

1. Alexandra has 24 vases. There are 17 flowers in each vase. How many flowers does Alexandra have in all?
 - (A) 41 flowers
 - (B) 192 flowers
 - (C) 408 flowers
 - (D) 428 flowers

2. Diana wants to save a total of \$1,500 to buy a laptop computer. If she saves \$5 per week, in how many weeks will Diana be able to buy the computer?
 - (A) 3 weeks
 - (B) 30 weeks
 - (C) 300 weeks
 - (D) 3,000 weeks

3. Manny has 67 coins in his collection. He can display 6 coins on one tray. How many trays will Manny need to display all of his coins?
 - (A) 12 trays
 - (B) 11 trays
 - (C) 7 trays
 - (D) 6 trays

4. Which are the partial products for $6 \times 2,189$?
 - 54
 - 480
 - 600
 - 1,200
 - 12,000

5. Sophia is scheduled to work 4 hours each day, Monday through Friday. She also works 8 hours on Saturday. She has 4 weeks off work each year. How many hours will Sophia work in one year? Remember, there are 52 weeks in one year.

6. Henry wants to buy a pair of speakers that cost \$325. So far, he has saved \$157. How much more does Henry have to save to buy the speakers?

7. Heather used a basic fact to complete the equation below. What is the missing number? Explain how you can use basic facts and number patterns to find the missing number.

$4,200 \div \square = 700$
