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INSPIRING GREATNESS  
INDEPENDENCE SCHOOL DISTRICT

Meeting ID: 994 4709 1232

Password: 709519

# Math Virtual Learning

# Addition

April 21, 2020



Math Problem Solving  
Lesson: April 21, 2020

**Learning Target:**

Students will be able to represent addition within 10.

## **Background: This is a lesson from K Addition Unit**

- Students learn to use objects to represent addition.
- Students learn to use pictures to represent addition.
- Students learn to use equations to represent addition.

## **Let's Get Started:**

### Watch Videos:

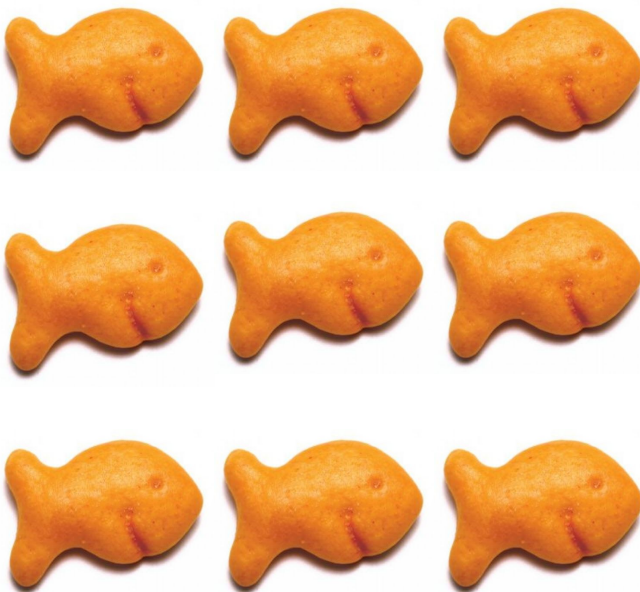
1. [Add 'Em Up by Harry Kindergarten](#)
2. [ISD Kindergarten Math Lesson 15](#)
3. [What Makes Ten Counting Song](#)

## Practice #1:

How many objects do you see?

How many objects do you see?

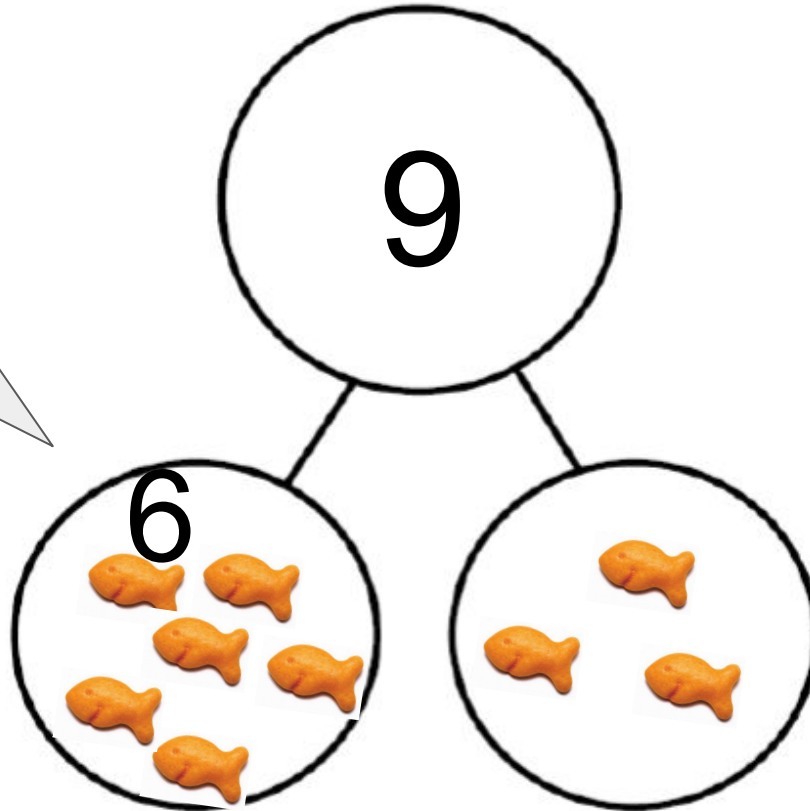
- We can add using our strategies.



## Practice #2:

How many objects do you see?

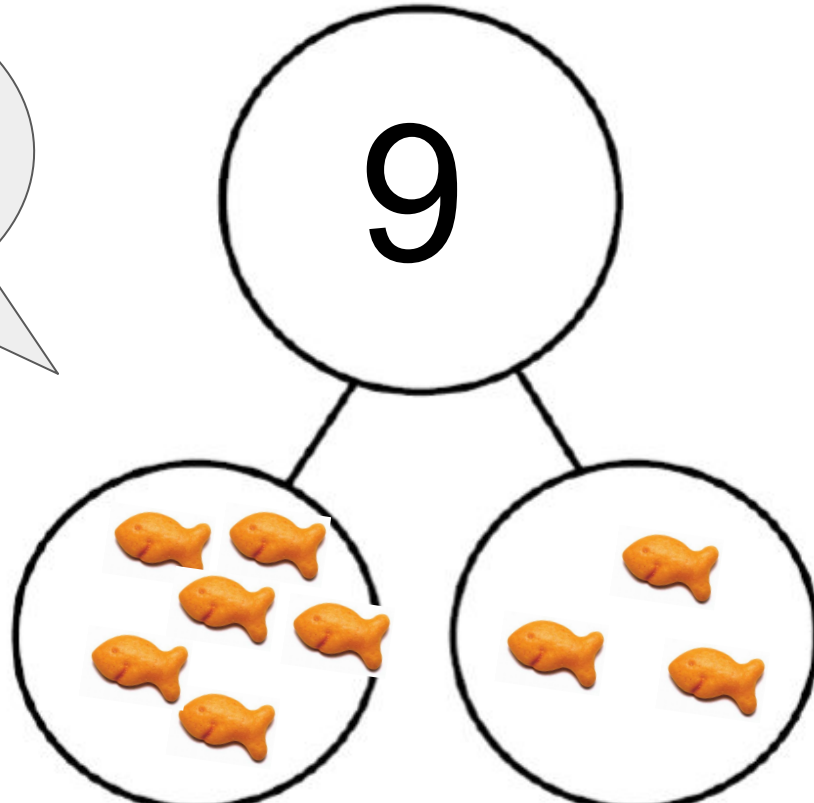
- We can add by using objects.
- Which has the most? 6 and keep counting



## Practice #3:

How many objects do you see all together?

- We can add by using objects.
- Count them all



# Practice #4

## How many all together?

We can use touch points.



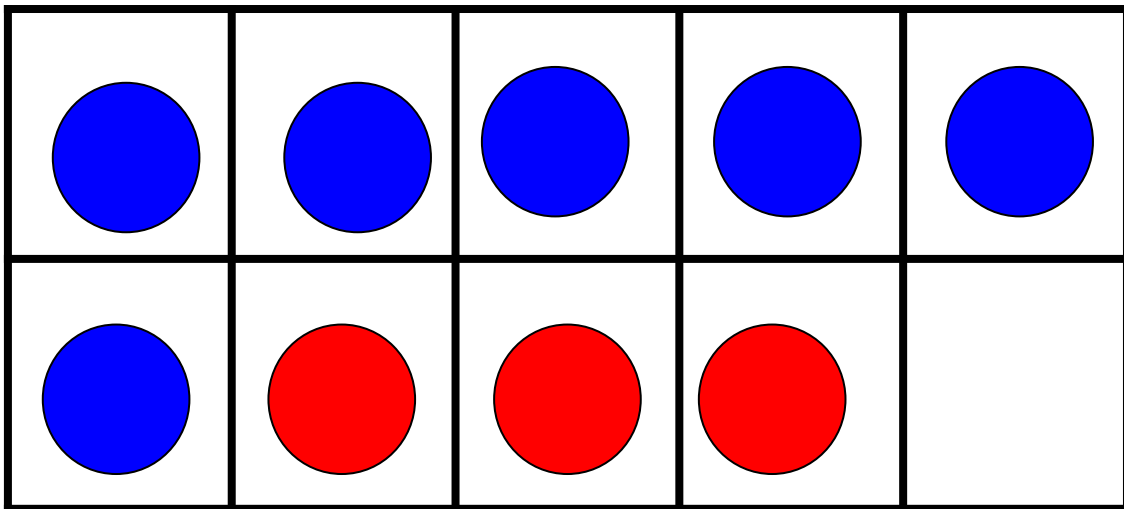
+



## Practice #5:

How many objects do you see?

- We can add using pictures.
- Use the ten frame strategy.

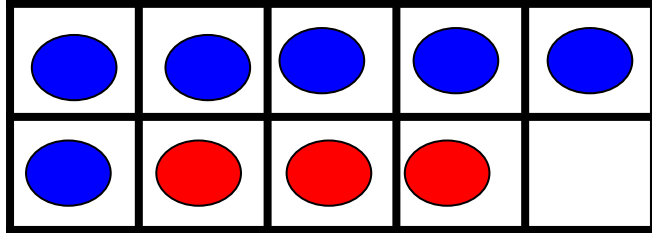




## Practice #6:

How many objects do you see?

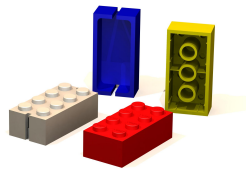
We can write an equation.



$$6 + 3 = 9$$

# Practice on your own: Addition Practice!

Find nine objects in your house. Can you create an addition problem?



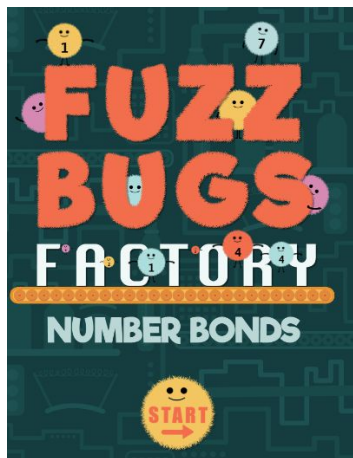
1. Show your addition problem with your objects.
2. Can you show it in the [ten frame and number bond](#)?
3. Draw a picture to show your addition problem.
4. Can you write the equation?

Practice on your own:

Go to this website:

[Fuzz Bugs at ABCya.com](https://www.abcy.com/fuzzbugs)

1. Click the triangle then start.
2. Choose 9 to practice making numbers up to 9.



# Try this on your own

Play an addition game on math playground

[Math Playground](#)

## Self Check:

Go tell someone in your home your answers.



1. Was this lesson?

- easy
- just right
- hard

2. See if you can use objects around your house to come up with your addition problems.