

I am the Greatest!

Roll two dice.
Build the biggest number.
Write the number down.
Keep rolling and writing.
Can you put your numbers
in order?



Shape Scavenger Hunt

Go on a hunt around your house.
Look for:
2-dimensional shapes
Tally how many you find.

Incredible Equations

Write as many number sentences as you can that have 41 as an answer.

Challenge yourself:
choose another number
and repeat.

Addition War

Deal out a deck of cards.

Turn over two cards.

Add the cards.

The player with the
greater sum wins all of
the cards.



Count it!

Gather a collection of
items (pennies, noodles,
crayons, legos, be
creative!).

Count your collection.

Challenge yourself to
record your thinking.

Take a walk outside...

Create a tally of what you
see.

Birds
Trees
Flowers

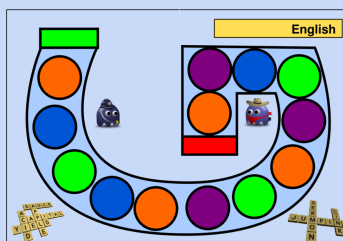


Pass the animal!

Find a partner.
Count from 50-110. Pass a
stuffed animal back and
forth while you count.



Play a board game with a family member.



Create a puzzle!

Draw a picture.

Cut your picture into
puzzle pieces.

Put your puzzle back
together.



First Grade Math Tic-Tac-Toe

Week 2

Favorite Number!

Count up to your favorite number.

Draw a picture to show your favorite number.

Shape Scavenger Hunt

Go on a hunt around your house.

Look for:

3-dimensional shapes

Tally how many you find.

Incredible Equations

Write as many number sentences as you can that have 20 as an answer.

Challenge yourself: choose another number and repeat.

Subtraction War

Deal out a deck of cards.

Turn over two cards.
Subtract the smaller number.

The player with the lowest amount wins all of the cards.



Count it!

Gather a collection of pennies and dimes.

Count your collection.

Challenge yourself to record your thinking.



Get moving!

- ☐ hop on one foot while you count to 50
- ☐ skip count by 10's while doing jumping jacks

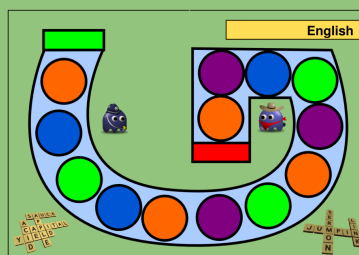


Pass the animal!

Find a partner.
Count from 70-120. Pass a stuffed animal back and forth while you count.

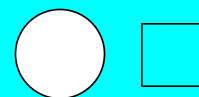


Play a board game with a family.



Shape picture challenge!

Draw a picture using only squares and circles. Cut each shape into halves or fourths.



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