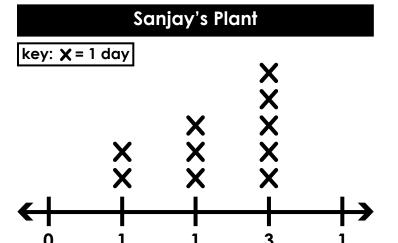


Math Buzz

The line plot shows how much Sanjay watered his marigold plant for two weeks.

How many more days did Sanjay give his plant $\frac{3}{4}$ cup of water than $\frac{1}{2}$ cup of water?

Sanjay gave his plant 1 cup of water twice as many days as $\frac{1}{4}$ cup of water. Complete the graph to show how many days Sanjay gave his plant 1 cup of water

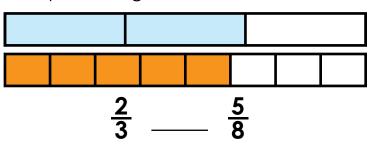




7 x = 49 49 ÷ = 7

Fill in the missing numbers.

Compare using >, <, =.



Preview

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	,
Pink	2
Orange	1
Yellow	3

What is the total number of highlighters? _____

Write a fraction that describes the number of highlighters Chloe has in each color.

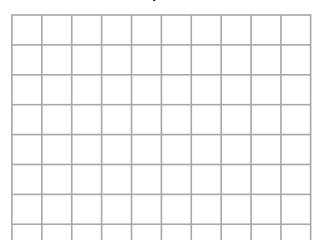
Pink:____ Orange:____ Yellow:____



Math Buzz

Use the distributive property to solve.

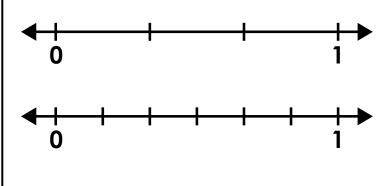
Draw a rectangle that has a perimeter of 24 square units.



Solve and compare usina >. <. =.



is equivalent to $\frac{1}{3}$.

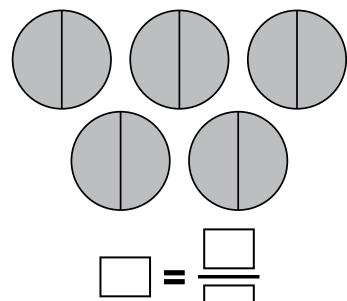


$$\frac{1}{3} = \frac{\square}{\square}$$

Preview

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snaaea.



Math Buzz



Daily Math Practice

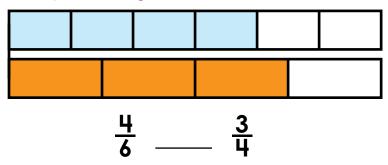
Label the whole numbers as fractions on the number line.

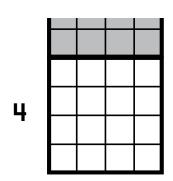
			1				1		
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0	_	1	2	<u>)</u>	\Box	<u> </u>	<u>.</u>	<u>5</u>	
3		3	3	3	3	3	•	3	<u></u>
n)				1				2



Preview

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Complete the table.

Number of Hours	1	2	3	4	5
Number of Minutes	60	120	180		

4 x 9 = ____

Area = _____ square units



Math Buzz

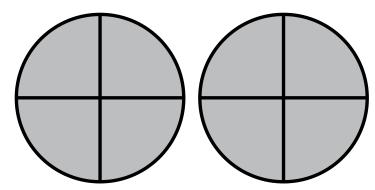
The area of the school playground is 63 square meters. If the length of the playground is 9 meters, what is the width?

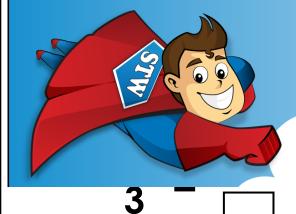
Show your work

Answer: _____ meters

Use the number line to find what fraction is equivalent to $\frac{2}{3}$.

Fill in the equivalent fraction.



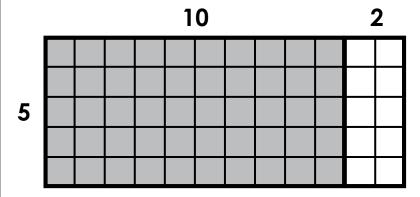


Preview

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12 ____ 10 x 2 ___ 4 x 5

Use the distributive property to find the total area of the rectangles.



Area = _____square units



Math Buzz

Fill in the missing numbers.

Fill in the missing numbers.

$$x (3 \times 3) = 18$$

The table shows the fraction of students from each class participating in the third grade spelling bee.

Class	Fraction of Students Participating
Mrs. Logan	38
Mr. Chadwick	4 8
Ms. Webb	<u>2</u> 8
Mr. Perez	<u>5</u> 8



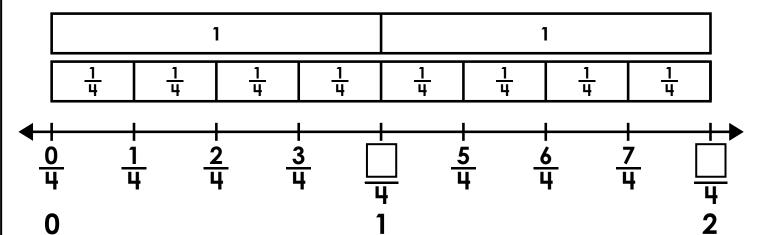
5

Preview

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students participating in the spelling pee?

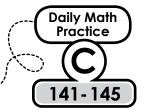
Label the whole numbers as fractions on the number line.



Math Buzz

ANSWERS





How many more days did Sanjay give his plant $\frac{3}{4}$ cup of water than $\frac{1}{2}$ cup of water?

2 days

Sanjay gave his plant 1 cup of water twice as many days as $\frac{1}{4}$ cup of water. Complete the graph to show how many days Sanjay gave his plant 1 cup of water.

4 days

Fill in the missing numbers.

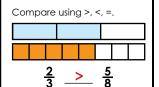
Fill in the missing numbers.

The table shows the different colors of highlighters in Chloe's pencil case.

What is the total number of highlighters? ____6__

Write a fraction that describes the number of highlighters Chloe has in each color.



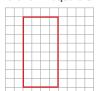


Use the distributive property to solve.

$$30 + 18$$

 $(6 \times 5) + (6 \times 3) = 48$

Draw a rectangle that has a perimeter of 24 square units.



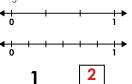
Solve and compare using

Each shape is one whole. Write a whole number and a fraction greater than 1 that names the parts that are shaded





Use the number line to find what fraction is equivalent to $\frac{1}{3}$.





Preview

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

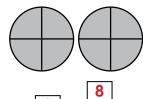
The area of the school playground is 63 square meters. If the length of the playground is 9 meters, what is the width?

Show your work

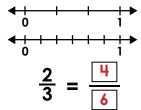
$$63 \div 9 = 7$$

Answer: 7 meter

Fill in the equivalent fraction.

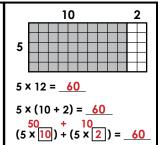


Use the number line to find what fraction is equivalent to $\frac{2}{3}$.



Solve and compare using >, <, =.





Fill in the missing numbers.



Which class has the greatest fraction of students participating in the spelling bee?

Mr. Perez

Which class has the least fraction of students participating in the spelling bee?

Ms. Webb

Fill in the missing numbers.

$$2 \times (3 \times 3) = 18$$

Complete the table.

Number of Weeks	Number of Days
1	7
2	14
3	21
4	28
5	35

Label the whole numbers as fractions on the number line.

_ square units

