

1)

Write the number in expanded form:

3,916

2)

What digit is in the ones place:

4,087

3)

During the soccer season, Ethan scored 333 goals. Emma scored 113 goals. Aidan scored 313 goals. Who scored three hundred thirteen goals?



A) Skippy

B) Emma

C) Aidan

D) Ethan

4)

Use $>$, $<$ or $=$ to make the statement true:

8,608 8,611

5)

Add:

 $37 + 26 = \underline{\quad}$

6)

Sam walked his dog for 23 minutes on Friday, 15 minutes on Saturday and 31 minutes on Sunday. How many total minutes did Sam walk his dog?



A) 58 minutes

B) 68 minutes

C) 69 minutes

D) 79 minutes

7)

Find the sum:

$$3,621 + 254 = \underline{\hspace{2cm}}$$

8)

Fill-in the number sentence to make it true:

$$17 - \underline{\hspace{1cm}} = 9$$

9)

Jennifer and her 3 brothers are going to the circus. Each ticket costs \$4. How much money will they spend on tickets?



A) \$7

B) \$12

C) \$16

D) \$34

10)

Find the difference:

$$4,256 - 954 = \underline{\hspace{2cm}}$$

11)

Fill in the blank:

$$7 \times \underline{\hspace{2cm}} = 21$$

12)

The table below shows the number of ice cream cones sold at two shops last month. How many more ice cream cones did Baskin Robbins sell than The Big Scoop?

Shop	Ice Cream Cones
Baskin Robbins	1053 cones
The Big Scoop	972 cones

A) 121 cones B) 53 cones

C) 2025 cones D) 81 cones

13)

At Big Burger, a hamburger costs \$3. If Johnny has \$15 in his wallet, how many hamburgers can he buy?



A) 18 hamburgers B) 5 hamburgers

C) 7 hamburgers D) 12 hamburgers

14)

Circle the three problems that give you an answer of 9:

A) $9 \times 0 =$

B) $9 + 1 =$

C) $3 \times 3 =$

D) $9 \times 1 =$

E) $12 \div 3 =$

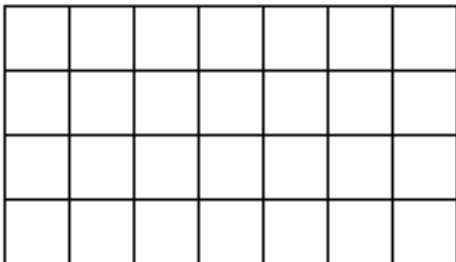
F) $4 + 4 =$

G) $10 - 1 =$

H) $9 \div 9 =$

15)

The array below shows 4 rows of 7 squares.



How many squares are there in all? _____

16)

Add:

$$485 + 376 = \underline{\hspace{2cm}}$$

17)

The zoo has 12 elephants. The elephants are divided equally into 3 enclosures. How many elephants are in each enclosure?



_____ elephants

18)

Fill-in the blanks for the given fact family:

$$4 \times 3 = 12$$

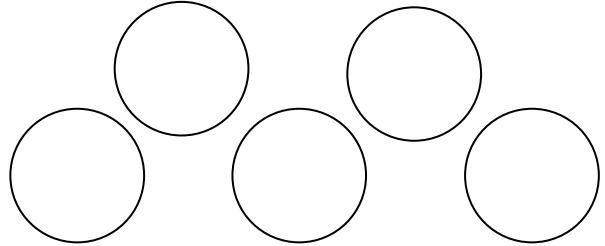
$$3 \times 4 = \underline{\quad}$$

$$12 \div \underline{\quad} = 4$$

$$12 \div 4 = \underline{\quad}$$

19)

Divide 15 counters into 5 equal groups:



How many in each group? _____

20)

Mrs. Roberts is making blueberry muffins. Use the recipe card to help Mrs. Roberts. How many eggs will she need for 4 batches of blueberry muffins?

_____ eggs

Blueberry Muffins

Flour	3 cups
Sugar	2 cups
Blueberries	2 cups
Oil	1 cup
Eggs	2

21)

Divide or Multiply:

$$5 \div 1 = \underline{\quad}$$

$$9 \times 0 = \underline{\quad}$$

$$0 \times 1 = \underline{\quad}$$

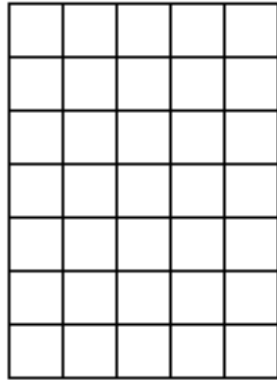
22)

List all the multiples of 3 from 3 to 30:

3, 6, _____

23)

Fill-in the fact family for the given array:



$7 \times \underline{\quad} = \underline{\quad}$

$5 \times \underline{\quad} = \underline{\quad}$

$\underline{\quad} \div 5 = \underline{\quad}$

$\underline{\quad} \div 7 = \underline{\quad}$

24)

Jayden has 7 boxes of dolls for a toy drive. If each box holds 4 dolls how many total dolls does Jayden have for the toy drive?



A) 3 dolls

B) 11 dolls

C) 15 dolls

D) 28 dolls

25)

Which number makes the equation true?

$45 \div \underline{\quad} = 9$

26)

Which number makes the equation true?

$45 + \underline{\quad} = 91$

27)

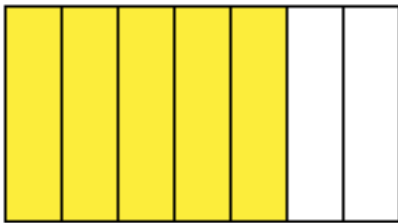
There are 6 members on the Lego robotics team. One-half of the team missed practice. How many members missed practice?



- A) 1
- B) 2
- C) 3
- D) 4

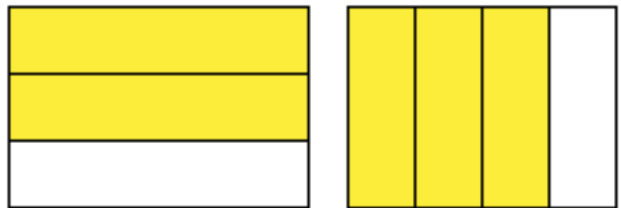
28)

Write the fraction for the part that is not shaded:



29)

Circle the picture that shows three-fourths:



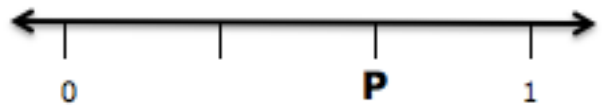
30)

Circle the fraction that is equal to 1:

- $\frac{2}{3}$
- $\frac{6}{1}$
- $\frac{3}{2}$
- $\frac{6}{6}$

31)

What fraction is represented by point P on the number line?



- A) $\frac{2}{3}$
- B) $\frac{2}{2}$
- C) $\frac{2}{1}$
- D) $\frac{3}{2}$

32)

Conner has 24 feet of fencing to build a dog kennel. Which of the rectangular dimensions below will create a fence with a perimeter of exactly 24 feet?



A) 20 feet by 4 feet

B) 8 feet by 4 feet

C) 12 feet by 12 feet

D) 7 feet by 10 feet

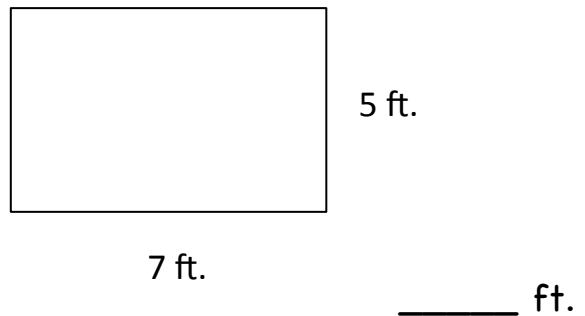
33)

Fill in the circle with a <, = or > to make the statement true.

$$\frac{1}{2} \quad \bigcirc \quad \frac{2}{4}$$

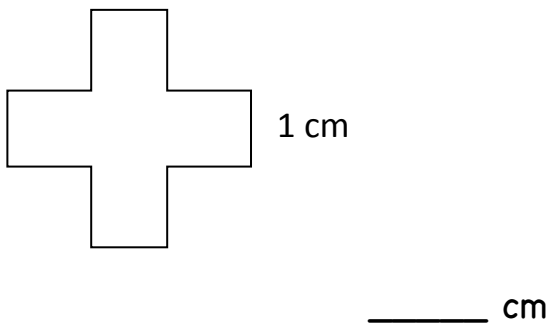
34)

What is the perimeter of the given rectangle?



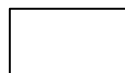
35)

What is the perimeter of the shape below if each side is 1 cm?

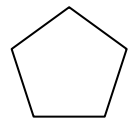


36)

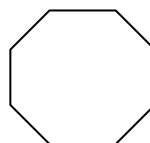
Match each shape to its name:

 quadrilateral

triangle

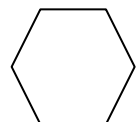


pentagon



octagon

hexagon



37)

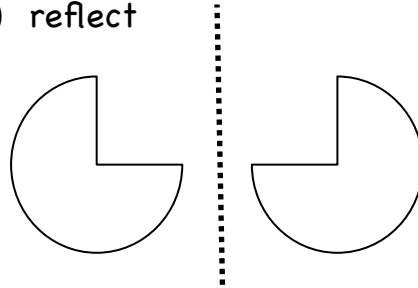
Which of the following measurements is closest to the length of a pair of scissors?

- A) 8 inches
- B) 8 feet
- C) 8 yards
- D) 8 miles

38)

What transformation is shown below?

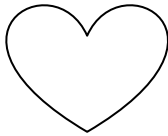
- A) translate (slide)
- B) rotate
- C) reflect



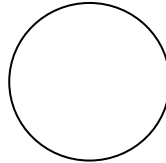
39)

Which of these shapes has two or more lines of symmetry?

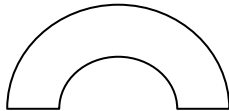
A)



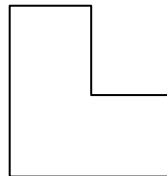
B)



C)



D)



40)

Mrs. Annas drew a quadrilateral with 4 right angles. The opposite sides are parallel and opposite sides are equal in length. Please draw Mrs. Annas's shape below: