

Number and Operations

Divide the magic square by the number shown.

1

21	70	35
56	42	28
49	14	63

➔ $\div 7$

2

55	5	75
65	45	25
15	85	35

➔ $\div 5$

3

48	56	16
8	40	72
64	24	32

➔ $\div 8$

4

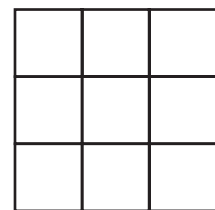
48	54	24
18	42	66
60	30	36

➔ $\div 6$

Problem Solving

Solve the problem. Explain your answer.

5 How many squares of any size can you find in this grid?



6 A restaurant has square tables that seat one person on each side. For parties, they put them together to make long tables. What is the greatest number of people that can sit at a long table made from 9 square tables?
