

# Monster Math

Circle the groups of ten. Write how many tens and ones.  
How many pumpkins in all?

1 – 2.



K.NBT.1

\_\_\_ tens    \_\_\_ ones    \_\_\_  pumpkins

3. Write the number three.

\_\_\_\_\_



1.NBT.1

4. How much money is this?



\_\_\_\_\_ ¢

2.MD.8 (Prep)

Circle the squares.

5.



K.G.2

How many spiders are there?

6.



\_\_\_\_\_ spiders

1.NBT.1

There are many ways to make a sum of 7. Finish the number sentences.



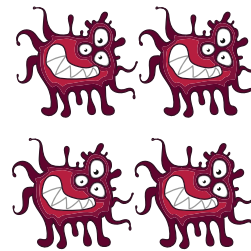
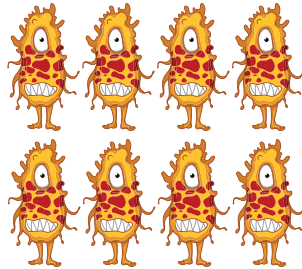
7 - 8.       $7 = \underline{\quad} + \underline{\quad}$        $7 = \underline{\quad} + \underline{\quad}$



$7 = \underline{\quad} + \underline{\quad}$

K.OA.3

Circle group that has fewer.

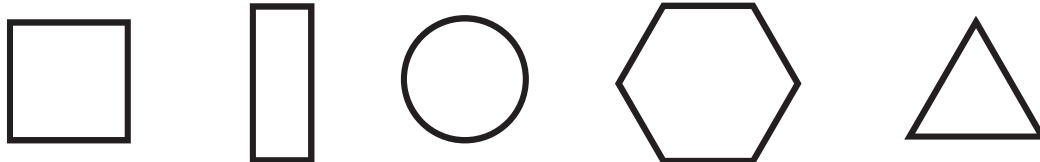


9.

K.CC.7

**Flat shapes are two-dimensional.**

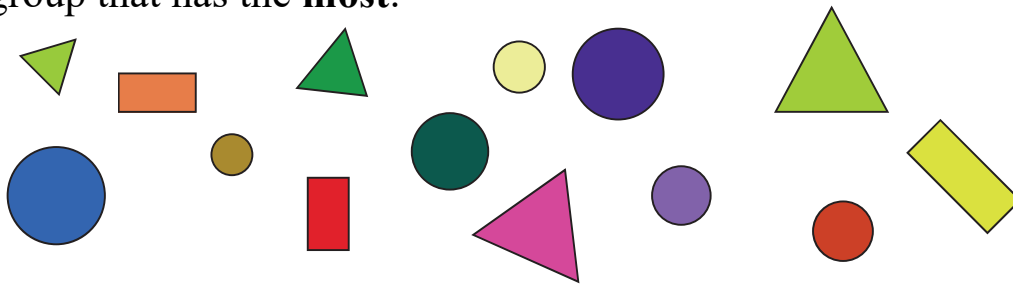
Color these two-dimensional shapes.



10.

K.G.3

Sort the objects by shape. How many are triangles? How many are circles? How many are rectangles? Circle the shape for the group that has the **most**.



11 - 12.

K.MD.3

$\underline{\quad}$   $\triangle$  triangles     $\underline{\quad}$   $\circ$  circles     $\underline{\quad}$   $\square$  rectangles

# Monster Math

Circle the groups of ten. Write how many tens and ones.  
How many pumpkins in all?

1 – 2.



1 tens 3 ones 13  pumpkins

K.NBT.1

3. Write the number three.

3



1.NBT.1

4. How much money is this?

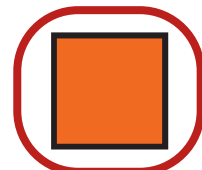
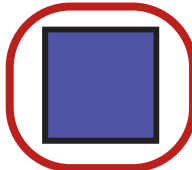
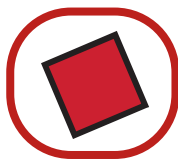


1 ¢

2.MD.8 (Prep)

Circle the squares.

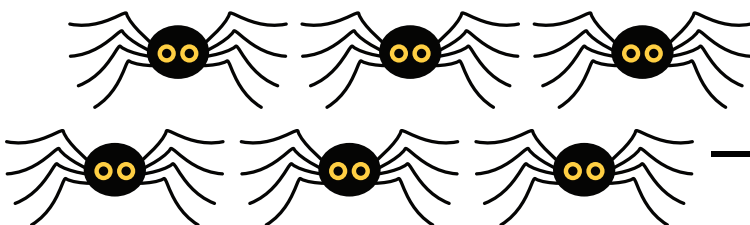
5.



K.G.2

How many spiders are there?

6.



6 spiders

1.NBT.1

There are many ways to make a sum of 7. Finish the number sentences.



7 - 8.

$7 = \underline{2} + \underline{5}$        $7 = \underline{4} + \underline{3}$

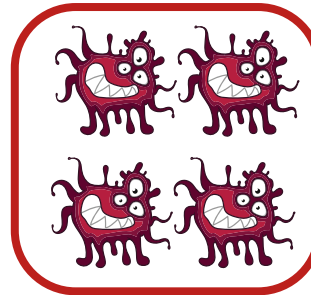
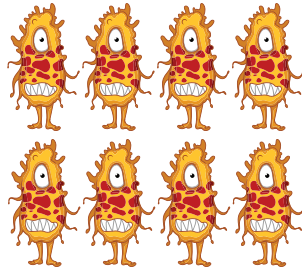
K.OA.3



$7 = \underline{1} + \underline{6}$

Circle group that has fewer.

9.

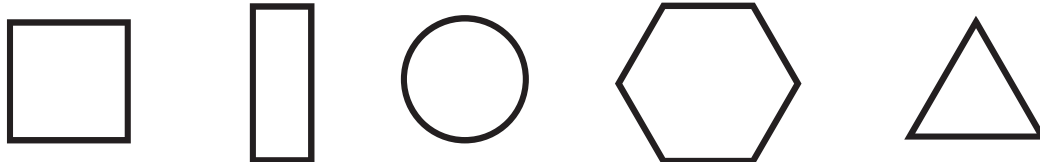


K.CC.7

**Flat shapes are two-dimensional.**

Color these two-dimensional shapes. **All shapes should be colored.**

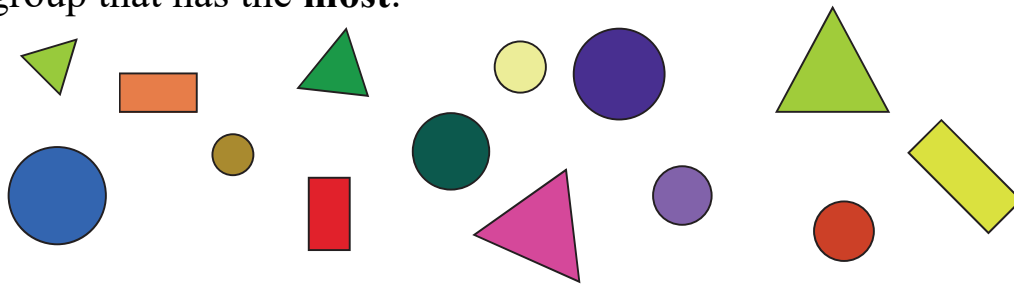
10.



K.G.3

Sort the objects by shape. How many are triangles? How many are circles? How many are rectangles? Circle the shape for the group that has the **most**.

11 - 12.



K.MD.3

4 △ triangles    7 ○ circles    3 ▭ rectangles