



Math Virtual Learning

Math Calculation

Number Bonds

April 23rd 2020



Math Calculation

Lesson: April 23, 2020

Learning Target:

Students will learn different ways to create number sentences up to 10.

Background: This is a review lesson

- Students have learned to count using a variety of items.
- Students have learned to count using numbers.
- Students have learned to add using numbers.

Let's Get Started:

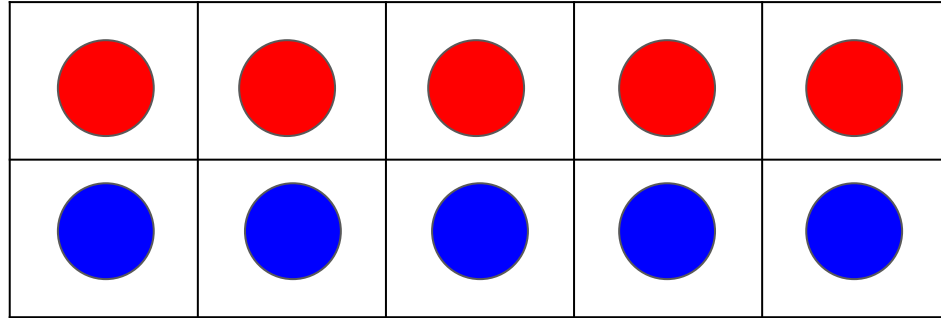
Watch Videos:

1. [Jack Hartman Addition Facts](#)
2. [Ways to Make Ten](#)
3. [I Can Say Number Pairs](#)

Practice #1

Make your number sentence!

*Count the red dots and place on the first line.



*Count the blue dots and place on the second line.

Part?



Part?

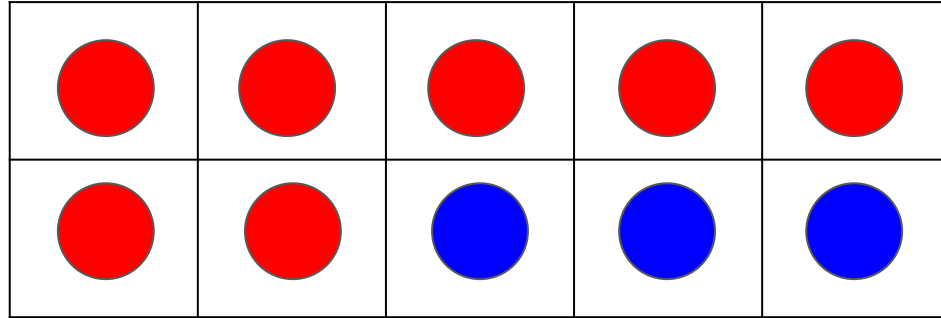


Whole?

Practice #1

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*Count the blue dots and place on the second line.

?

+

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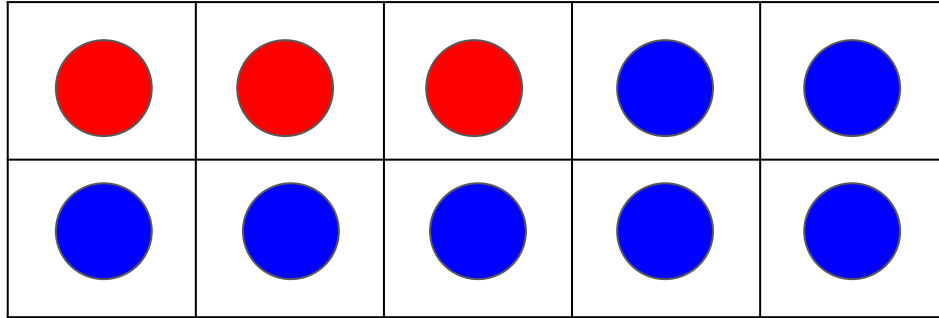
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10

Practice #1

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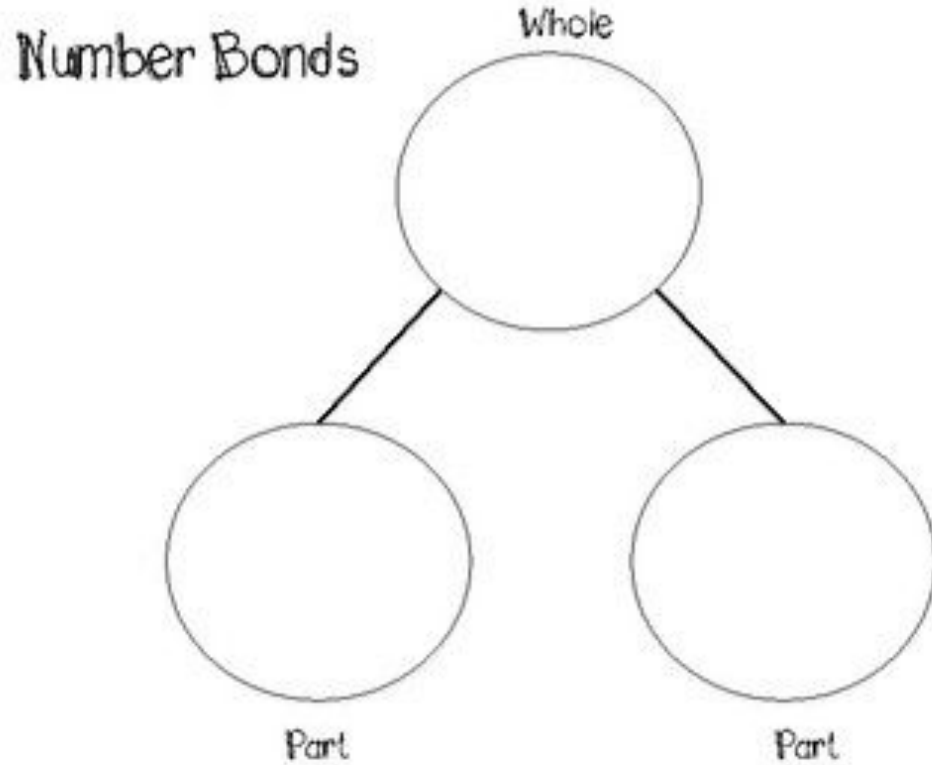
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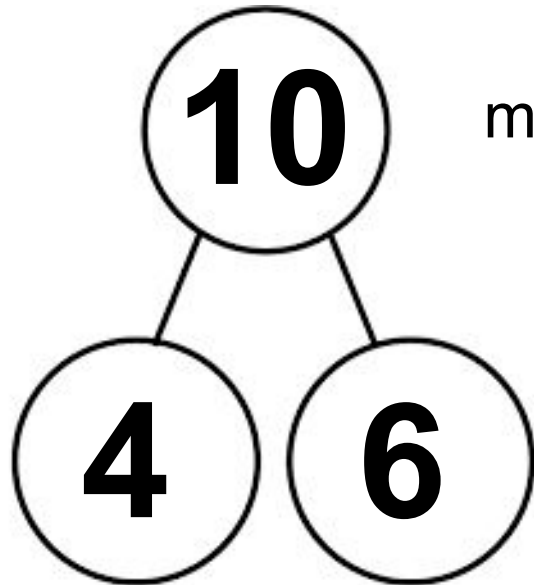
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10

Number Bond



Whole

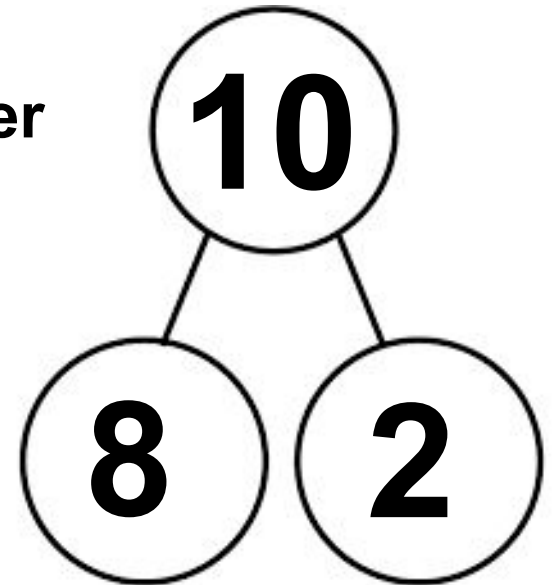


Part

Part

Different ways I can
make 10 using a **number
bond!**

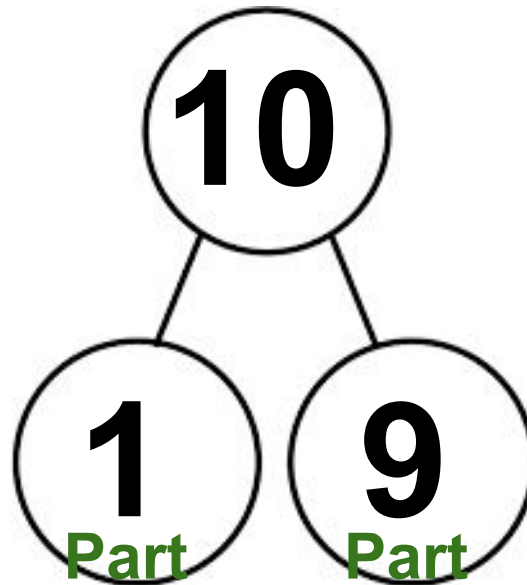
Whole



Part

Part

Whole

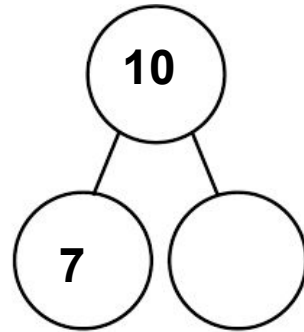
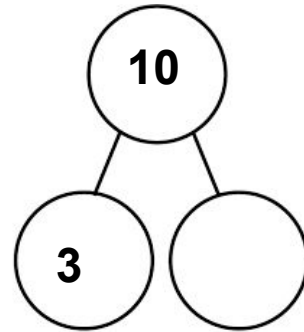
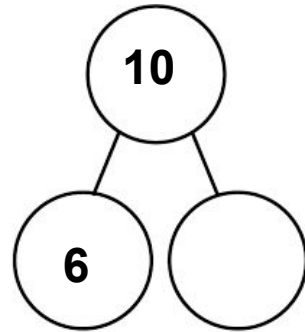
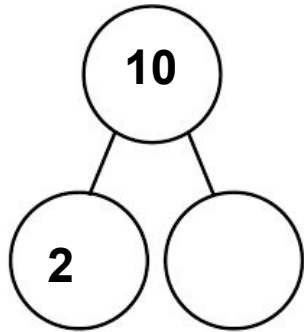
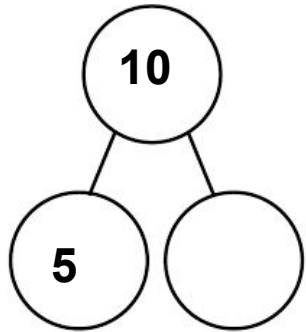


Part

Part

Directions:

1. Get out a piece of paper.
2. Draw your number bond.
3. Put the number 10 in the top circle like shown below.
4. Put the number shown below in the bottom left circle.
5. Fill in the missing number to create 10!



MORE Practice on your own:

Go to this website:


[Fuzz Bugs Number Bonds](#)

1. Click Start
2. Choose the number you would like to add up to.
3. Choose the Fuzz Bug with the correct number to complete the number bond at the bottom of the screen.
4. Drop the Fuzz Bug into the tube and watch as they go through the crazy machine!



Practice:

Complete this page for extra practice.



Number Bonds - sums with 10

Grade 1 Addition Worksheet

What number should be added to the first number to make 10?

1) $7 + \underline{\quad} = 10$	2) $4 + \underline{\quad} = 10$
3) $3 + \underline{\quad} = 10$	4) $8 + \underline{\quad} = 10$
5) $5 + \underline{\quad} = 10$	6) $6 + \underline{\quad} = 10$
7) $1 + \underline{\quad} = 10$	8) $2 + \underline{\quad} = 10$
9) $6 + \underline{\quad} = 10$	10) $8 + \underline{\quad} = 10$
11) $3 + \underline{\quad} = 10$	12) $1 + \underline{\quad} = 10$
13) $2 + \underline{\quad} = 10$	14) $7 + \underline{\quad} = 10$
15) $6 + \underline{\quad} = 10$	16) $7 + \underline{\quad} = 10$
17) $4 + \underline{\quad} = 10$	18) $1 + \underline{\quad} = 10$
19) $6 + \underline{\quad} = 10$	20) $6 + \underline{\quad} = 10$

Online reading & math for K-5 www.k5learning.com



Click to open
worksheet.

Self Check:

Go tell someone in your home your answers.



1. Was this lesson?

- easy
- just right
- hard

2. Ask your parents to give you two number, make a number bond, and find the sum!