Name: _____

Math Buzz

Multiply.

6 x 1 = _____

Find the product of 1 and 3.

_____

```
   1
x  0
```

Rylee had 8 gingerbread cookies. She decorated 5 of them. What fraction of the gingerbread cookies did Rylee decorate?
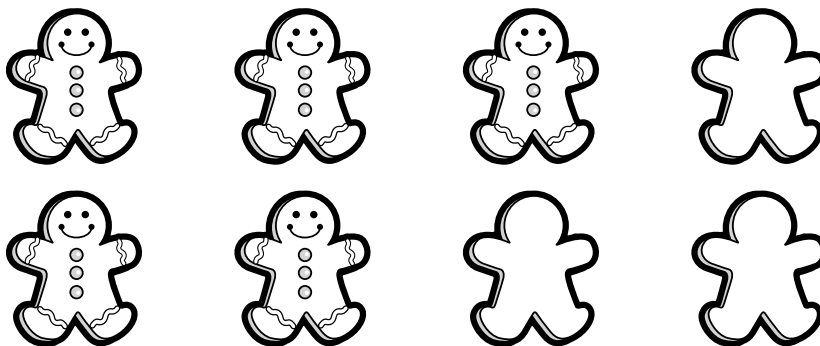
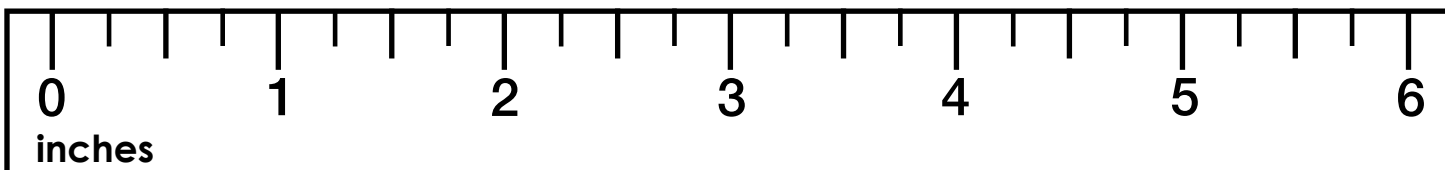**2,407 − 918 = _____**

| 24 | 18 | 13 | 21 |

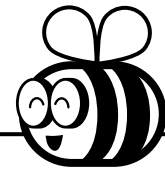How long is the spoon?

4 inches   4 $\frac{1}{4}$ inches   4 $\frac{1}{2}$ inches   4 $\frac{3}{4}$ inches
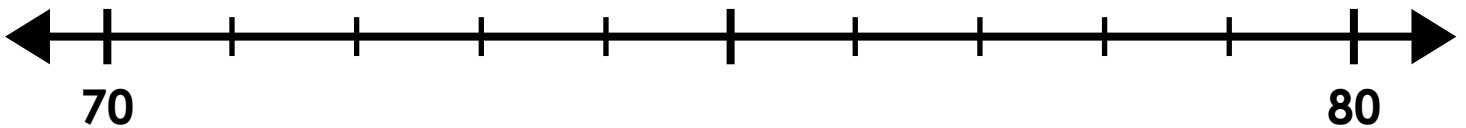
Name: _____

Math Buzz

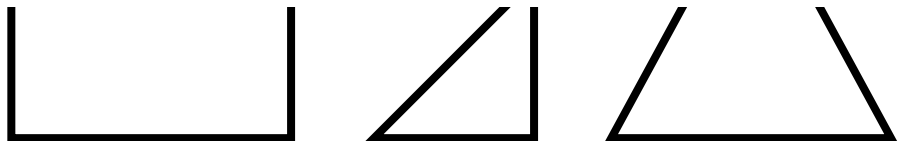Round to the **nearest ten** using the number line.

Label **74** on the number line.

70   **80**

Which is closer to 74? **70** or **80**

74 rounded to the nearest ten is _____.

$$\begin{array}{r} 5 \\ \times\ 2 \\ \hline \end{array}$$

Fill in the missing number.

5 x 9 = ☐ x 5

Preview

*Please log in to download
the printable version of this worksheet.*

Maddox set his alarm clock for half past 7.
Write the time Maddox set his alarm for on
the digital clock.
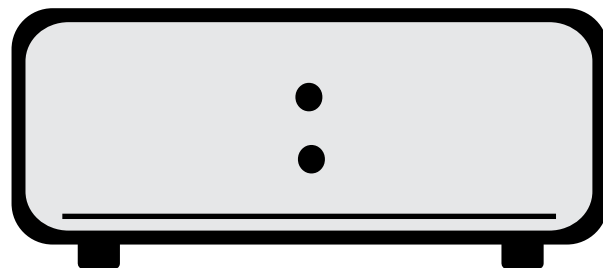
Name: _____

Math Buzz

There are 22 boys and 26 girls in North Park Elementary's school band.

How many total students are in band? _____

Round the total to the nearest ten. _____

22

26
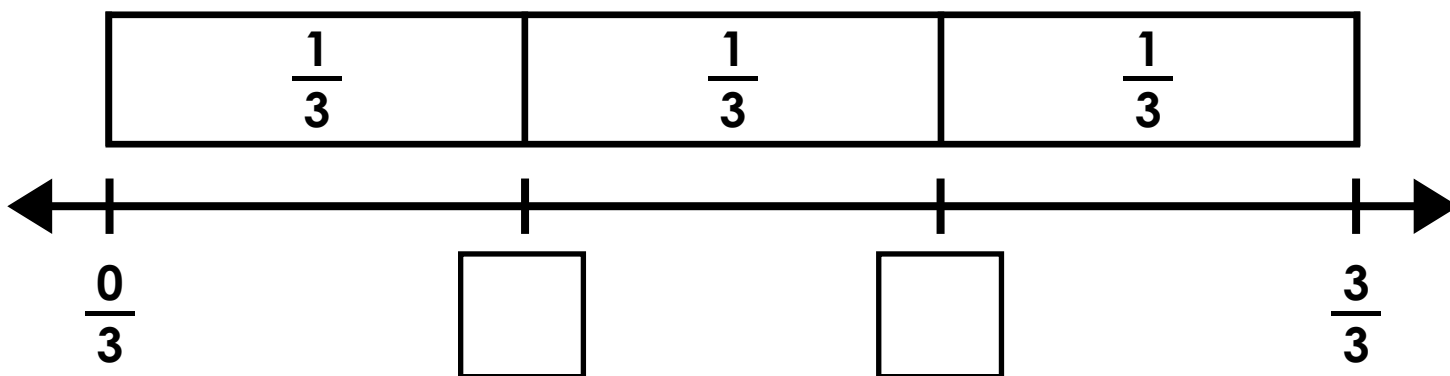
Solve.

Multiply.

14   20   34   32   12   30

28   38   16   24   36   18

3
x 3

Label the fractions on the number line.

| $\frac{1}{3}$ | $\frac{1}{3}$ | $\frac{1}{3}$ |

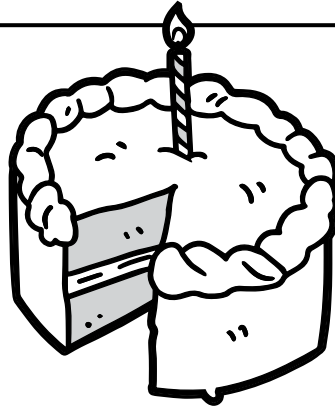$\frac{0}{3}$ $\frac{3}{3}$

Name: _____
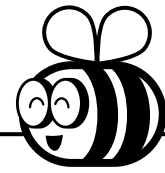
Math Buzz

Hayden's birthday is in 3 weeks. There are 7 days in one week. Which equation could be used to find the total number of days until Hayden's birthday?

a. 3 + _____ = 7

b. 3 + 7 = _____

c. 3 x 7 =

d. 3 x _____ = 7

Fill in the missing numbers.

$$8 \times \boxed{} = 6 \times 8$$

$$\boxed{} \times 4 = 4 \times 7$$

Multiply.

$$\begin{array}{r} 3 \\ \times\ 4 \\ \hline \end{array}$$

Circle the number that does **not** round to 600.

562   645   580

525   551   610

Name: _____

Math Buzz

Mikaela and Brooklyn went ice skating on Sunday. They each bought one admission ticket, rented ice skates, and shared a locker. How much did Mikaela and Brooklyn spend altogether?

Parkside Ice Rink

Admission............................$6

Locker Rental...................$1

Skate Rental.....................$4

Ice Walker Rental.........$3

Ice Bike Rental..............$10

answer: _____

of 10 and 5.

```
    2
x   5
____
```
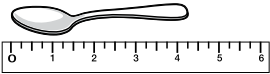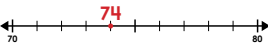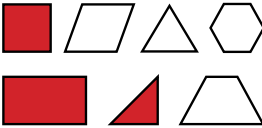
Fill in the missing number.

[   ] − 468 = 391

3 ft

Perimeter = _____ **feet**

Circle the multiples of 6.

24	32	46	18
16	48	30	26
36	56	42	54
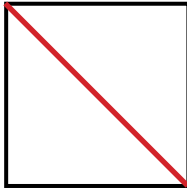
Multiply.

6 x 1 = __6__

Find the product of 1 and 3.

__3__

1
x 0
___
0

Rylee had 8 gingerbread cookies. She decorated 5 of them. What fraction of the gingerbread cookies did Rylee decorate?

Rylee decorated __5/8__ of the cookies.

Solve.

__1,641__ = 642 + 999

2,407 − 918 = __1,489__

Circle the multiples of 3.

(12) 23 (27) 19
16 (9) 26 (15)
(24) (18) 13 (21)

How long is the spoon?
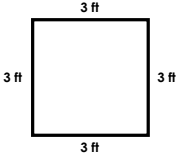
4 inches   (4 1/4 inches)

4 1/2 inches   4 3/4 inches

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

Label **74** on the number line.

70 ——74—— 80

Which is closer to 74?

(70) or 80

74 rounded to the nearest ___ 70

Multiply.

2 x 9 = __18__

Find the product of 7 and 2.

__14__

5
x 2
___

Color the shapes that have right angles.

Fill in the missing number.

5 x 9 = [9] x 5

Maddox set his alarm clock for half past 7. Write the time Maddox set his alarm for on the digital clock.

7:30

Preview
Please log in to download the printable version of this worksheet.

Hayden's birthday is in 3 weeks. There are 7 days in one week. Which equation could be used to find the total number of days until Hayden's birthday?

a. 3 + ____ = 7
b. 3 + 7 = ____
c. 3 x 7 = ____
d. 3 x ____ = 7

Fill in the missing number.

8 x [6] = 6 x 8

[7] x 4 = 4 x 7

Multiply.

4 x 2 = __8__

Find the product of 4 and 4.

__16__

3
x 4
___
12

Draw a line to divide the square into 2 equal triangles.

Answers may vary.

Circle the number that does **not** round to 600.

562   645   580
(525)   551   610

Mikaela and Brooklyn went ice skating on Sunday. They each bought one admission ticket, rented ice skates, and shared a locker. How much did Mikaela and Brooklyn spend altogether?

$6 x 2 = $12
$4 x 2 = $8
$12 + $8 + $1 = $21

answer: __$21__

Multiply.

5 x 5 = __25__

Find the product of 10 and 5.

__50__

2
x 5
___
10

Find the perimeter of the square.

3 ft
3 ft   3 ft
3 ft

3 + 3 + 3 + 3 = 12

Perimeter = __12__ feet

Fill in the missing number.

[859] − 468 = 391

391 + 468 = 859

Circle the multiples of 6.

(24) 32 46 (18)
16 (48) (30) 26
(36) 56 (42) (54)