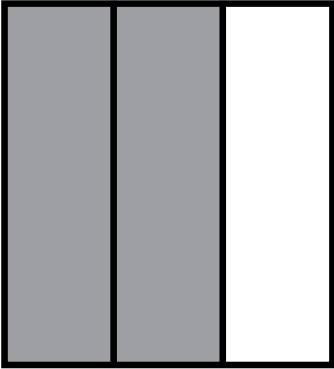


Name: _____

Math Buzz

Draw a line to match each shape with the fraction that represents the amount shaded.


 $\frac{1}{2}$

Continue the pattern.

10, 12, 14, _____, 18, _____

34, 36, _____, 40, _____, 44

62, 64, _____, _____, 70, 72

Emery chose 2 sheets of stickers from

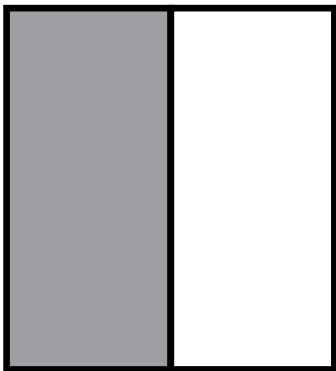


Preview

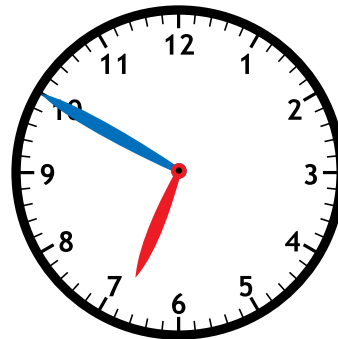
Please log in to download the printable version of this worksheet.

_____ stickers

answer: _____ stickers


 $\frac{3}{4}$

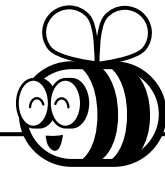
Write the time shown on the clock.



Fill in the missing number.

$$89 + \boxed{} = 157$$

Name: _____



Math Buzz

Order the numbers from **least to greatest**.

$$300 + 8$$

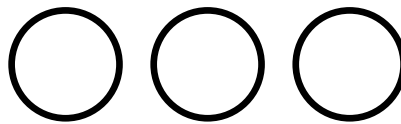
425

two hundred sixteen

Solve each side and compare using $>$, $<$, $=$.

$$149 + 528 \quad \underline{\hspace{2cm}} \quad 463 + 296$$

Circle the different ways that describe the array.



4 rows of 3



11 + 2



Preview

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

Caleb bought a cookie and a brownie at the bake sale. He paid with a \$1 bill. How much change did Caleb receive?

Show your work

answer: _____ ¢

Bake Sale

Brownie.....	45¢
Cupcake.....	80¢
Cookie.....	25¢
Muffin.....	60¢
Slice of pie.....	95¢

Name: _____



Math Buzz

Solve. *Show your work*

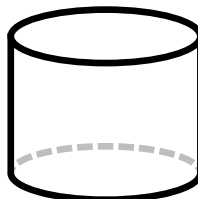
$$\begin{array}{r} 756 \\ + 417 \\ \hline \end{array}$$

$$\begin{array}{r} 856 \\ - 278 \\ \hline \end{array}$$

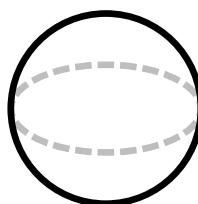
$349 + 486 = \underline{\hspace{2cm}}$

$918 - 374 = \underline{\hspace{2cm}}$

Draw a line to match each shape with its name.



cone



cube



Preview

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



gram kilogram

Continue the pattern.

$21, 24, 27, \underline{\hspace{1cm}}, 33, \underline{\hspace{1cm}}$

$57, 60, \underline{\hspace{1cm}}, 66, \underline{\hspace{1cm}}, 72$

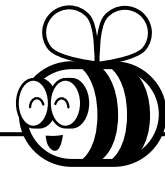
$84, 87, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, 96, 99$

Mr. Welch's class was learning how to estimate. He filled a large jar with 453 marbles. If Giada's estimate was 107 less than the actual number of marbles in the jar, what was her estimate?

Show your work

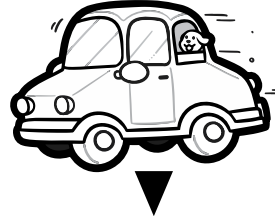
answer: _____ marbles

Name: _____



Math Buzz

The Howards were traveling to spend the holiday with their relatives. They drove 238 kilometers before they made a rest stop. If they had 423 kilometers left, how many total kilometers were the Howards traveling?



Finish

Start

423 kilometers

238 kilometers

answer: _____ kilometers



Preview

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

Order the numbers from **greatest to least**.

$$700 + 1$$

three hundred thirteen

$$536$$

-
-
-
-
-
-
-

$$5 + 1$$

$$5 \times 1$$

$$1 + 1 + 1 + 1 + 1$$

Solve each side and compare using $>$, $<$, $=$.

$$692 - 176 \quad \underline{\hspace{2cm}} \quad 719 - 263$$

Name: _____



Math Buzz

How many Fridays are in October?

What is the date of the third Sunday?

October						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			



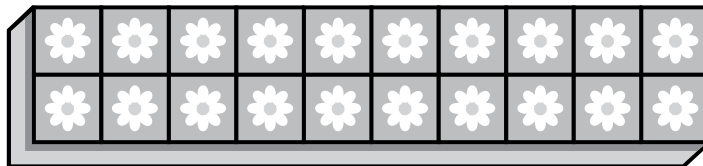
Preview

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

Zane has 7 dimes and 5 pennies in his coin jar. Show two other ways to make 75¢.

had 10 flowers. How many flowers did Mr. Orasi's class plant altogether?

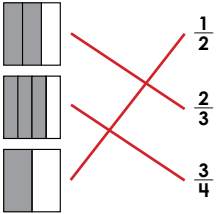
Show your work



answer: _____ flowers



Draw a line to match each shape with the fraction that represents the amount shaded.



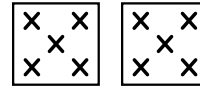
Con the pattern.

10, 12, 14, 16, 18, 20
 34, 36, 38, 40, 42, 44
 62, 64, 66, 68, 70, 72

Fill in the missing number.

$89 + \boxed{68} = 157$
 $157 - 89 = 68$

Emery chose 2 sheets of stickers from the prize box. Each sheet had 5 stickers. How many stickers did Emery have total?



$2 \times 5 = 10$

answer: 10 stickers

Write the time shown on the clock.



6:50

Order the numbers from **least to greatest**.

$300 + 8$

425

two hundred sixteen

216 308 425

Solve each side and compare using $>$, $<$, $=$.

$149 + 528$
677

<

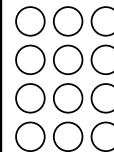
$463 + 296$

Circle the numbers that round to 770.

765 771 759 762

784 768 775 773

Circle the different ways that describe the array.



4 rows of 3

$4 + 3$

4×3

$3 + 3 + 3 + 3$

Caleb bought a cookie and a brownie at the bake sale. He paid with a \$1 bill. How much change did Caleb receive?

Show your work

Bake Sale	
Brownie.....	.45¢
Cupcake.....	.80¢
Cookie.....	.25¢
Muffin.....	.60¢
Slice of pie.....	.95¢

$25¢ + 45¢ = 70¢$

$100¢ - 70¢ = 30¢$



Preview

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

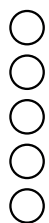
The Howards were traveling to spend the holiday with their relatives. They drove 238 kilometers before they made a rest stop. If they had 423 kilometers left, how many total kilometers were the Howards traveling?

Show your work

$238 + 423 = 661$

answer: 661 kilometers

Circle the different ways that describe the array.



5 rows of 1

$5 + 1$

5×1

$1 + 1 + 1 + 1 + 1$

Circle the numbers that round to 300.

317 246 250 338

283 350 261 239

Order the numbers from **greatest to least**.

$700 + 1$

three hundred thirteen

536

701 536 313

Solve each side and compare using $>$, $<$, $=$.

$692 - 176$
516

>

$719 - 263$
456

How many Fridays are in October? 4

What is the date of the third Sunday? Oct. 21

October						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Continue the pattern.

12, 16, 20, 24, 28, 32

44, 48, 52, 56, 60, 64

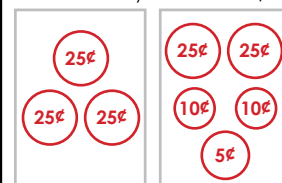
76, 80, 84, 88, 92, 96

Fill in the missing number.

$93 - \boxed{55} = 38$

$93 - 38 = 55$

Zane has 7 dimes and 5 pennies in his coin jar. Show two other ways to make 75¢.



(Note: answers may vary)

Mr. Orasi's class planted 2 rows of flowers in the school garden. Each row had 10 flowers. How many flowers did Mr. Orasi's class plant altogether?

Show your work



$2 \times 10 = 20$

answer: 20 flowers