Name: _____

Math Buzz

Multiply.

2 x 6 = _____

Find the product of 6 and 5.

_____

$$\begin{array}{r} 6 \\ \times\ 3 \\ \hline \end{array}$$

Angel put 8 stuffed animals in rows in his playroom. There are 4 animals in each row. Which equation could be used to represent this situation?

(a.) **8 x 4 = ____**   (c.) **8 + 4 = ____**

(b.) **____ ÷ 4 = 8**   (d.) **____ x 4 = 8**

Solve.

7,389 + 784 = _____

_____ = 9,134 − 6,889

Circle the multiples of 7.

21   70   32   52

80   49   42   36

63   81   56   28

How long is the lizard?

0   1   2   3   4   5   6
inches
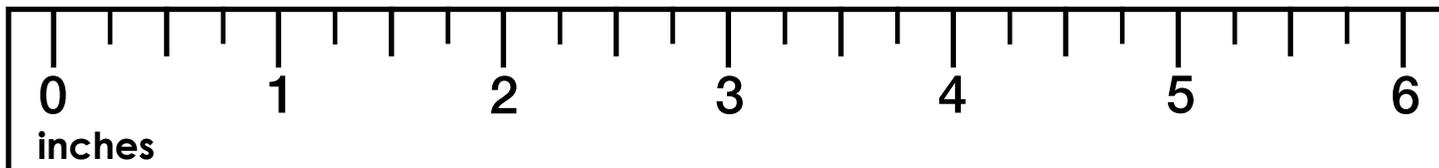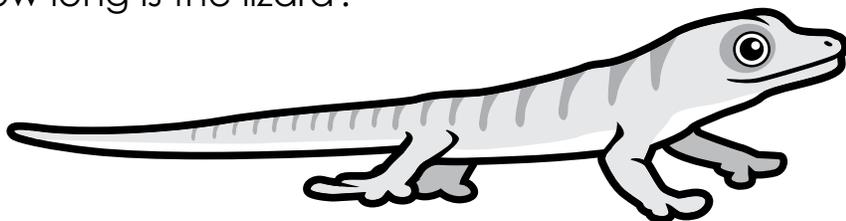
3 $\frac{3}{4}$ inches   **4 $\frac{1}{4}$ inches**   **3 $\frac{1}{2}$ inches**   **2 $\frac{3}{4}$ inches**
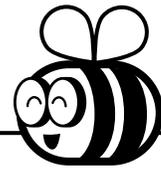
Name: _____

Math Buzz

Multiply.

7 x 3 = _____

Find the product of 4 and 7.

_____

```
    7
x   5
_____
```

Fill in the missing number.

3 x 8 = ⬜ x 3

Draw a line to match each angle.

right angle

less than a right angle

more than a right angle
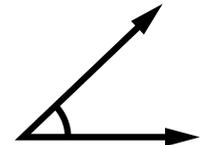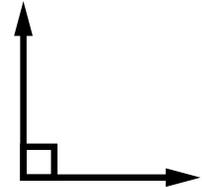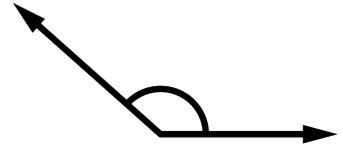
Jazleen has an art box with 8 equal sections. She put crayons in 7 of the sections. In what fraction of the art box did Jazleen put crayons?

answer: _____

Round to the **nearest ten** using the number line.

Label **66** on the number line.

60   70
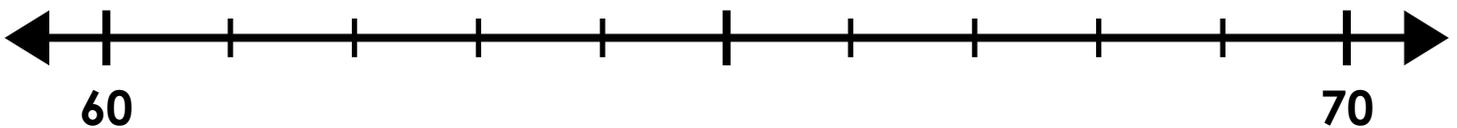
Which is closer to 66?   **60** or **70**

66 rounded to the nearest ten is _____.

Name: _____

Math Buzz

Label the fractions on the number line.

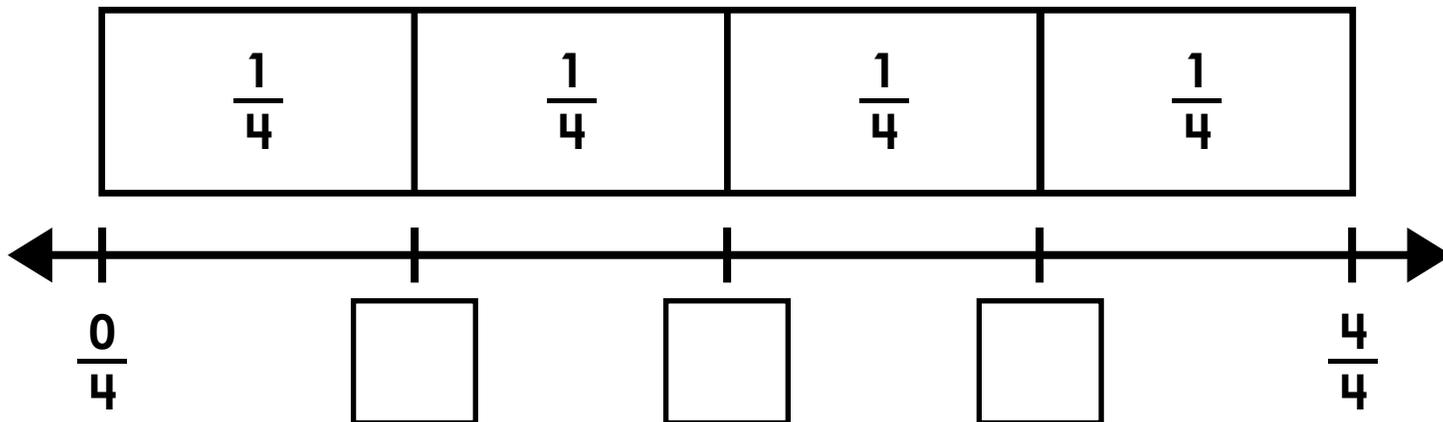| $\dfrac{1}{4}$	$\dfrac{1}{4}$	$\dfrac{1}{4}$	$\dfrac{1}{4}$

$\dfrac{0}{4}$ ☐ ☐ ☐ $\dfrac{4}{4}$

Multiply.

5 x 8 = _____

Find the product of 2 and 8.

_____

$$\begin{array}{r} 8 \\ \times\ 4 \\ \hline \end{array}$$

Marcus has soccer practice at a quarter past eleven on Saturday. Write the time soccer practice starts on the digital clock.

:

Fill in the missing numbers.

☐ − 2,556 = 3,070

8,771 − ☐ = 4,939

Circle the multiples of 8.

18	64	80	24
56	42	48	90
70	40	32	72

Name: _____

Math Buzz

Draw two lines to divide the quadrilateral into four equal triangles.

Circle the number that does **not** round to 4,200.

4,182   **4,213**   **4,107**

4,238   **4,176**

Multiply.

3 x 9 = _____
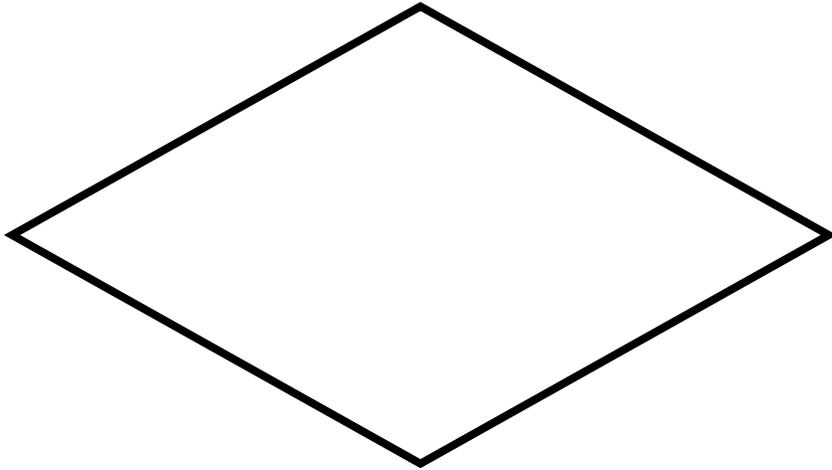
Find the product of 9 and 5.

_____

$$\begin{array}{r} 9 \\ \times\ 4 \\ \hline \end{array}$$

Fill in the missing number.

4 x ☐ = 5 x 4

Harper and Avery went to Tia's Taco Truck for lunch. Harper ordered a salad and guacamole. Avery ordered 3 tacos and chips & salsa. How much more did Avery's lunch cost?

Tia's Taco Truck

Taco...$4

Burrito.............................$10

Salad......................................$9

Chips & Salsa.................$5

Guacamole..........................$3

answer: _____

Name: _____

Math Buzz

On Saturday 184 people swam at Saxon Woods Pool. On Sunday, 197 people swam.

How many people swam over the weekend in all? _____

Round the total to the

nearest hundred. _____
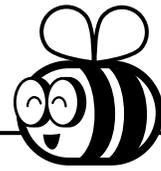
Multiply.

$5 \times 10 =$ _____

Find the product of 10 and 6.

_____

$\begin{array}{r} 10 \\ \times\ 2 \\ \hline \end{array}$

Solve.

$(586 + 261) + 966 =$ _____

$519 + (168 + 348) =$ _____

Find the perimeter of the square.

6 cm

6 cm   6 cm

6 cm
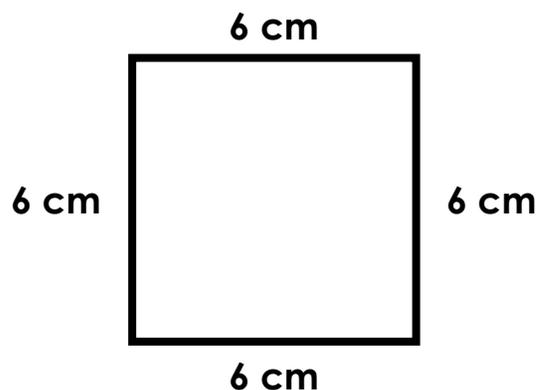
Perimeter = _____ cm

Circle the multiples of 9.

81	27	40	52
16	32	63	54
12	36	72	46

Multiply.

2 x 6 = __12__

Find the product of 6 and 5.

__30__

$$\begin{array}{r} 6 \\ \times\ 3 \\ \hline 18 \end{array}$$

Angel put 8 stuffed animals in rows in his playroom. There are 4 animals in each row. Which equation could be used to represent this situation?

- (a.) 8 x 4 = ____
- (b.) ____ ÷ 4 = 8
- (c.) 8 + 4 = ____
- **(d.)** ____ x 4 = 8

Solve.

7,389 + 784 = __8,173__

__2,245__ = 9,134 − 6,889

Circle the multiples of 7.

(21) (70) 32 52

80 (49) (42) 36

(63) 81 (56) (28)

How long is the lizard?

(3 $\frac{3}{4}$ inches) 4 $\frac{1}{4}$ inches

3 $\frac{1}{2}$ inches 2 $\frac{3}{4}$ inches

Multiply.

7 x 3 = __21__

Find the product of 4 and 7.

__28__

$$\begin{array}{r} 7 \\ \times\ 5 \\ \hline 35 \end{array}$$

Draw a line to match each angle.

right angle

less than a right angle

more than a right angle

Jazleen has an art box with 8 equal sections. She put crayons in 7 of the sections. In what fraction of the art box did Jazleen put crayons?

answer: $\frac{7}{8}$

Fill in the missing number.

3 x 8 = [8] x 3

Round to the **nearest ten** using the number line.

Label **66** on the number line.

66

60 ————————— 70

Which is closer to 66?

60 or (70)

66 rounded to the nearest ten is __70__.

Label the fractions on the number line.

$\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$

$\frac{0}{4}$ [$\frac{1}{4}$] [$\frac{2}{4}$] [$\frac{3}{4}$] $\frac{4}{4}$

Multiply.

5 x 8 = __40__

Find the product of 2 and 8.

__16__

$$\begin{array}{r} 8 \\ \times\ 4 \\ \hline 32 \end{array}$$

Marcus has soccer practice at a quarter past eleven on Saturday. Write the time soccer practice starts on the digital clock.

11:15

Fill in the missing numbers.

[5,626] − 2,556 = 3,070

2,556 + 3,070 = 5,626

8,771 − [3,832] = 4,939

8,771 − 4,939 = 3,832

Circle the multiples of 8.

18 (64) (80) (24)

(56) 42 (48) 90

70 (40) (32) (72)

Draw two lines to divide the quadrilateral into four equal triangles.

Multiply.

3 x 9 = __27__

Find the product of 9 and 5.

__45__

$$\begin{array}{r} 9 \\ \times\ 4 \\ \hline 36 \end{array}$$

Circle the number that does **not** round to 4,200.

4,182   4,213   (4,107)

4,238   4,176

Fill in the missing number.

4 x [5] = 5 x 4

Harper and Avery went to Tia's Taco Truck for lunch. Harper ordered a salad and guacamole. Avery ordered 3 tacos and chips & salsa. How much more did Avery's lunch cost?

Harper: $9 + $3 = $12
Avery: 3 x $4 = $12,
** $12 + $5 = $17**
$17 − $12 = 5

answer: __$5__

On Saturday 184 people swam at Saxon Woods Pool. On Sunday, 197 people swam.

How many people swam over the weekend in all?

__381__

Round the total to the nearest hundred.

__400__

Multiply.

5 x 10 = __50__

Find the product of 10 and 6.

__60__

$$\begin{array}{r} 10 \\ \times\ 2 \\ \hline 20 \end{array}$$

Find the perimeter of the square.

6 cm

6 cm   6 cm

6 cm

6 + 6 + 6 + 6 = 24

Perimeter = __24__ cm

Solve.

(586 + 261) + 966 = __1,813__

847 + 966 = 1,813

519 + (168 + 348) = __1,035__

519 + 516 = 1,035

Circle the multiples of 9.

(81) (27) 40 52

16 32 (63) (54)

12 (36) (72) 46