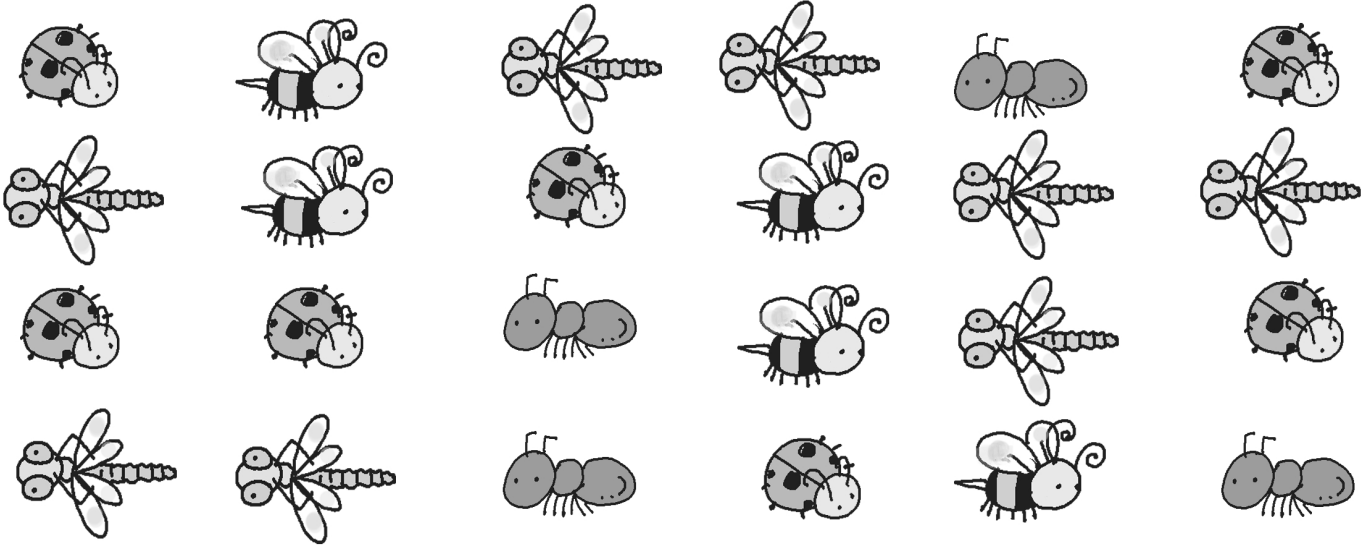


Name: _____

Tally marks help organize information in groups that total 5. Use them to record the kinds of bugs in the garden.



Example:

Number of ants ||||

Number of ladybugs ____

Number of bees ____

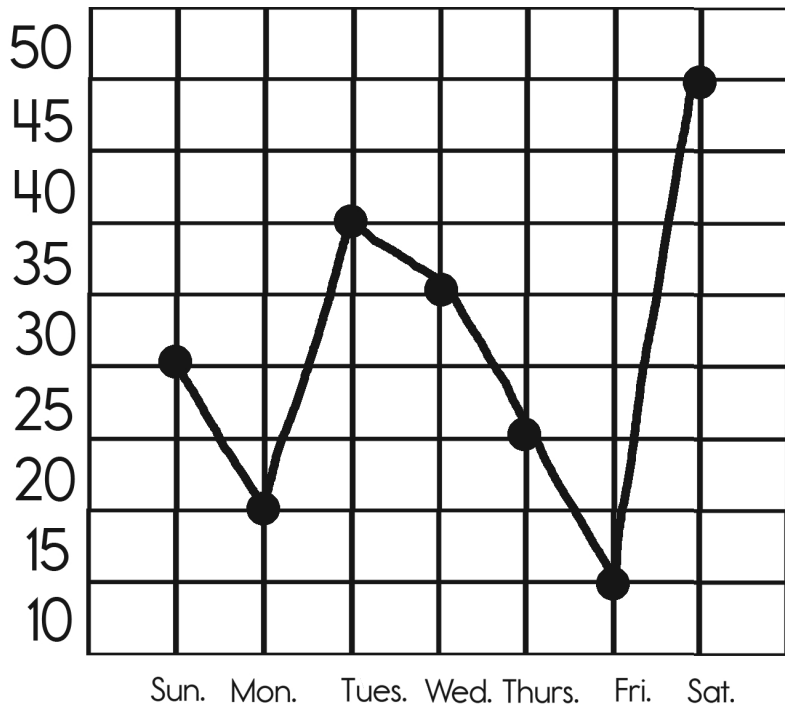
Number of dragonflies ____

Count the tally marks and put them as numbers in the table.

Kind of Bug	Ants	Ladybugs	Bees	Dragonflies
Number				

Name: _____

Here's a line graph showing how much Becca read in a week.



Write the number of pages next to each day.

Sun.: _____

Mon.: _____

Tues.: _____

Wed.: _____

Thurs.: _____

Fri.: _____

Sat.: _____

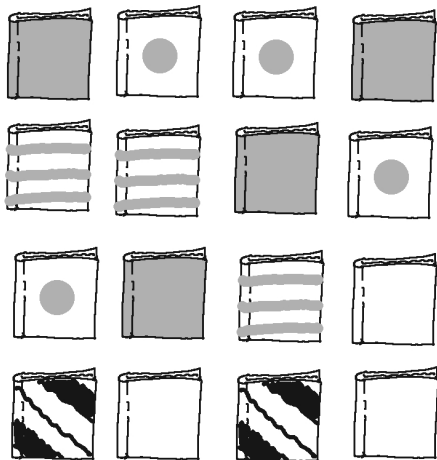
What two days did she read the most? _____

What single day did she read the most? _____

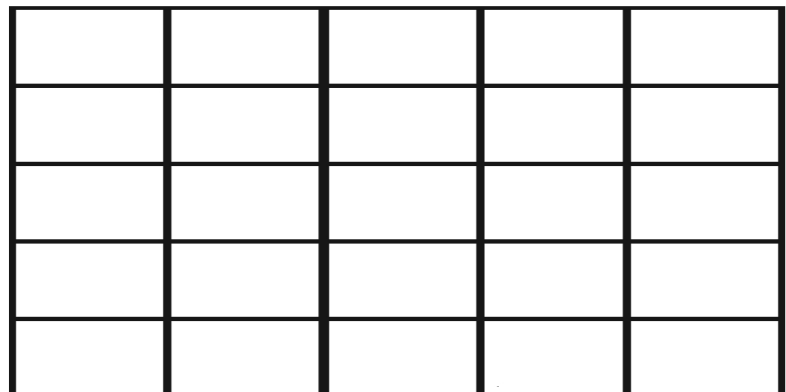
What three days equal 65? _____

How many pages did she read altogether? _____

Finish the line graph to show these different books.



5
4
3
2
1



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Name: _____

Day of the Week	Number of Students
Monday	25
Tuesday	24
Wednesday	23
Thursday	17

On which day did the greatest number of students miss going to play practice?

This chart shows the number of students who went to play practice.

How many more students went to play practice on Tuesday than on Monday?

There was also play practice on Friday. Take a guess. How many students do you think will go to play practice on Friday. Why?

Person	Wendy	Gavin	Megan	Robert
Number of Squishies Found	2	8	7	13

At Wendy's birthday party they had a squishy scavenger hunt.

Who found the fewest squishies?

How many more squishies would he or she need to have found to win?

If 12 squishies were not found, how many squishies were originally hidden?

Person	April	Hunter	Maria
Number of Squishies Found	2	8	94

At April's birthday party they had a squishy scavenger hunt.

If you are wondering why Maria found so many, she found a big box of squishies! She has so many she wants to share some with April and Hunter so that everyone will have almost the same amount of squishies. How many should she give to April?

How many should Maria give to Hunter?

Name: _____

Charity Grill Meat Prices

Hot Dogs	\$3
Hamburgers	\$4



The Charity Grill Meat Team brought in \$574. They sold 82 hot dogs. How many hamburgers did they sell?

Charity Grill Drink Prices

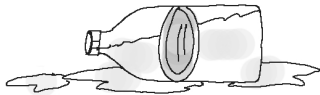
Soda	\$2
------	-----

The Charity Grill Drink Team sales totaled \$525. They sold 81 juice boxes. They sold \$54 water.

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BOTTLES



Charity Grill Chip Prices

Regular	\$1
Barbecue	\$2
Cheese	\$3
Garlic	\$4

The regular, barbecue, and cheese chips sales came to \$135. The garlic chips brought in \$29 dollars. How much did the Charity Grill Chip Team sell altogether?



Name: _____



Mutts n' More has had a busy Saturday. Use the data in the table below to complete the sentences.

Animals Adopted	
hamsters	 
ferrets	
fish	  
cats	     

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 = 10 animals

There were _____ ferrets adopted.

There were half as many _____ adopted as cats.

There were twice as many dogs adopted as _____.

There were three times as many cats adopted as _____.

_____ total animals were adopted on Saturday.

If I could adopt any of these animals, I would adopt _____.

Name: _____



Gnorman the garden gnome is doing some gardening (at night, while no one is watching, of course). Gnorman is propagating mushrooms. He has Morel, Oyster, Portobella, and Button mushrooms coming up. Help Gnorman organize his notes by filling in the table.

Morel Mushrooms

Number: 36
Patch Size 25'x30'
Height 3"-5"
Insects slug damage

Oyster Mushrooms

Number: 72
Patch Size 4'x9'
Height 2"-4"
Insects NO

Portobella Mushrooms

Button Mushrooms

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Gnorman's Mushrooms

Mushroom Type	Number of Mushrooms	Patch Size	Average Height	Insects
Oyster				
Morel				
Button				
Portobella				

Which of Gnorman's mushrooms are the tallest? _____

Which of Gnorman's mushrooms have insect damage? _____

Which of Gnorman's mushrooms are there the most of? _____

Which of Gnorman's mushrooms have the largest patch? _____

Name: _____

Gavin needs to show the class his homework. He drew two rectangles of equal area. The first rectangle is 2 cm by 8 cm. The second rectangle has one side that is 4 cm, but Gavin can't read his own handwriting for the other side! He needs to figure it out in his head while he is explaining to the class. What's the other side? Quick. Help him!

Nathan drew a very large square with a blue piece of chalk at the playground. One side is 7 feet long. Nathan wants to walk along the square and can only walk on the line. If he

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On this fine Saturday, Jenna has a single delightful responsibility - taking Cooper for a walk. Jenna woke up at 9:14 in the morning and immediately went for a walk with him. While she went for this first walk of the day, Jenna set an alarm on her phone to remind her to walk Cooper every three-and-a-half hours. And that's exactly what she did! At 9 p.m. Jenna fell asleep. How many walks did Cooper take today?

Name: _____

**FUN
BREAK!**

Play a game online!

edHelper.com/math-games.htm**I PLAYED
ONE
GAME****MY SCORE**

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You need to add what to
57 to get 64?

$5 + 1 \times 2$

Is 23 a composite or a
prime number?

Peter bought 4 dozen
cupcakes for a party. How
many cupcakes did he buy?

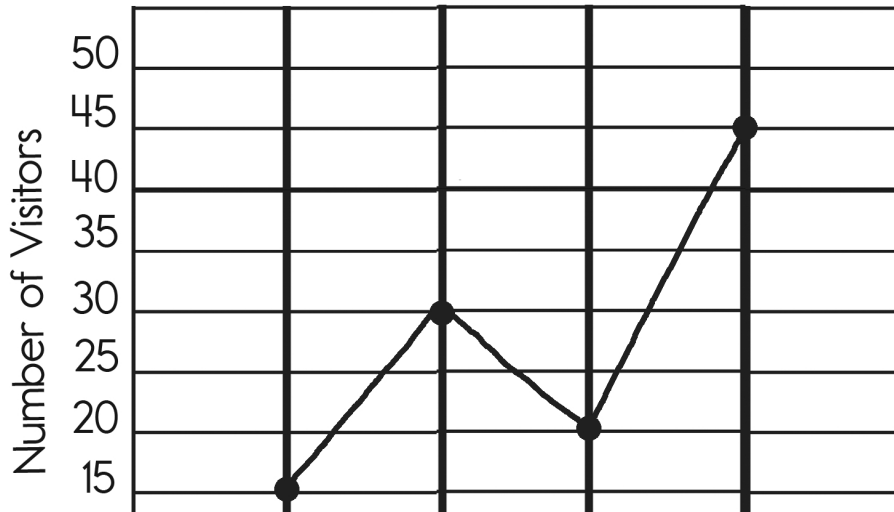
C, _____, M, R, W

At 3 p.m. today, Rose will
not be able to use her
electronics for 2 hours. At
what time will she be able
to resume using her phone?

Name: _____

Use this line graph to write a question that the answer would be correct for.

Peltier Playground Popular Times



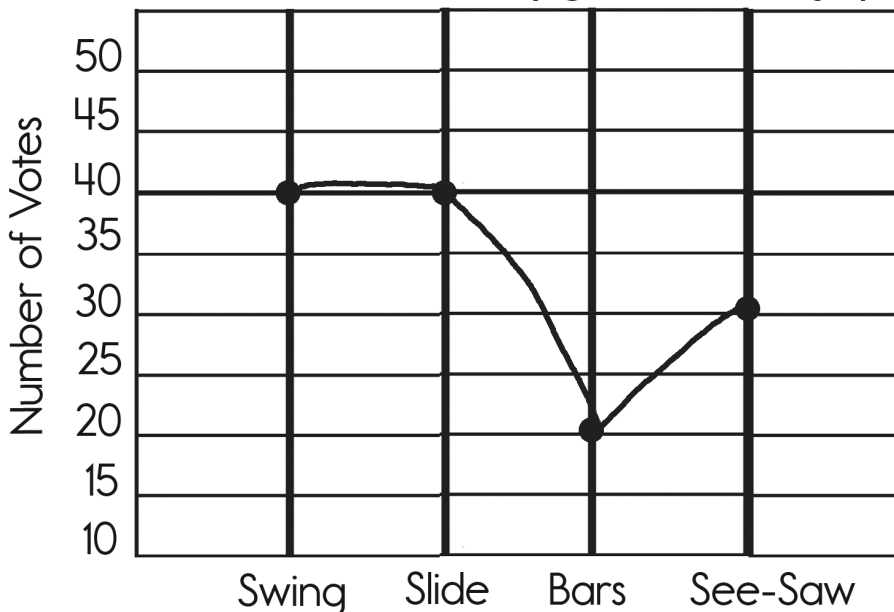
Question: _____

Answer: 11:00 A.M.

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would be correct for.

Peltier Favorite Playground Equipment

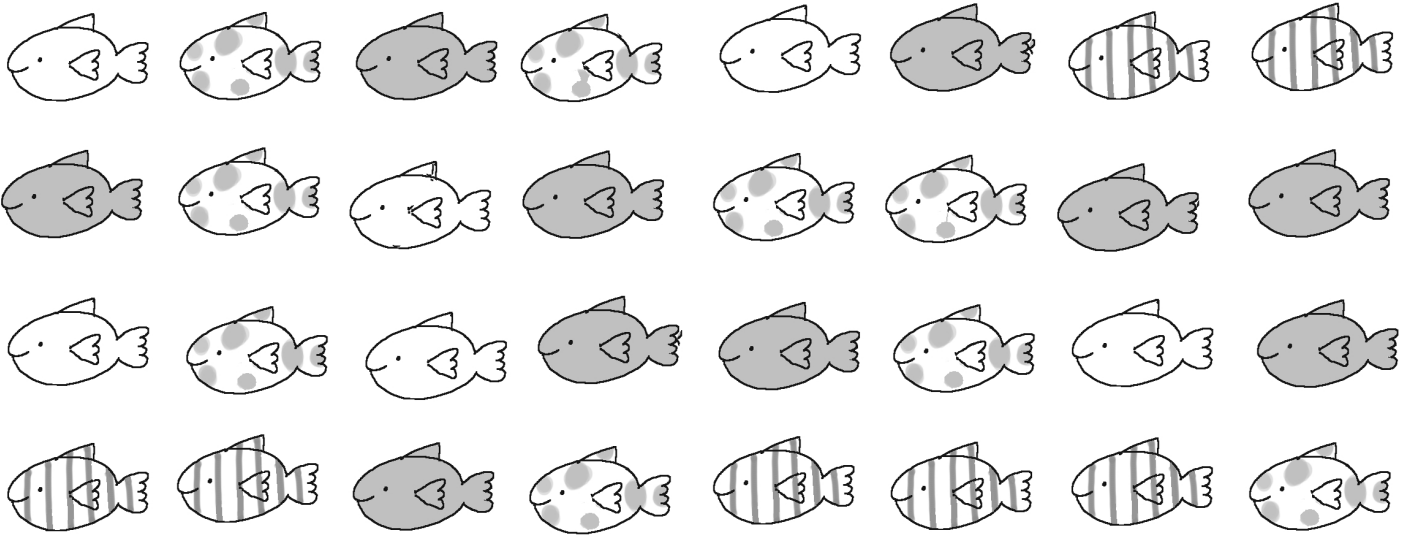


Question: _____

Answer: Slide and Swing

Name: _____

Avery drew pictures of the fish in his aquarium.



Aquarium Fish

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Striped	
Total	

the data above.

Use the table to fill in the blanks.

There are ____ more spotted fish than white fish.

There are ____ white and striped fish altogether.

There are ____ more gray fish than the striped fish.

There is 1 more gray fish than the _____ fish.

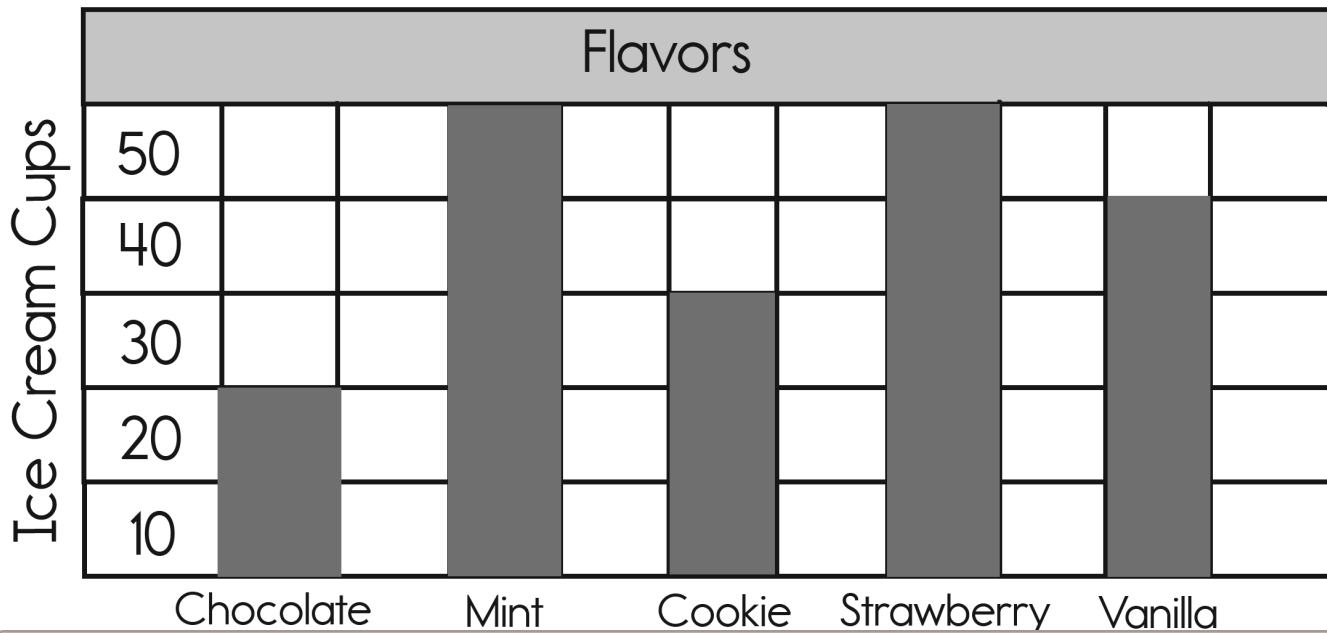
There are ____ fish total.

The greatest amount is the _____ fish.

The least amount is the _____ fish.

Name: _____

Here's a bar graph showing ice cream flavors sold in August.

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B. The _____ and _____ sold the same amount.

C. They both sold 30 more than the _____.

D. The mint sold _____.

E. The mint and vanilla sold _____ altogether.

F. There were _____ total cups of ice cream sold in August.

Name: _____

It was a sunny day in Richgrove. Not a cloud was in sight. In fact, Richgrove had exactly 9 hours of sun for the day.

Carp Lake had sunrise at 6:13 a.m. and sunset at 9:17 p.m. and also had a completely sunny day. Amazing!

How much total sun in hours and minutes did Carp Lake get?

Which city had more sun for the day?

Wendy needs to buy water for the cafeteria.

"Can you please pick up 30 quarts of water?" asked the principal

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Name the place value that is 10,000 times greater than the ones place.

Name: _____

Donna recorded with tally marks the overall patterns of hot air balloons she has seen the last 5 summers.

Balloon Patterns	Tally Marks
Striped	
Zig-zag	
Dots	
Criss-cross	

Count

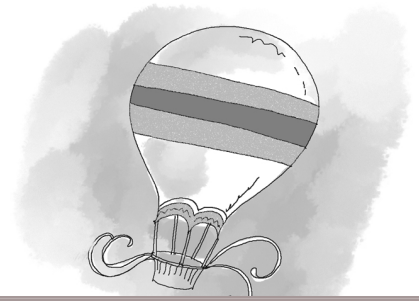
= _____

= _____

= _____

= _____

Make a table in the blank space below to show this data.



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Use your completed table to write 2 questions with answers.

1. _____

2. _____

Name: _____

Write the definition of each.

Line Graph _____

Tally Marks _____

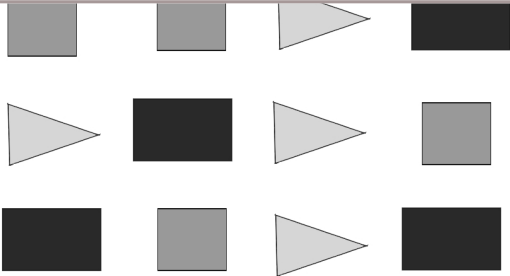
Data _____

Table _____

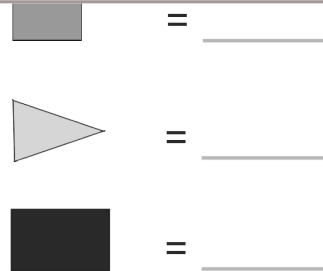
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①



②



Make a Table

Write a Question and Answer

③

④

Name: _____

Make a line graph that shows this temperature data.

Average Temperature
During July

Week 1 - 90

Week 2 - 85

Week 3 - 70

Week 4 - 90



Make a table that shows this temperature data.

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Write and answer three questions using these.

1. _____

2. _____

3. _____

Name: _____

A number greater than zero, but less than 10 has some factors. Two of its factors are 2 and 8. Can you name at least one number that fits this?

Wendy likes to draw triangles, but isosceles triangles are her favorite.

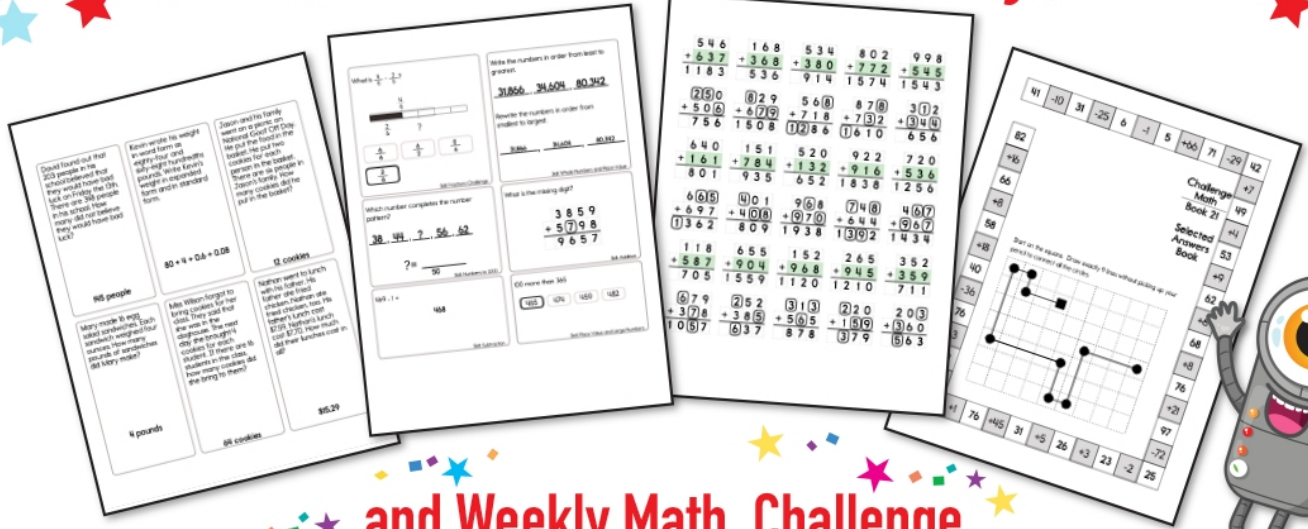
"They are so cool" she explains. "They have two equal sides and two equal angles. After T

PREVIEW

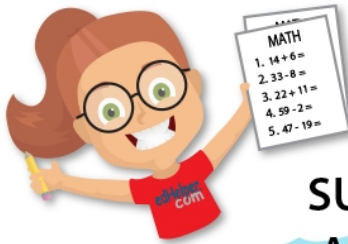
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There are 3 birthdays in our class for the month of September. Jack, Connor, and Rosa all have birthdays. Rosa is the last to celebrate. Her birthday is on the last day of the month. If you add the day numbers of the other birthdays, it equals the day number that Rosa celebrates her birthday. The first person to celebrate is Jack. His birthday is 24 days before the next birthday. On what day numbers are each of their birthdays?

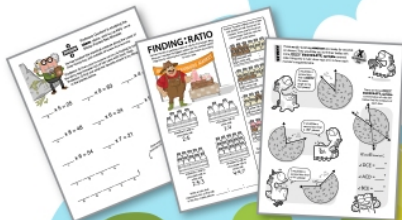
Subscribe to Get Answer Keys

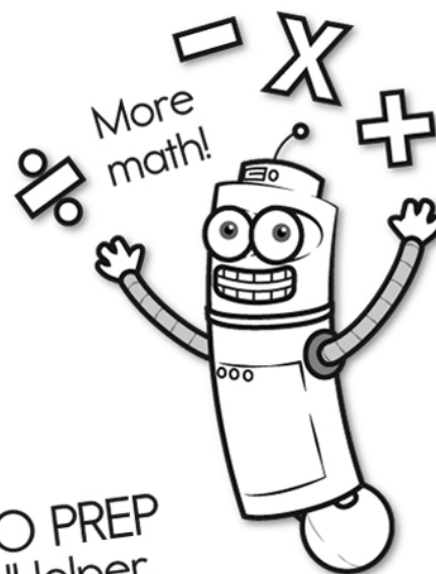
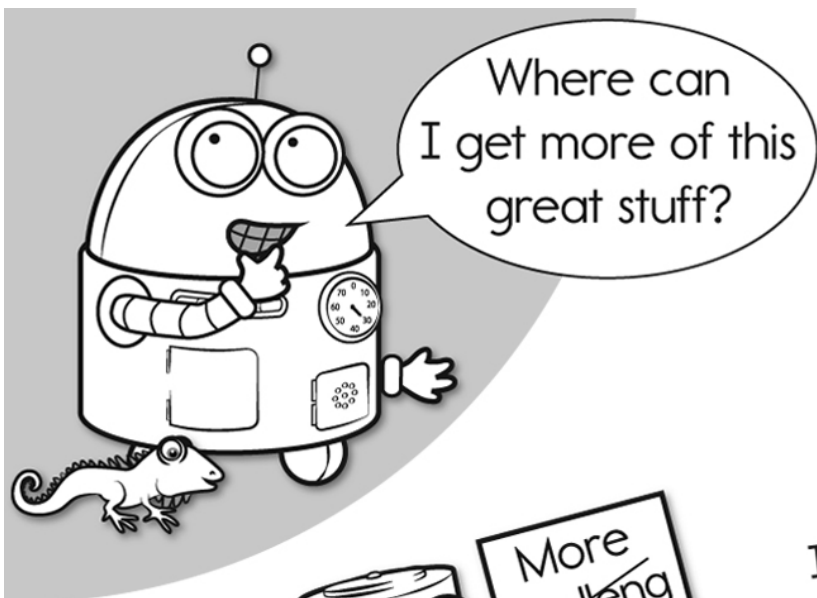


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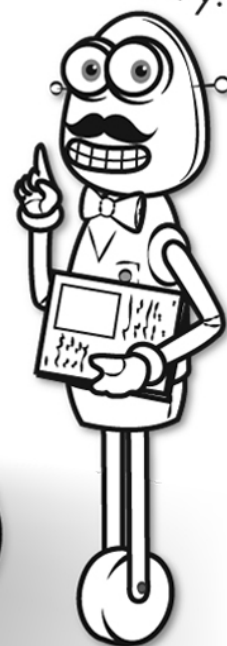


It's NO PREP at edHelper.

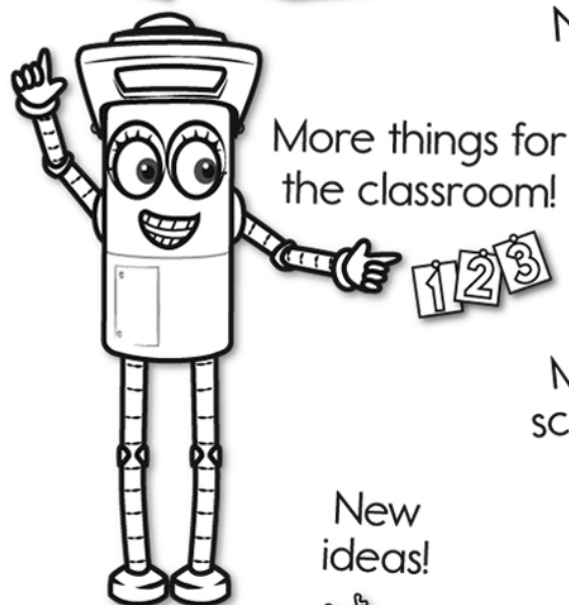
More history!



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New online math games!



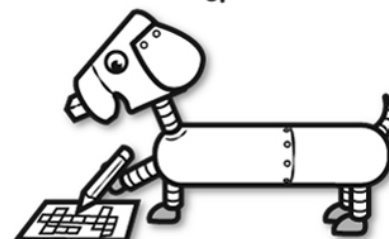
More science!

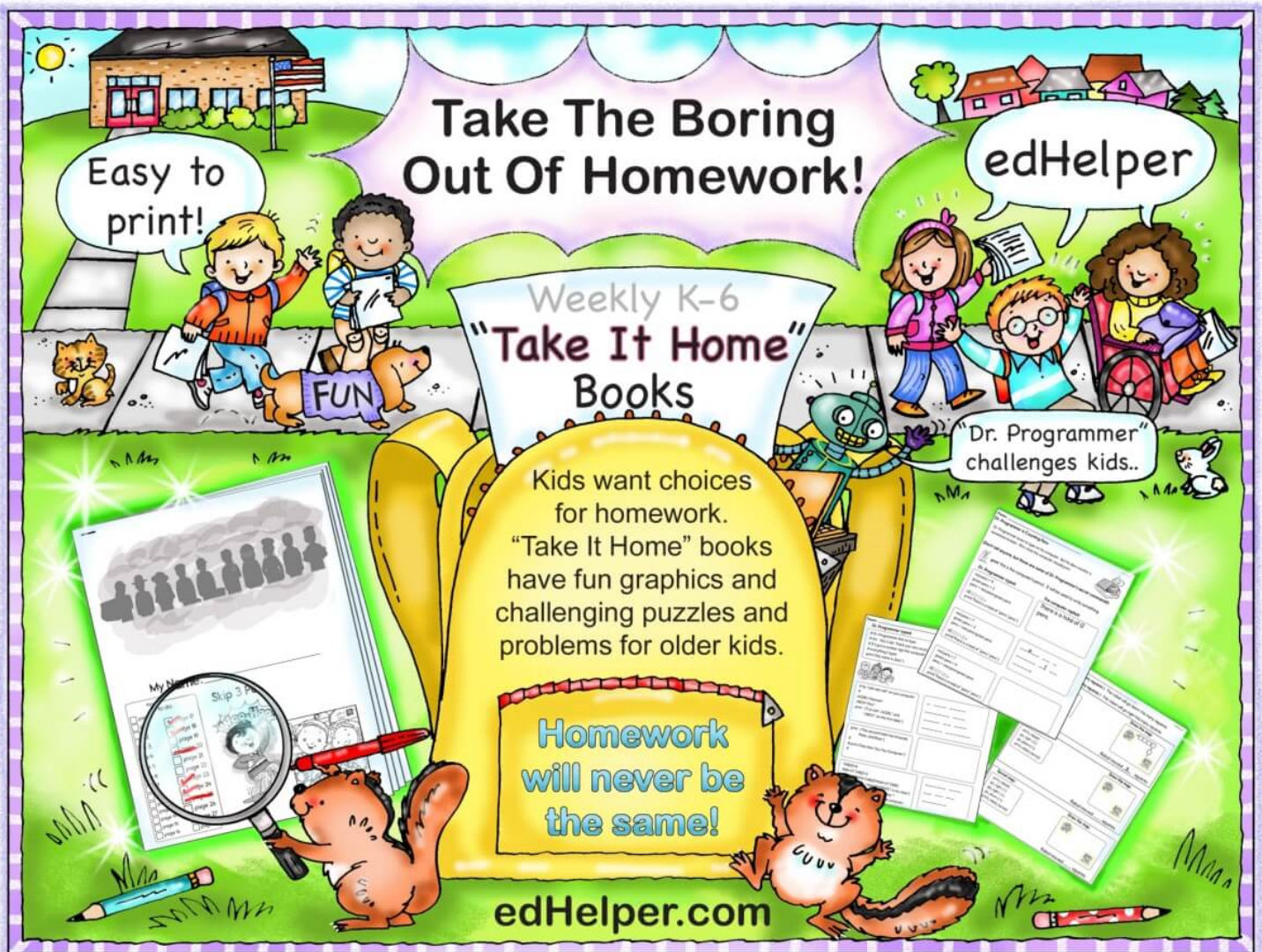
New ideas!



$\times$
 $\times =$
 $- \div$
 $< - >$

More puzzles!





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Name: _____

You get the area of a rectangle by multiplying its length by its width. If its width is 2 feet and height is 7 feet, then the area is 2 feet x 7 feet = 14 feet squared. Jenna drew a square. She does not know how to calculate its area, but she calculated the perimeter to be 20 feet. "I just added all the sides together to get the perimeter. How do I get its area?" she asks.

How would you respond?

"Tens are more powerful than ones," said Tens to Ones.

Ones was confused. She thought her number was worth more. "I'm 5 more than you," Ones replied back to Ten.

"Hah! The real value of me is worth 86 more than you. Did you forget the value of tens!" replied Ten.

What is the real value of the tens number and the ones number? For example, could tens be 90 and ones 2?

3 more than 863

How many hours are there from 9 a.m. to 7 p.m.?

2 x 4

Name: _____

There are 3 birthdays in our class for the month of November. Hunter, Connor, and Sarah all have birthdays. Sarah is the last to celebrate. Her birthday is on the last day of the month. If you add the day numbers of the other birthdays, it equals the day number that Sarah celebrates her birthday. The first person to celebrate is Hunter. His birthday is 20 days before the next birthday. On what day numbers are each of their birthdays?

Fill in the missing numbers.

$$\frac{6}{20} = \frac{\quad}{10}$$

$$\frac{3}{7} = \frac{\quad}{21}$$

$$\frac{5}{10} = \frac{\quad}{2}$$

$$\frac{2}{14} = \frac{\quad}{7}$$

$$\frac{2}{18} = \frac{1}{\quad}$$

$$\frac{2}{5} = \frac{6}{\quad}$$

$$\frac{3}{8} = \frac{6}{\quad}$$

$$\frac{2}{6} = \frac{1}{\quad}$$

$$\frac{3}{12} = \frac{\quad}{4}$$

A number greater than zero, but less than 9 has some factors. Two of its factors are 3 and 6. Can you name at least one number that fits this?