6) to (6,-170); (6,6) to (6,-171); (6,6) to (6,-172); (6,6) to (6,-173); (6,6) to (6,-174); (6,6) to (6,-175); (6,6) to (6,-176); (6,6) to (6,-177); (6,6) to (6,-178); (6,6) to (6,-179); (6,6) to (6,-180); (6,6) to (6,-181); (6,6) to (6,-182); (6,6) to (6,-183); (6,6) to (6,-184); (6,6) to (6,-185); (6,6) to (6,-186); (6,6) to (6,-187); (6,6) to (6,-188); (6,6) to (6,-189); (6,6) to (6,-190); (6,6) to (6,-191); (6,6) to (6,-192); (6,6) to (6,-193); (6,6) to (6,-194); (6,6) to (6,-195); (6,6) to (6,-196); (6,6) to (6,-197); (6,6) to (6,-198); (6,6) to (6,-199); (6,6) to (6,-200); (6,6) to (6,-201); (6,6) to (6,-202); (6,6) to (6,-203); (6,6) to (6,-204); (6,6) to (6,-205); (6,6) to (6,-206); (6,6) to (6,-207); (6,6) to (6,-208); (6,6) to (6,-209); (6,6) to (6,-210); (6,6) to (6,-211); (6,6) to (6,-212); (6,6) to (6,-213); (6,6) to (6,-214); (6,6) to (6,-215); (6,6) to (6,-216); (6,6) to (6,-217); (6,6) to (6,-218); (6,6) to (6,-219); (6,6) to (6,-220); (6,6) to (6,-221); (6,6) to (6,-222); (6,6) to (6,-223); (6,6) to (6,-224); (6,6) to (6,-225); (6,6) to (6,-226); (6,6) to (6,-227); (6,6) to (6,-228); (6,6) to (6,-229); (6,6) to (6,-230); (6,6) to (6,-231); (6,6) to (6,-232); (6,6) to (6,-233); (6,6) to (6,-234); (6,6) to (6,-235); (6,6) to (6,-236); (6,6) to (6,-237); (6,6) to (6,-238); (6,6) to (6,-239); (6,6) to (6,-240); (6,6) to (6,-241); (6,6) to (6,-242); (6,6) to (6,-243); (6,6) to (6,-244); (6,6) to (6,-245); (6,6) to (6,-246); (6,6) to (6,-247); (6,6) to (6,-248); (6,6) to (6,-249); (6,6) to (6,-250); (6,6) to (6,-251); (6,6) to (6,-252); (6,6) to (6,-253); (6,6) to (6,-254); (6,6) to (6,-255); (6,6) to (6,-256); (6,6) to (6,-257); (6,6) to (6,-258); (6,6) to (6,-259); (6,6) to (6,-260); (6,6) to (6,-261); (6,6) to (6,-262); (6,6) to (6,-263); (6,6) to (6,-264); (6,6) to (6,-265); (6,6) to (6,-266); (6,6) to (6,-267); (6,6) to (6,-268); (6,6) to (6,-269); (6,6) to (6,-270); (6,6) to (6,-271); (6,6) to (6,-272); (6,6) to (6,-273); (6,6) to (6,-274); (6,6) to (6,-275); (6,6) to (6,-276); (6,6) to (6,-27