

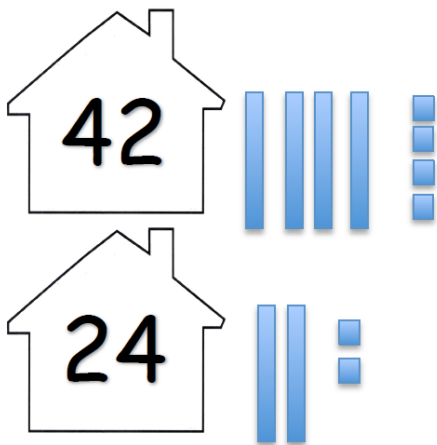


SAMPLES OF STANDARDS STUDENTS ARE LEARNING THIS NINE WEEKS:

1st Grade Math

STANDARDS: 1.NBT.3, 1.NBT.5, 1.OA.6, 1.OA.7, 1.MD.1, 1.MD.2, 1.G.3

1.NBT.3



$$42 > 24$$

42 is greater than 24

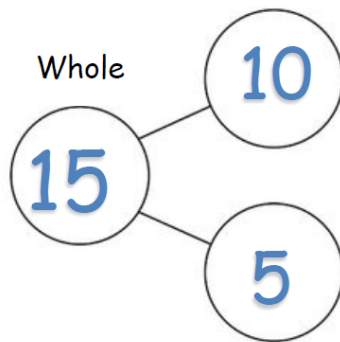
$$24 < 42$$

24 is less than 42

1.OA.6

$$10 + 5 =$$

Part



Whole

Practice adding 10 to a number:

$$4 + 10 =$$

$$6 + 10 =$$

$$9 + 10 =$$

$$3 + 10 =$$

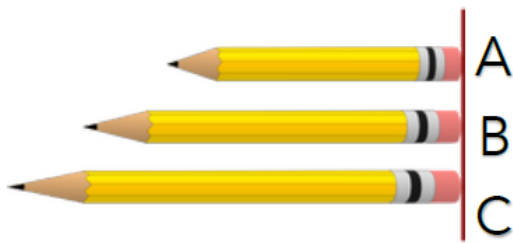
1.OA.7

If the equation is TRUE, the numbers on both sides of the equal symbol are the same. Are these equations true or false?

$$\begin{aligned} \text{Ten} &= 10 \\ 8 + 4 &= 4 + 4 + 4 \\ 10 - 5 &= 9 - 1 \end{aligned}$$

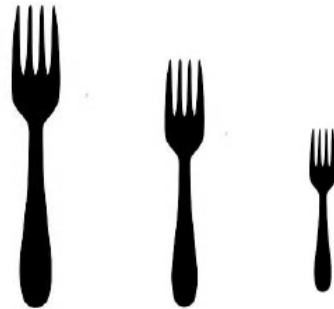
1.MD. 1

- 1. Which pencil is shortest? A
- 2. Which pencil is the longest? C



Order the forks from shortest (1) to longest (3).

Order the forks from longest (1) to shortest (3).

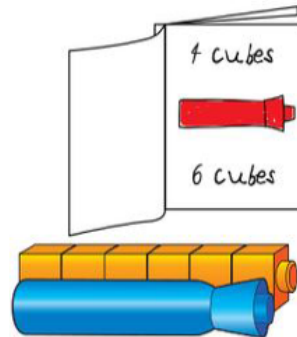


1.MD. 2

Measure the pencil using paperclips.



Measure the marker using Unifix cubes. Is it 4 or 6 cubes long?



1.NBT.5

What is 10 more than 94?

81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110

10 more than 94 is _____.

Fill in the blanks. Use the numbers in the box.

_____ is 10 more than 44.

_____ is 10 less than 44.

_____ is 10 less than 74.

_____ is 10 more than 74.

84

64

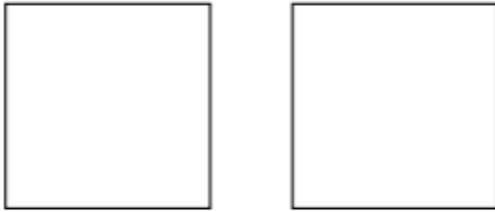
54

34

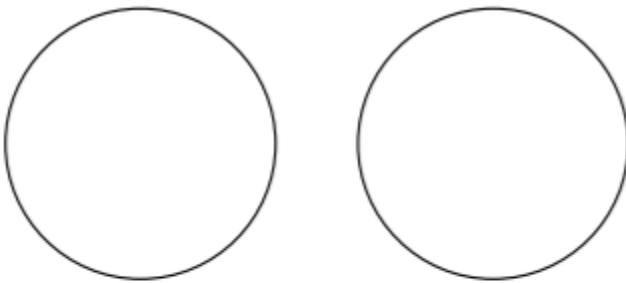
1.G.3

Solve.

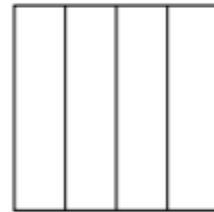
- 1 Show two different ways to draw 2 equal parts.



- 2 Show 2 equal parts in one circle.
Show 4 equal parts in the other circle.
Color the circle that shows fourths.



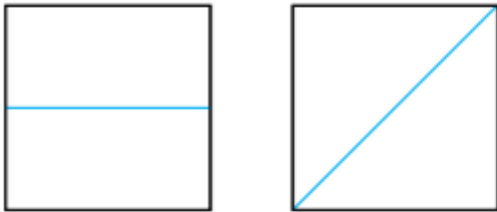
- 3 Write how many equal parts.
Circle the names for the parts.



___ equal parts
fourths halves

Answer Key:

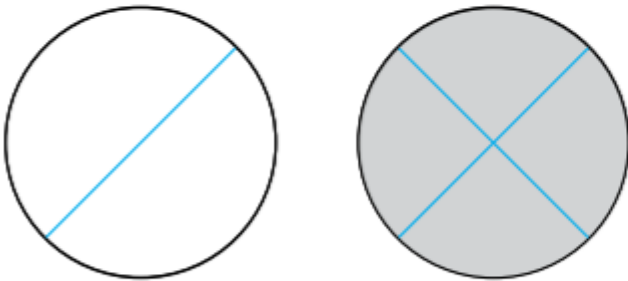
Show two different ways to draw 2 equal parts.



Show 2 equal parts in one circle.

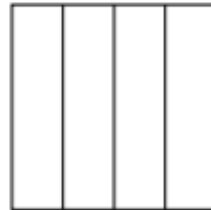
Show 4 equal parts in the other circle.

Color the circle that shows fourths.



Write how many equal parts.

Circle the names for the parts.



4 equal parts

fourths halves