Numbers and Counting



Time for Math

Numbers and Counting

Activity Book 1



learning time

Book title: Numbers and Counting

Series title: Time for Math

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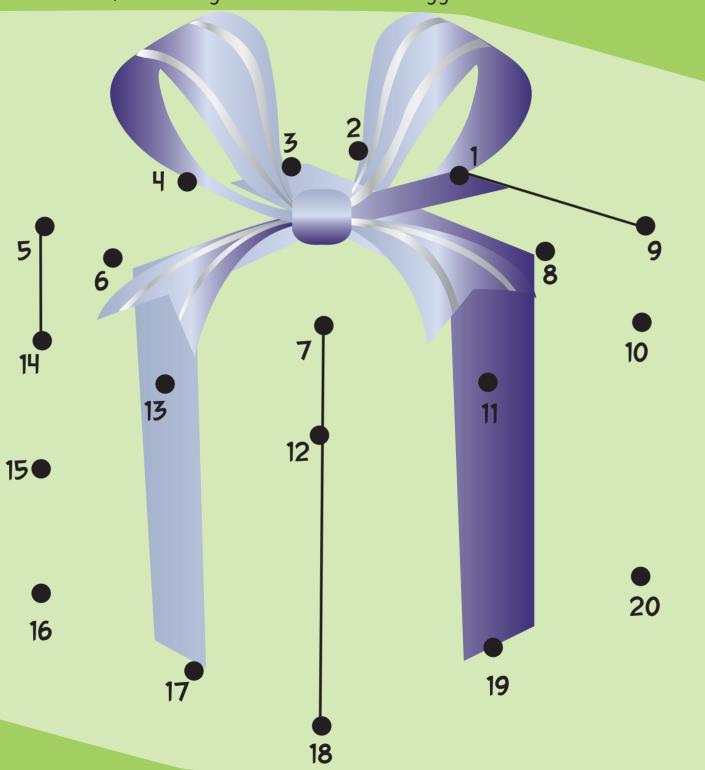
The wicked witch has made all the numbers disappear. Can you help Lucy and Wiz bring them back?

Write down the numbers that are missing from the telephone, calendar and wall clock.



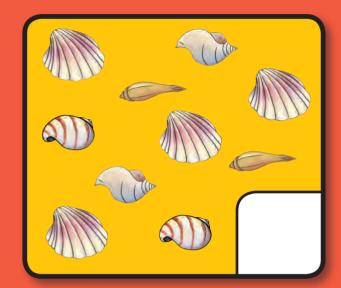
It's Lucy's birthday. Wiz gave Lucy a gift, but the wicked witch made it disappear.

Join the dots in ascending order to bring back the gift. Remember, ascending means smallest to biggest.



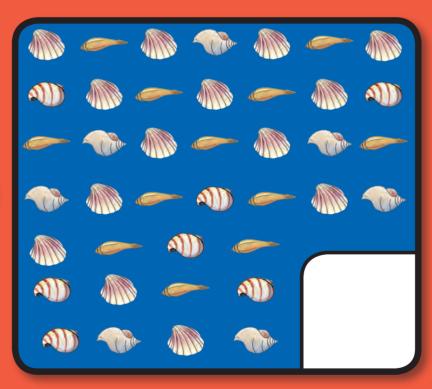
Lucy and Wiz like collecting shells.

Can you find out how many shells they have collected? Count and write the number of shells in each box.









Lucy and Wiz have some boxes filled with candies. The number on each box shows how many candies it has inside. Circle the box that contains more candies.



Wiz and Lucy collected some maple leaves during the week for their magic potions.



Write the number descriptions in numbers to find out how many leaves Wiz and Lucy collected.

out how many leaves Wiz and Lucy collected.	
Monday Four tens	Tuesday Three hundreds, zero =
and zero ones	tens and five ones
Wednesday Nine hundreds, zero = tens and zero ones	Thursday Six tens and = zero ones
Friday Seven hundreds, three = tens and zero ones	Saturday Four hundreds, zero tens and three ones
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Lucy and Wiz are playing hopscotch. You can play with them, too.

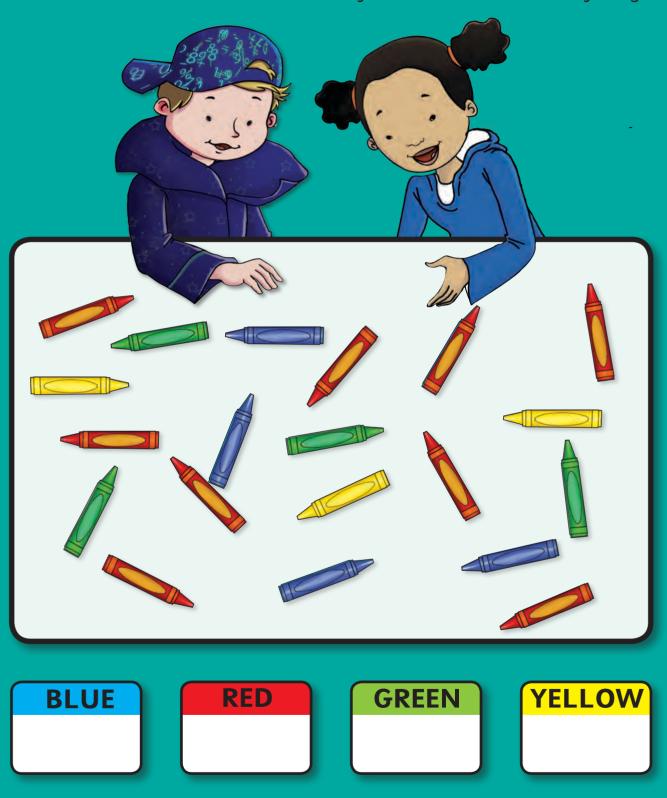
Follow their instructions. If you land on an even number, color it red. If you land on an odd number, color it green.





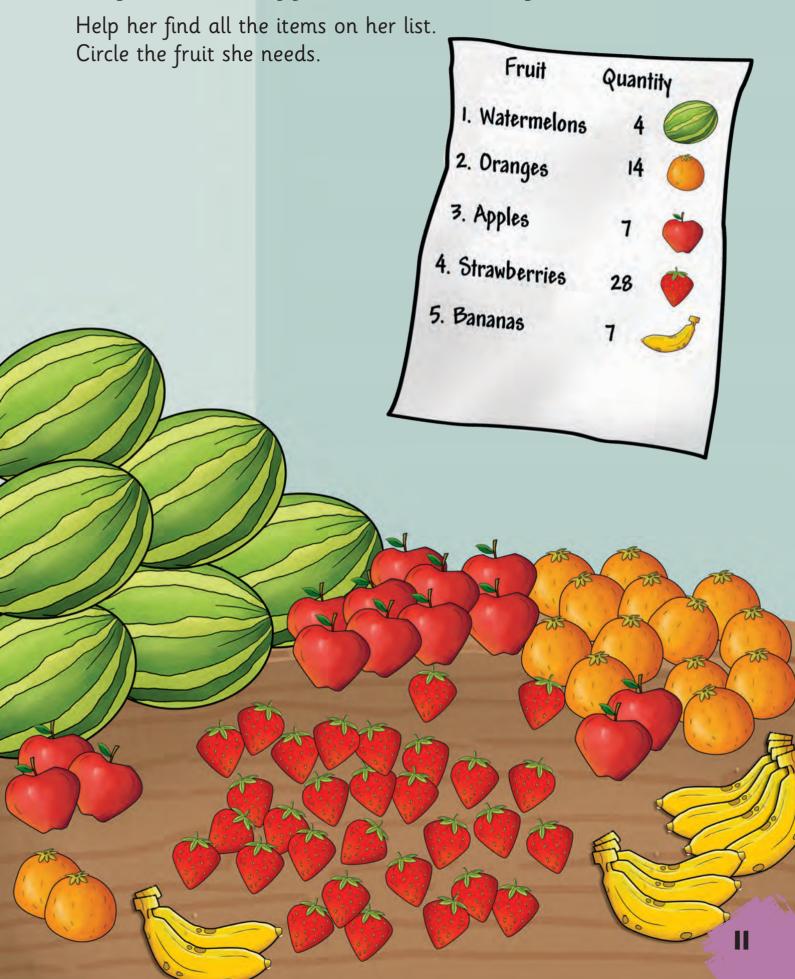
Can you help Lucy find out how many crayons she has?

First, find out how many crayons she has of each color. Write the numbers in the correct boxes. Then, find the total number of crayons.



Lucy has crayons in total.

Lucy made a list of fruit she needs to buy.



Aunt Query has asked Wiz to make some potions for her. She has sent a pictogram showing how many bottles of each potion she needs.



On which day does Aunt Query want the most bottles of red potion?

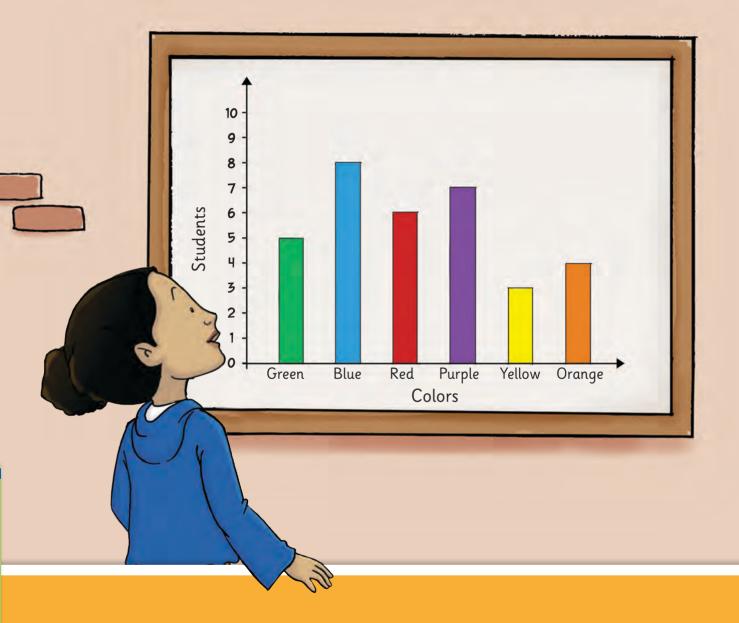
How many bottles of blue potion does she want in total?

How many bottles of potion does she want on Wednesday?

Which potion does she want the most number of bottles for?

Which potion does she want the least number of bottles for?

Lucy asked all the students in her class to name their favorite color. She used a bar graph to show their favorite colors. Can you look at the graph and help Lucy answer some questions?



- 1. Which color is liked by the most number of students?
- 2. Which color is liked by the least number of students?
- 3. How many students named green as their favorite color?

Help Wiz and Lucy find the correct code to unlock this magic book.

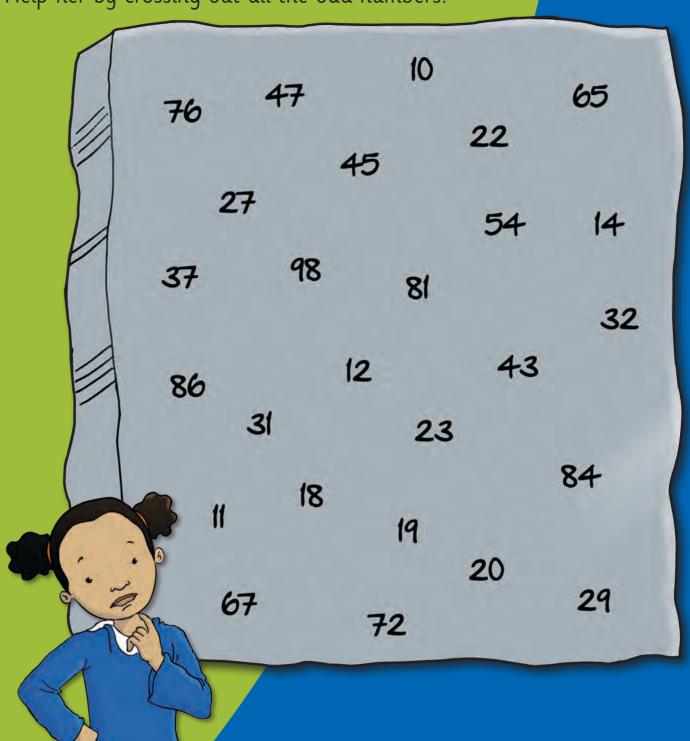
Arrange the orange digits to make the smallest possible three-digit number. Use the orange boxes to write your answer.

Arrange the green digits to make the biggest possible number. Use the green boxes to write your answer.



Lucy needs to find all the even numbers on this block.

Help her by crossing out all the odd numbers.



Answer Sheet

