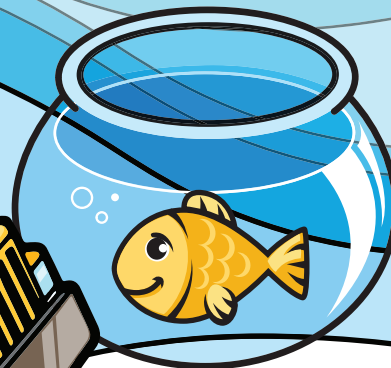




Super Teacher Summer Packet

Summer Buzz

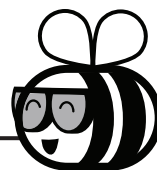
Daily Math Practice
Week One Packet



Grade

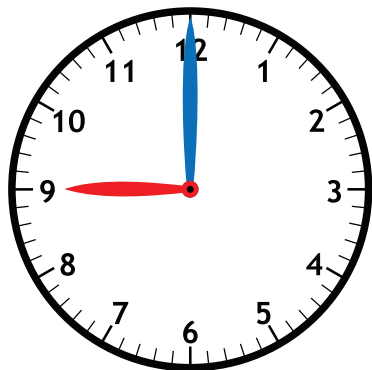
3

Name: _____

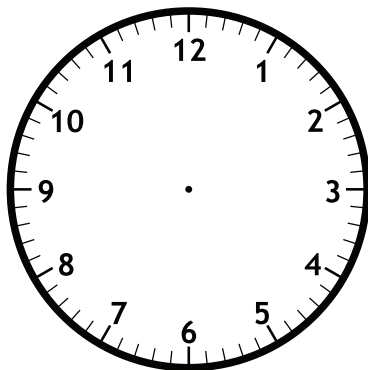


Summer Buzz

The second grade field trip starts at 9:00 a.m. and ends 3 hours later. Draw the clock hands to show what time the field trip ends.



Start



End

Subtract.

Take 4 away from 21.

$$\underline{\hspace{2cm}} = 18 - 12$$

$$\begin{array}{r} 26 \\ - 9 \\ \hline \end{array}$$

Count on by 10s from 407 to 497.

_____ , _____ , _____ , _____ , _____ ,

_____ , _____ , _____ , _____ , _____

Add.

$$\begin{array}{r} 23 \\ 34 \\ 15 \\ + 29 \\ \hline \end{array}$$

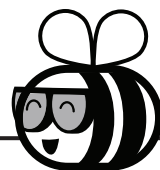
Draw a line that is 7 centimeters long and label the line C.

Draw a line that is 11 centimeters long and label the line D.

How much longer is Line D than Line C?

answer: _____ centimeters

Name: _____



Summer Buzz

Subtract.

	Hundreds	Tens	Ones
	3	0	0
-		6	4
<hr/>			

Veda bought a pack of gummy bears for 39¢. She paid with 50¢. How much change did she receive?



Complete the array to find the total number of squares.



2 rows of 4

_____ + _____ = _____

Choose the missing number.

12 tens =

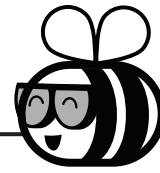
- a. 12 b. 120

Preston started with 177 points in his video game. He completed two levels and earned 96 more points. How many points does Preston have total?

?	
177	96

answer: _____ points

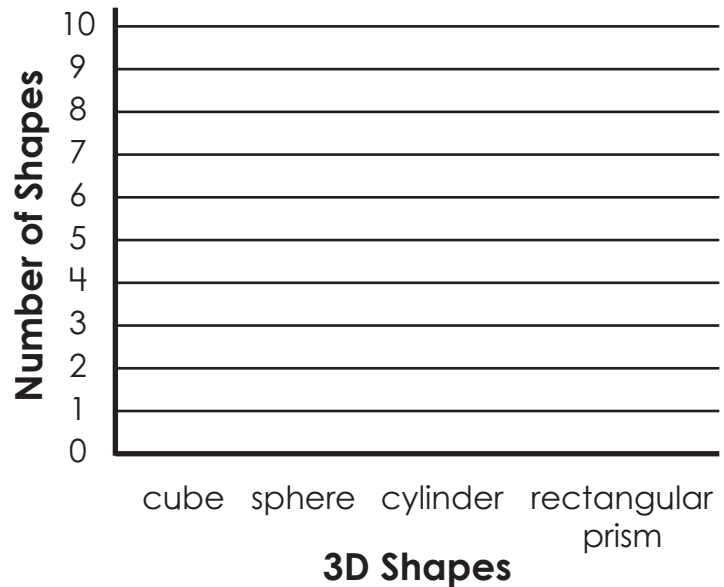
Name: _____



Summer Buzz

Mr. Otto's students found 3D shapes in their classroom. Use the tally chart to complete the graph, then answer the questions.

Classroom Shapes	
cube	+++
sphere	
cylinder	
rectangular prism	?



Mr. Otto's class found 1 more rectangular prism than cubes and cylinders combined. Fill in how many rectangular prisms they found on the graph.

How many total 3D shapes did Mr. Otto's class find? _____

Choose the missing number.

1 foot = inches

- a. 6 b. 12**

Order the numbers from **least to greatest** in standard form.

5 hundreds 4 tens 3 ones

300 + 50 + 4

four hundred thirty-five

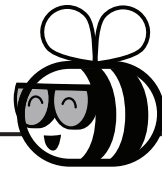
Fill in the missing number.

62 + = 70

Jace bought a bag of potato chips for 65¢. He paid with a one dollar bill. How much change did he receive?

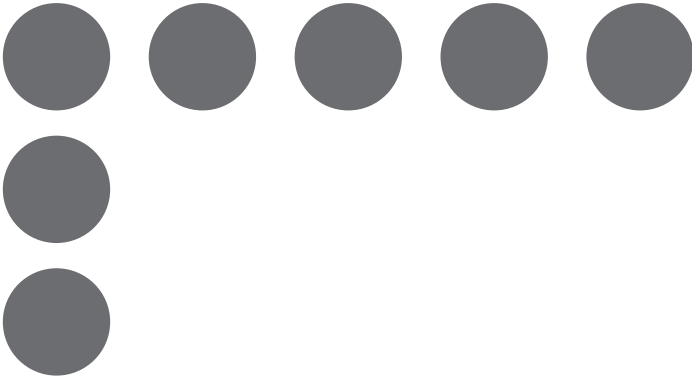


Name: _____



Summer Buzz

Complete the array to find the total number of circles.



3 rows of 5

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

There were 21 first grade students, 24 second grade students, and 18 kindergarten students that were in Parkside Primary School's talent show. How many total students were in the talent show?

answer: _____ students

Choose the missing number.

$$16 \text{ tens} = \square$$

a. 160

b. 16

Subtract.

	Hundreds	Tens	Ones
	5	0	0
-	1	8	2

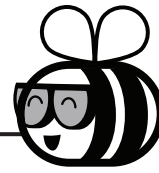


Find the total value of the money shown.



answer: _____

Name: _____



Summer Buzz

Mark 220 on the number line.



Circle the number 220 is closer to. **200** **300**

Subtract.

Find the difference between 17 and 11.

_____ = 29 - 8

$$\begin{array}{r} 24 \\ - 15 \\ \hline \end{array}$$

Nessa and her friend had a contest to see who could do a handstand longer. Nessa did her handstand for 105 seconds and her friend did a handstand for 58 seconds. How much longer did Nessa do a handstand for than her friend?

105	
58	?

answer: _____ seconds

Shade one fourth.



Shade two fourths.



Shade three fourths.

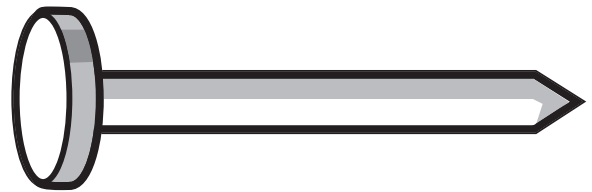


Shade four fourths.



Circle the shape that shows 1 whole shaded.

Measure the nail to the nearest inch and the nearest centimeter.



Length in inches: _____

Length in centimeters: _____

Summer Buzz ANSWERS

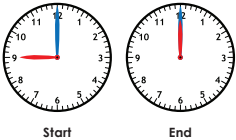


Daily Math Practice

C

Week 1

The second grade field trip starts at 9:00 a.m. and ends 3 hours later. Draw the clock hands to show what time the field trip ends.



Subtract.
Take 4 away from 21.

$$\begin{array}{r} 17 \\ - 6 \\ \hline 11 \\ 26 \\ - 9 \\ \hline 17 \end{array}$$

Count on by 10s from 407 to 497.

$$\begin{array}{l} \underline{407}, \underline{417}, \underline{427}, \\ \underline{437}, \underline{447}, \underline{457}, \\ \underline{467}, \underline{477}, \underline{487}, \\ \underline{497} \end{array}$$

Add.

$$\begin{array}{r} 2 \\ 23 \\ 34 \\ 15 \\ + 29 \\ \hline 101 \end{array}$$

Draw a line that is 7 centimeters long and label the line C.

Line C

Draw a line that is 11 centimeters long and label the line D.

Line D

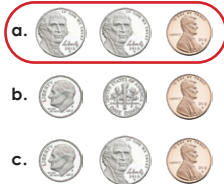
How much longer is Line D than Line C?

answer: 4 centimeters

Subtract.

	Hundreds	Tens	Ones
	2	9	10
-	3	0	0
	6	6	4
	2	3	6

Veda bought a pack of gummy bears for 39¢. She paid with 50¢. How much change did she receive?



Complete the array to find the total number of squares.



2 rows of 4

$$\underline{4} + \underline{4} = \underline{8}$$

Choose the missing number.

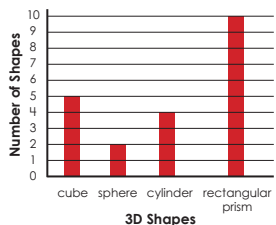
12 tens =

a. 12 **b. 120**

Preston started with 177 points in his video game. He completed two levels and earned 96 more points. How many points does Preston have total?

$$\underline{177} + \underline{96} = \underline{273}$$

answer: 273 points



How many total 3D shapes did Mr. Otto's class find? 21

Choose the missing number.

1 foot = inches

a. 6 **b. 12**

Fill in the missing number.

$62 + \underline{8} = 70$

$70 - 62 = 8$

Order the numbers from least to greatest in standard form.

5 hundreds 4 tens 3 ones
 $300 + 50 + 4$
four hundred thirty-five

354 435 543

Jace bought a bag of potato chips for 65¢. He paid with a one dollar bill. How much change did he receive?



Complete the array to find the total number of circles.



3 rows of 5

$$\underline{5} + \underline{5} + \underline{5} = \underline{15}$$

There were 21 first grade students, 24 second grade students, and 18 kindergarten students that were in Parkside Primary School's talent show. How many total students were in the talent show?

$$\underline{21} + \underline{24} + \underline{18} = \underline{63}$$

answer: 63 students

Choose the missing number.

16 tens =

a. 160 b. 16

Subtract.

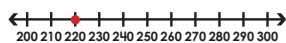
	Hundreds	Tens	Ones
	4	9	10
-	5	0	0
	1	8	2
	3	1	8

Find the total value of the money shown.



answer: \$13.21

Mark 220 on the number line.



Circle the number 220 is closer to?

200 300

Subtract.
Find the difference between 17 and 11.

$$\begin{array}{r} 21 \\ - 11 \\ \hline 10 \\ 24 \\ - 15 \\ \hline 9 \end{array}$$

Nessa and her friend had a contest to see who could do a handstand longer. Nessa did her handstand for 105 seconds and her friend did a handstand for 58 seconds. How much longer did Nessa do a handstand for than her friend?

$$\underline{105} - \underline{58} = \underline{47}$$

answer: 47 seconds

Shade one fourth.



Shade two fourths.



Shade three fourths.



Shade four fourths.



Circle the shape that shows 1 whole shaded.

Measure the nail to the nearest inch and the nearest centimeter.



Length in inches: 3 in

Length in centimeters:

8 cm

www.superteacherworksheets.com/summer-buzz/

Sign up to access
over **25,000**
printable activities!

Only \$24.95

For an Individual Subscription Per Year

