

Last weekend Xavier and his friend Rusty went swimming for two hours. This weekend they went hiking and didn't get back until 3:00 in the afternoon. How long did they go hiking?

A 48

Liz has a blue shirt, a gray shirt, white pants, pink pants and red pants. If she chooses a shirt and one pair of pants, how many combinations can she make?

Which one does not belong?

B 29

41. not enough information

42. enough information

$$9 \div 3 =$$

$$8 \div 2 =$$

$$\begin{array}{r} 2 \\ \times 9 \\ \hline \end{array}$$

2. $9 + 4 =$

3. $13 - 9 =$

4. $4 + 9 =$

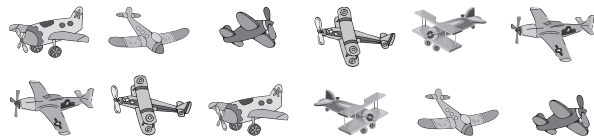
5. $13 - 5 =$

Diego had 12 toy airplanes which he and five of his friends shared equally. How many airplanes did each of his friends get?

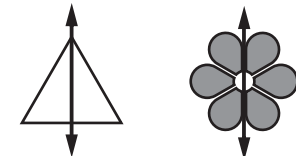
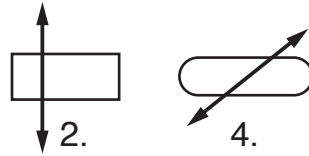
C 10

Nancy has 3 pennies, 15 dimes, 4 nickels, 1 quarter and 2 half dollars in her change purse. If she were to select one coin at random, what is the probability that she would choose a half dollar?

D 35

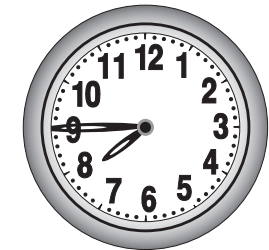


Which figures show a line of symmetry?



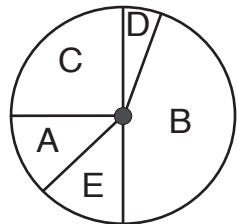
3.

5.



It is a quarter to _____ o'clock.

_____ out of _____



E 588

Reggie ran 5 miles on Monday, walked 8 miles on Tuesday and ran 4 miles on Wednesday. Which equation shows how far he ran?

Today is Monday, April 8. Wednesday will be April _____.

F 36

$$\begin{array}{r} 642 \\ -280 \\ \hline \end{array}$$

$$\begin{array}{r} 327 \\ -119 \\ \hline \end{array}$$

The values for the sections in this set are 9, 18, 36, 4, and 9.

Section C = _____.

6. $5 + 8 + 4 = \blacksquare$

7. $\blacksquare + 4 = 5$

8. $5 + 4 = \blacksquare$

9. $5 + \blacksquare = 8$

$$6 \times 3 =$$