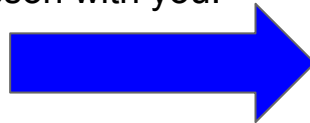


Math Virtual Learning

Kindergarten Addition







April 7, 2020



Click here to hear a teacher go through the lesson with you.



Practice #3:
How many objects do you see?

I have 3 yellow dots and 3 red dots. How many all together?





Kindergarten Math

Lesson: April 7, 2020

Learning Target:

Students will be able to represent addition within 10.

Background: This is a review lesson from our 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:

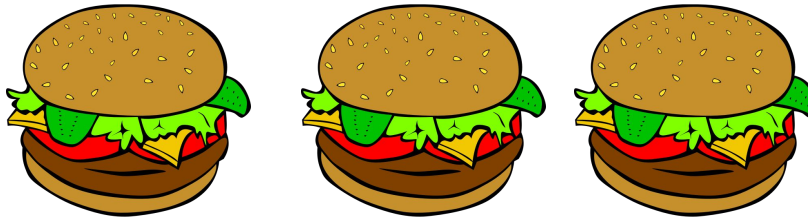
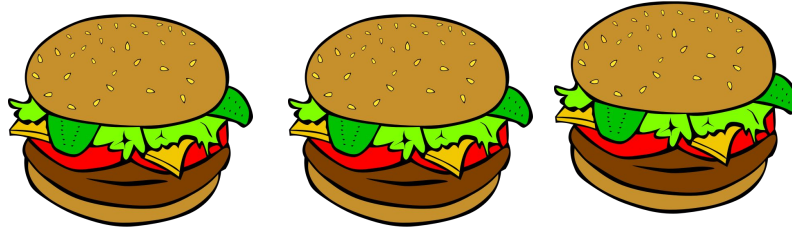
Watch Videos:

1. [ISD Kindergarten Math Lesson 12](#)
2. [Counting Song](#)
3. [I Can Say My Number Pairs- Jack Hartmann](#)

Practice #1:

How many objects do you see?

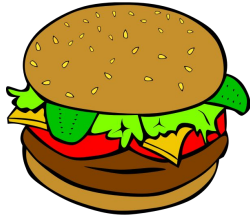
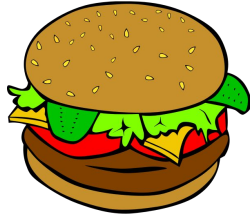
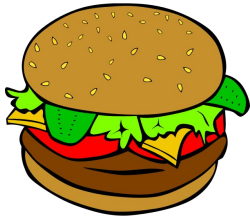
- How many cheeseburgers do you see ?
- How many groups do you see?



Practice #2:

How many objects do you see?

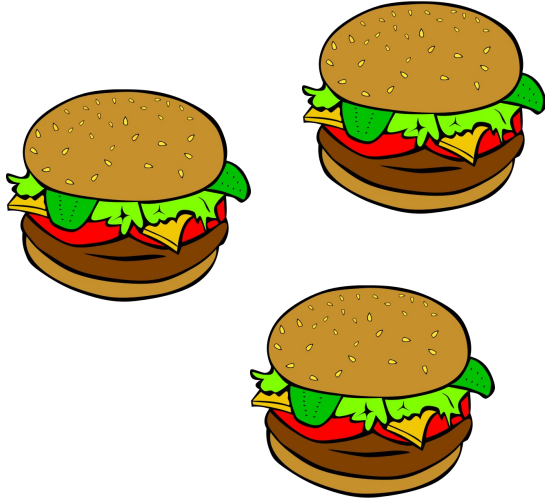
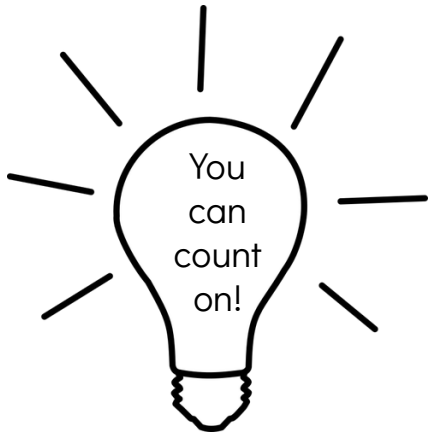
How many
cheeseburgers do I
have now?



How many more do I
need to make six?

Think back to the first
video on ways to solve
this.

Practice #2



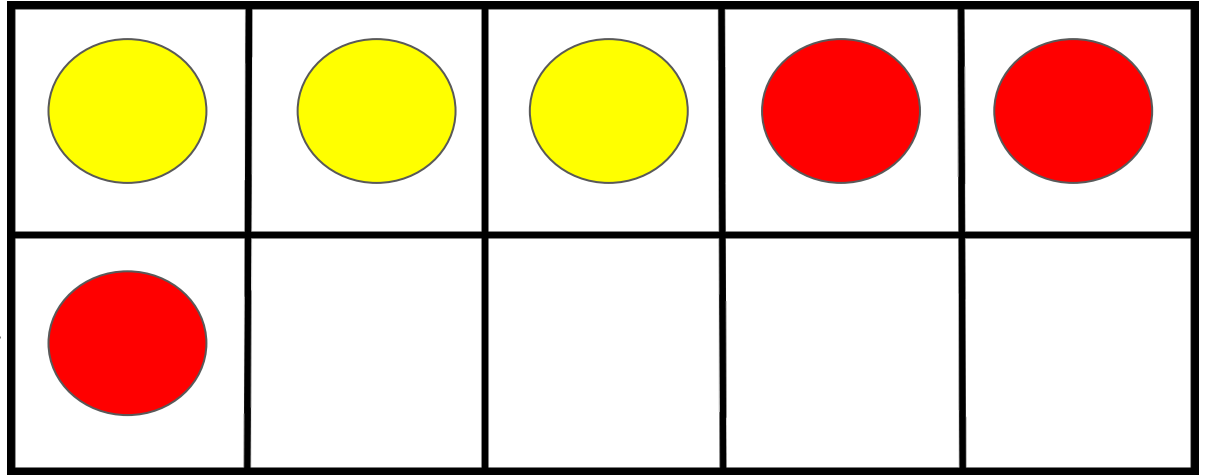
3



Practice #3:

How many objects do you see?

I have 3 yellow dots
and 3 red dots. How
many all together?



Practice #3:

How many objects do you see?

We can write an equation.

$$3 + 3 =$$



Practice #3:

How many objects do you see?

We can count on
when see an
equation.

$$3 + 3 = 6$$



Practice on your own: Addition Practice!

Find six 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?

MORE Practice on your own:

Go to this website:

[Marble Math - ABCYa](#)

1. Click the green triangle to begin.
2. Click on the orange GO button.



Practice:

Complete this page in your packet.

Ways to Make 6!

Using 2 colors, color the circles to show all the ways to make 6. Then fill in the number sentence.

○ ○ ○ ○ ○ ○ ___ + ___ = ___

○ ○ ○ ○ ○ ○ ___ + ___ = ___

○ ○ ○ ○ ○ ○ ___ + ___ = ___

○ ○ ○ ○ ○ ○ ___ + ___ = ___

○ ○ ○ ○ ○ ○ ___ + ___ = ___

○ ○ ○ ○ ○ ○ ___ + ___ = ___

○ ○ ○ ○ ○ ○ ___ + ___ = ___

Click here to open
worksheet.



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.