

1 Complete the magic square.

	51	21
39	27	
33		45

2 Write the sum for the magic square. Then complete the magic square.

		32	
	20		
8		16	

3 The smallest number and the largest number in a fact family are shown below. What is the third number in the fact family?

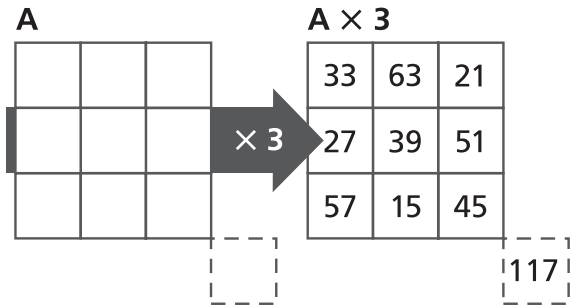
Smallest number = 13

Largest number = 29

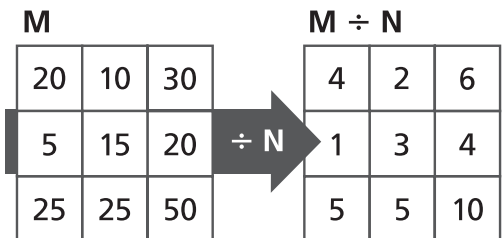
Third number = _____

4 Alana is biking across town. She rides 18 miles before stopping for a snack. She wants to bike 27 miles in all. Write a number sentence to show how many more miles she has to ride.

5 Work backward to complete magic square A.



6 Solve for N.



N = _____

7 Add the magic squares.

X				Y			
11	26	5		17	1	15	
8	14	20	+	9	11	13	=
23	2	17		7	21	5	

X + Y

For 8–9, solve.

8 $(35 \div 7) \times 7 = \underline{\hspace{2cm}}$

9 $(14 \div 1) \times 1 = \underline{\hspace{2cm}}$

10 Work backward to find M, N, and P.

C				C × 3		
M	11	N		18	33	12
5	7	9	× 3	15	21	27
10	3	P		30	9	24

M = _____

N = _____

P = _____

11 Jerome brought some stickers to school. He gives 5 stickers to Shanell, 9 stickers to Kelly, and 6 stickers to Tessa. He has 18 left for himself. How many stickers did Jerome bring to school?

12 Elena has \$240 in the bank. She plans to take out \$20 each week until she has only \$80 left in the bank. For how many weeks can she take out \$20?
