

Division

Instructions: Choose the correct answer and fill in the blanks for questions 1 – 8.

1. $15 \div 3 =$

- A. 3
- B. 5
- C. 12
- D. 45

2. $8 \div 4 =$

- A. 2
- B. 4
- C. 10
- D. 16

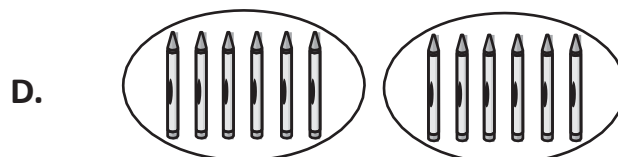
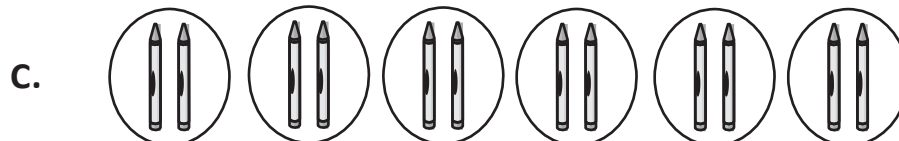
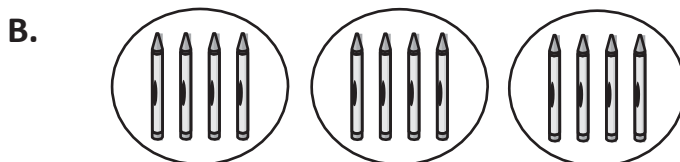
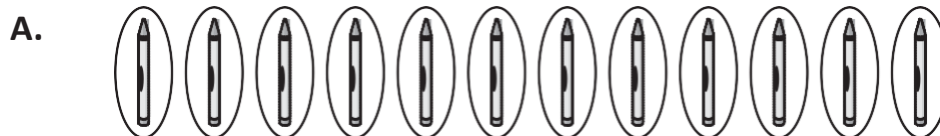
3. $16 \div 8 =$

- A. 3
- B. 5
- C. 2
- D. 4

4. $10 \div 2 =$

- A. 0
- B. 6
- C. 11
- D. 5

5. Which one of these crayons show $12 \div 3$?



6. Write the division sentence for the number crayons:

$$12 \div 3 = \underline{\hspace{2cm}}$$

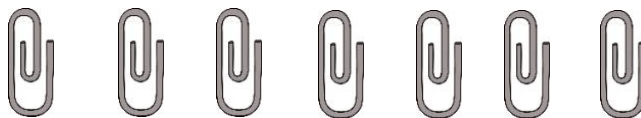
7. Circle the correct number of rulers to show $14 \div 2$.



8. Write the division sentence for the number rulers:

$$14 \div 2 = \underline{\hspace{2cm}}$$

9. Circle the correct number of paperclips to show $6 \div 2$.






10. Write the division sentence for the number paperclips:

$$6 \div 2 = \underline{\hspace{2cm}}$$

11. Linda has \$20. She will use this money to buy gifts for friends. The chart

below shows the gifts Linda can buy and how much each costs.

Gifts for Friends

	Books	\$5
	Backpack	\$10
	Notebooks	\$2

A. Linda thinks she might buy only books for her friends.

1. According to the chart, how much do books cost?

2. How many books can Linda buy for \$20? _____

3. Write the division sentence for the number of books she can buy:

$$\$20 \div \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

B. Linda thinks she might buy only backpacks. How many backpacks can she buy?

1. According to the chart, how much do backpacks cost? _____

2. How many backpacks can Linda buy for \$20? _____

3. Write the division sentence for the number of backpacks she can buy:

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

C. Linda thinks she might buy only notebooks. How many notebooks can she buy?

1. According to the chart, how much do notebooks cost? _____

2. How many notebooks can Linda buy for \$20? _____

3. Write the division sentence for the number of notebooks she can buy:

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