

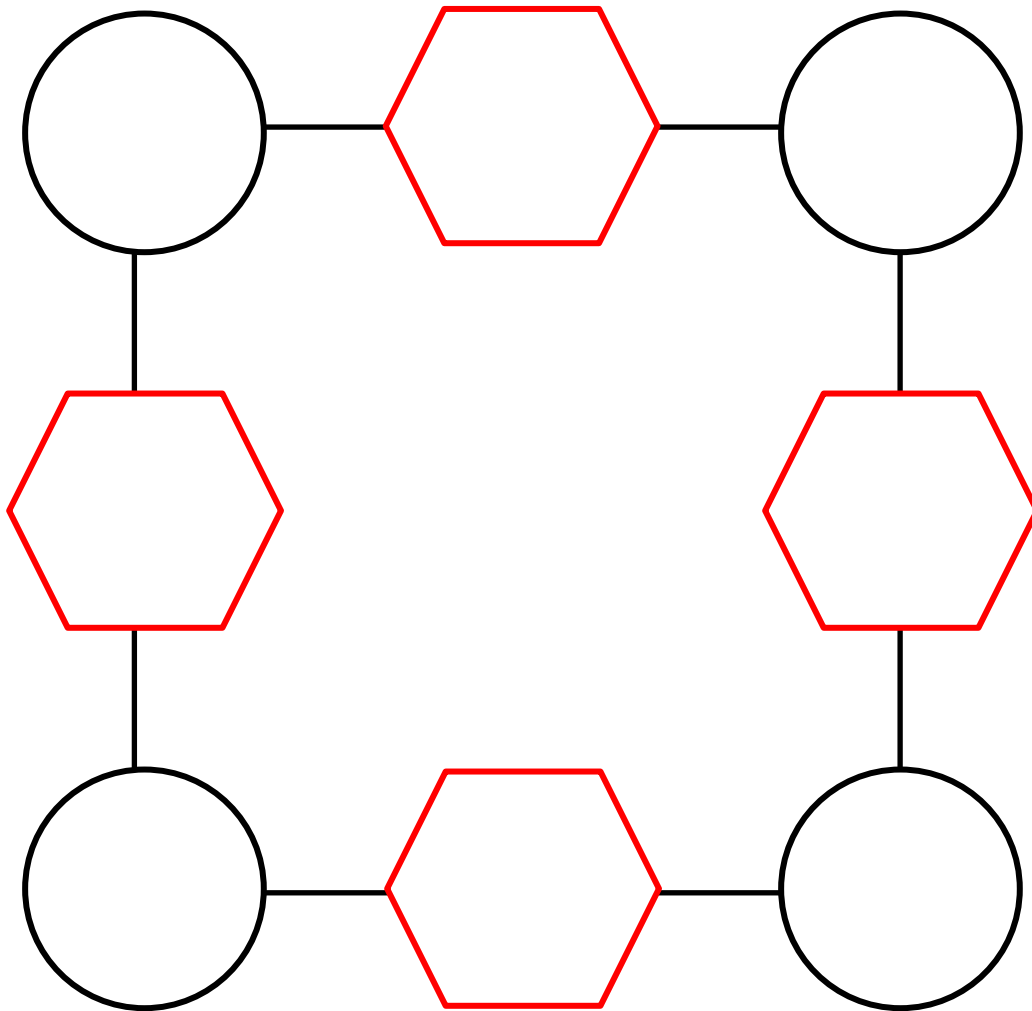
Name

Date



QUADRA'S ADDITION SQUARE 3B

Write the digits 5, 10, 15, 20, 25, 30, 35 and 40 so that the numbers in the hexagon are equal to the two numbers in the circles added together either side.



Name

Date



QUADRA'S ADDITION SQUARE 3B ANSWERS

There are 8 possible solutions, two of which are shown below.

The other 6 solutions are simply 'rotations' of the two solutions.

