

# Monster Math

1.	$5 - 3 = \underline{\quad}$ $1 - 0 = \underline{\quad}$ $4 - 0 = \underline{\quad}$ $3 - 3 = \underline{\quad}$	K.OA.5
2.	  	K.CC.6
3-4.	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">   <math>7 = \underline{\quad} + \underline{\quad}</math> </div> <div style="text-align: center;">   <math>7 = \underline{\quad} + \underline{\quad}</math> </div> </div> <div style="text-align: center; margin: 10px 0;">   <math>7 = \underline{\quad} + \underline{\quad}</math> </div> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">   <math>7 = \underline{\quad} + \underline{\quad}</math> </div> <div style="text-align: center;">   <math>7 = \underline{\quad} + \underline{\quad}</math> </div> </div>	K.OA.3
5-6.		K.NBT.1
<div style="display: flex; justify-content: space-around; align-items: center;"> <span><u>      </u> tens</span> <span><u>      </u> ones</span> <span><u>      </u>  monsters</span> </div>		

**Directions:**

1. Write the **differences**.
2. Count the pumpkins. Which group is **equal to** the pumpkins? Circle it.
- 3-4. There are many ways to make a **sum** of 7. Finish the number sentences.
- 5-6. Circle the groups of ten. Write how many tens and how many ones. How many monsters are there in all?

## Monster Math

1.  $5 - 3 = \underline{2}$        $1 - 0 = \underline{1}$   
 $4 - 0 = \underline{4}$        $3 - 3 = \underline{0}$

K.OA.5



K.CC.6

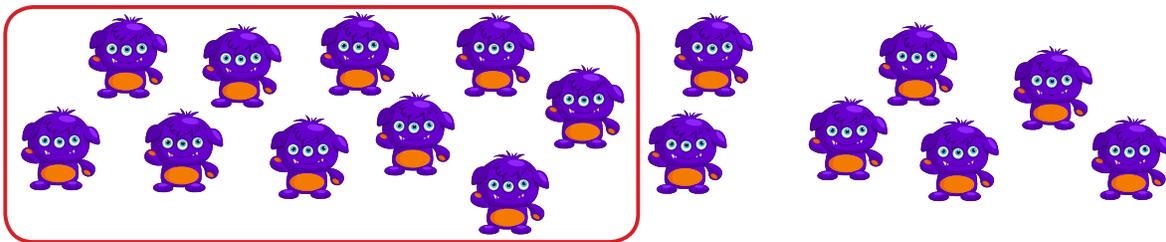
3-4.   $7 = \underline{4} + \underline{3}$         $7 = \underline{7} + \underline{0}$

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

K.OA.3

  $7 = \underline{2} + \underline{5}$         $7 = \underline{6} + \underline{1}$

5-6.



1 tens    7 ones    17  monsters

K.NBT.1

## Directions:

- Write the **differences**.
- Count the pumpkins. Which group is **equal** to the pumpkins? Circle it.
- 3-4. There are many ways to make a **sum** of 7. Finish the number sentences.
- 5-6. Circle the groups of ten. Write how many tens and how many ones. How many monsters are there in all?