

Chapter 6

Math Test

Put an X in the square next to the correct answer.

1. $8 \times 2 = \underline{\hspace{2cm}} + 10$

(A) 6

(B) 8

(C) 16

(D) 18

2. $\underline{\hspace{2cm}} \div 2$ is equal to 2×3 .

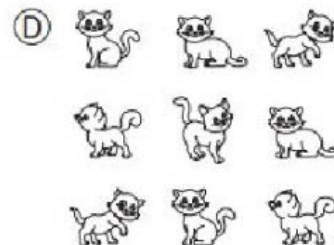
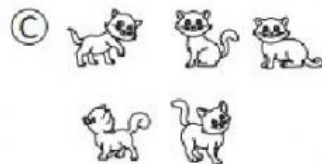
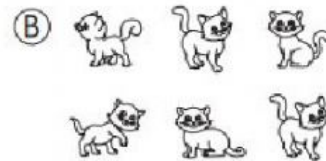
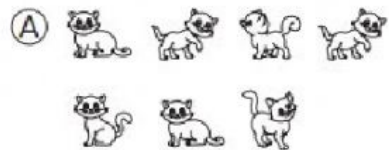
(A) 6

(B) 8

(C) 10

(D) 12

3. Which set has an even number of objects?



4. $\heartsuit + \heartsuit + \heartsuit + \heartsuit + \heartsuit = 35$

$\heartsuit = \underline{\hspace{2cm}}$

(A) 5

(B) 6

(C) 7

(D) 8

5. $\odot \times \odot = 100$

\odot stands for $\underline{\hspace{2cm}}$.

(A) 5

(B) 10

(C) 20

(D) 50

Short Answer

(5 x 2 points = 10 points)

Write your answers in the space given.

6. Jonas saves \$2 every week.

He saves \$ $\underline{\hspace{2cm}}$ in 9 weeks.

7. $\text{😊} \times 2 = 12$

$\text{😊} \times 5 = \square$

The missing number in the box is $\underline{\hspace{2cm}}$.

8. Which set has an odd number of objects?



9. Fill in the blanks with numbers that are the same.

$$20 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$

10. Miss Rogers divides 40 students into equal teams of 10.

She has teams of 10 students each.

Extended Response (5 points)

Solve.

Use dot paper to help you.

11. Elina sews 35 buttons equally onto 5 dresses.
Elina has a total of 10 dresses that need buttons.

- a. How many buttons does Elina sew onto each dress?

Elina sews buttons on each dress. (2 points)

- b. How many buttons does Elina need in all?

She needs buttons in all. (3 points)