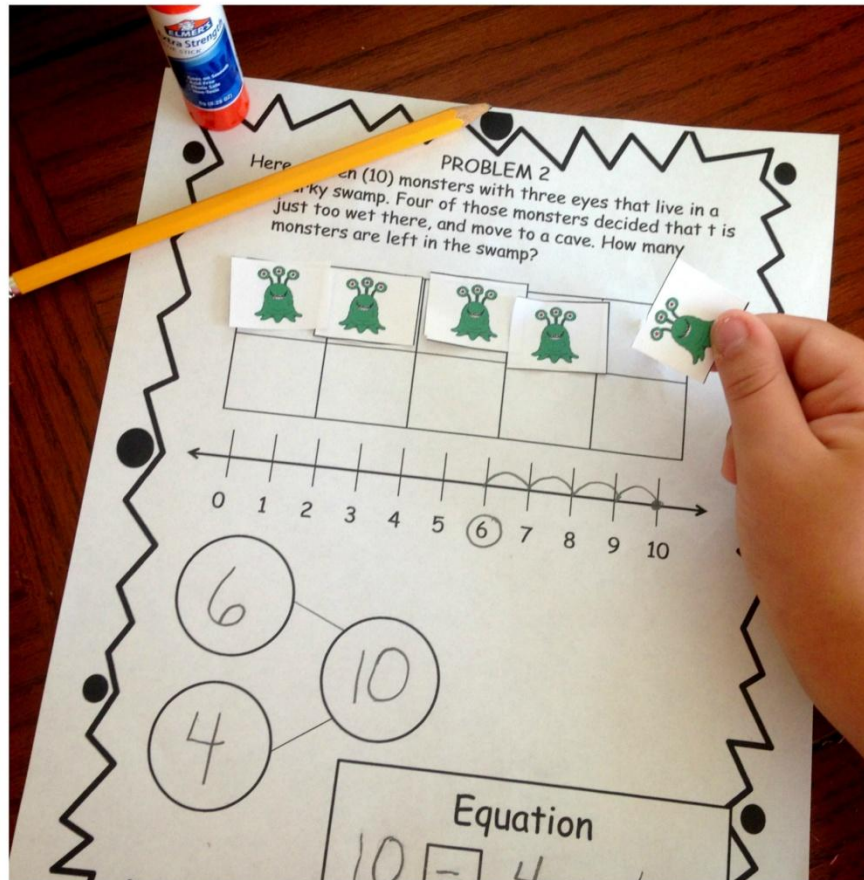
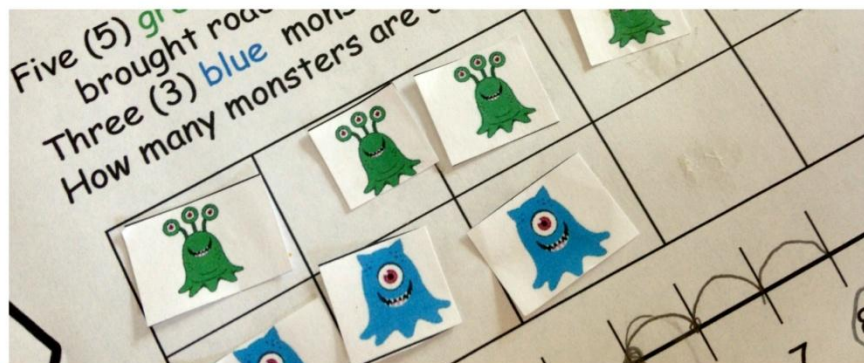


Monster Word Problems Within 10



Free Monster Word Problems



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Directions:

Use the monsters provided on page 5 for problems 1,2, and 3. Use the monsters on page 9 for problems 4,5,and 6. Have students cut out the correct amount of monsters and put in the ten frame. They can cross off if subtracting or line them up to see how many more.

Have students use the number line and number bonds circle to prove their answer.

Use numbers from first three exercises to create an equation.

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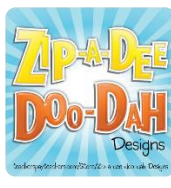
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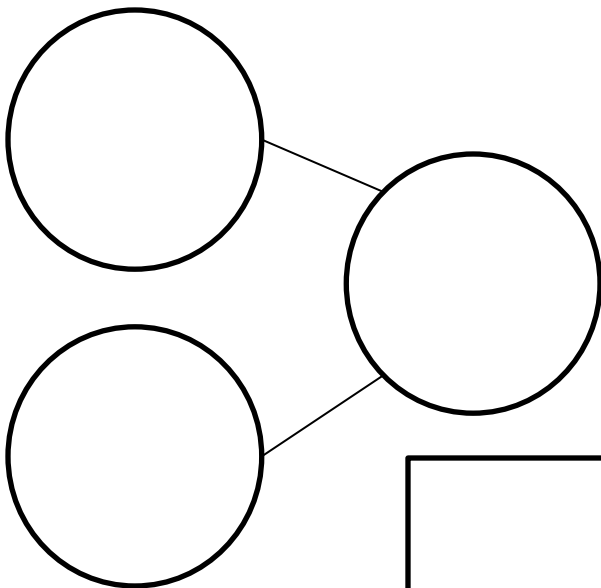
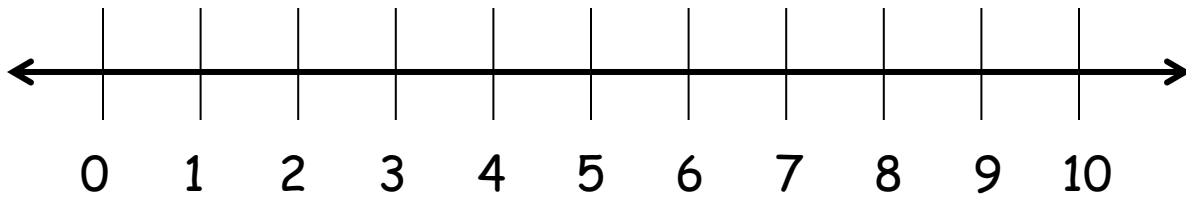


<http://www.zipadeedooah.com>

PROBLEM 1

Five (5) **green** monsters came to the picnic and brought roaches.

Three (3) **blue** monster came and brought snails.
How many monsters are at the picnic?

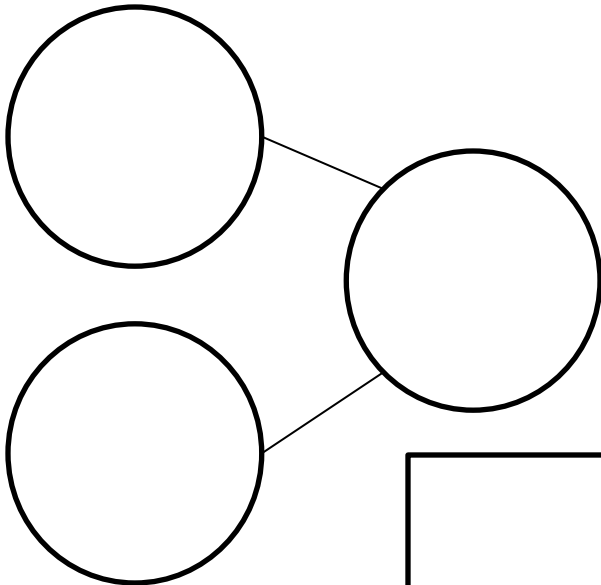
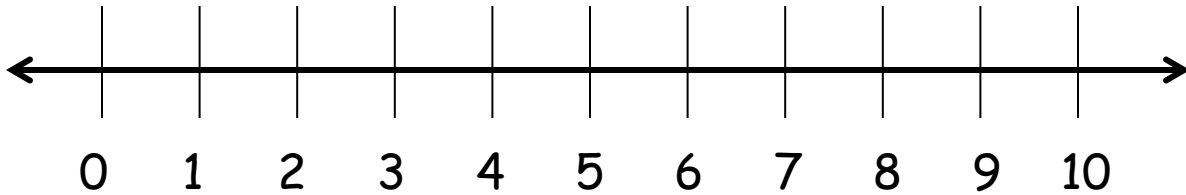


Equation

_____ _____ = _____

PROBLEM 2

Here are ten (10) monsters with three eyes that live in a murky swamp. Four of those monsters decided that it is just too wet there, and move to a cave. How many monsters are left in the swamp?

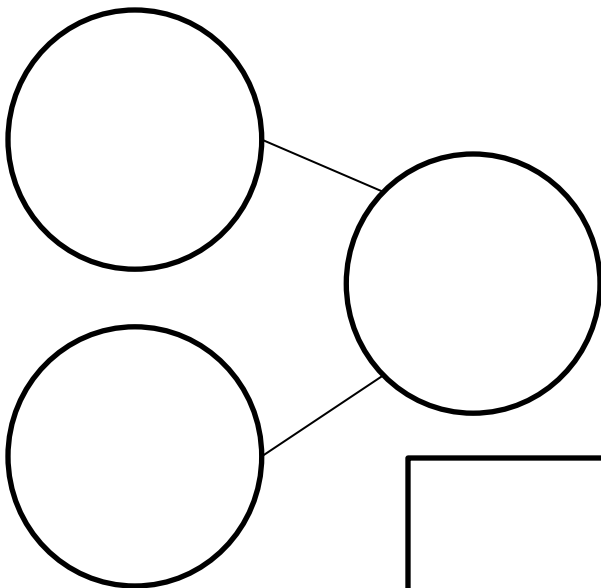
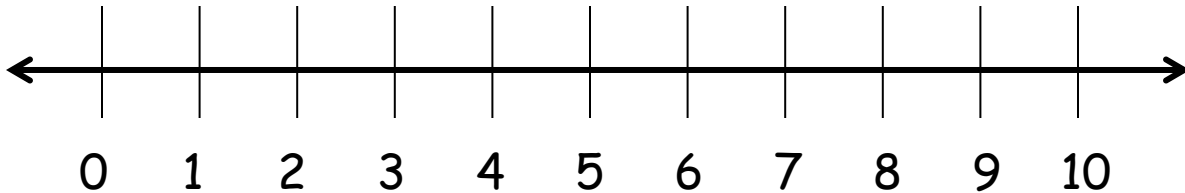
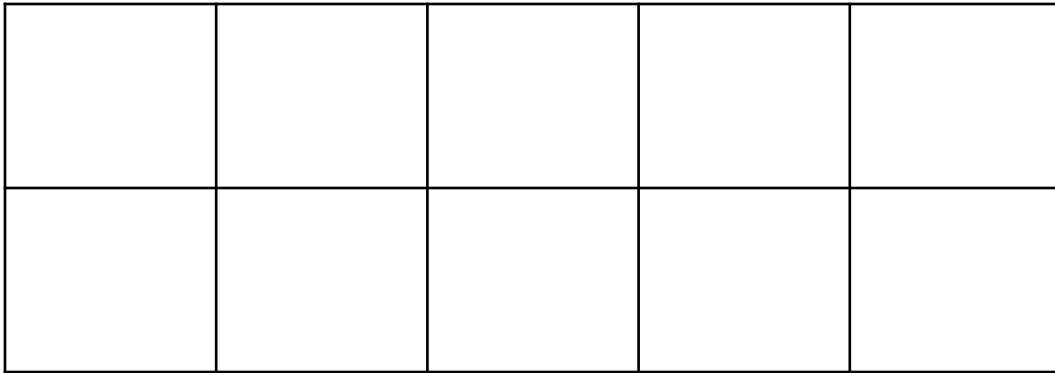


Equation

$$\underline{\quad} \square \underline{\quad} = \underline{\quad}$$

PROBLEM 3

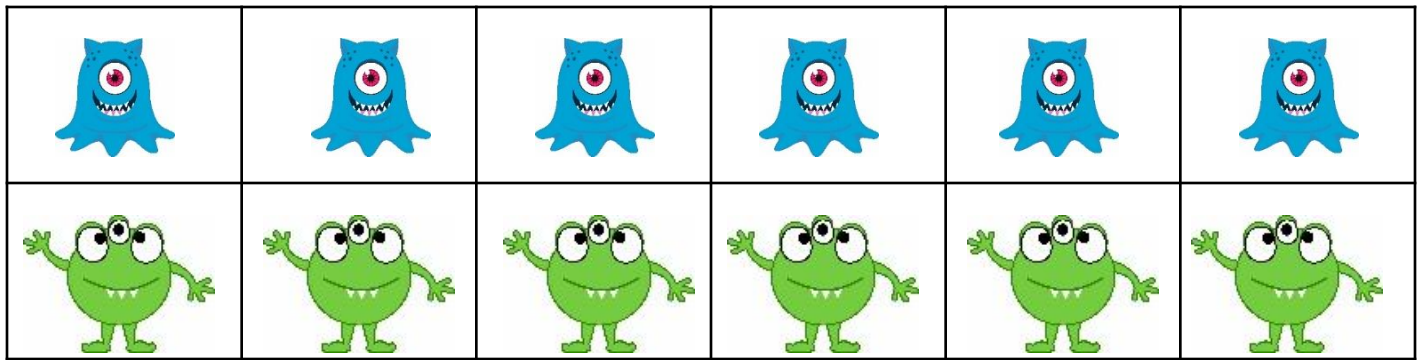
Five (5) **yellow** monsters go out to scare children and hide under beds. The other three (3) **yellow** monsters hide in closets. How many more monsters like hiding under the bed than in the closet?



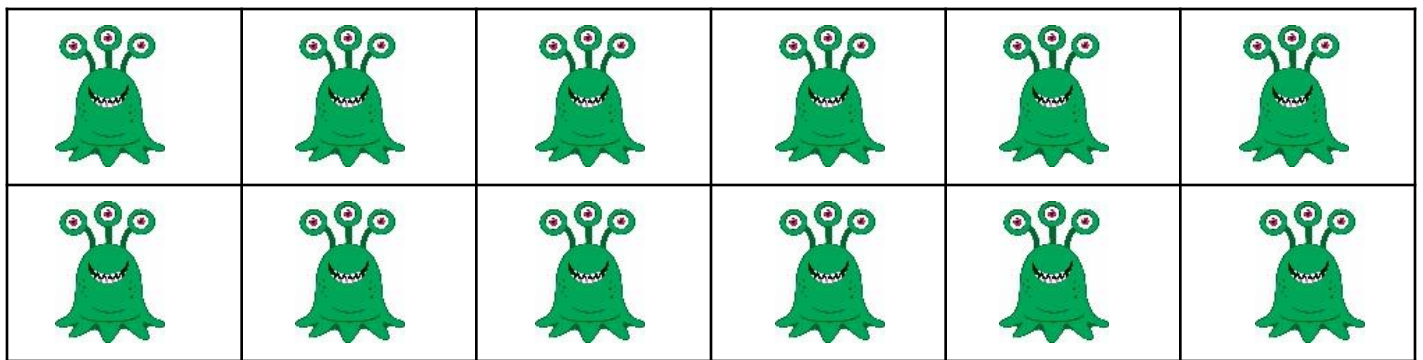
Equation

$$\underline{\quad} \square \underline{\quad} = \underline{\quad}$$

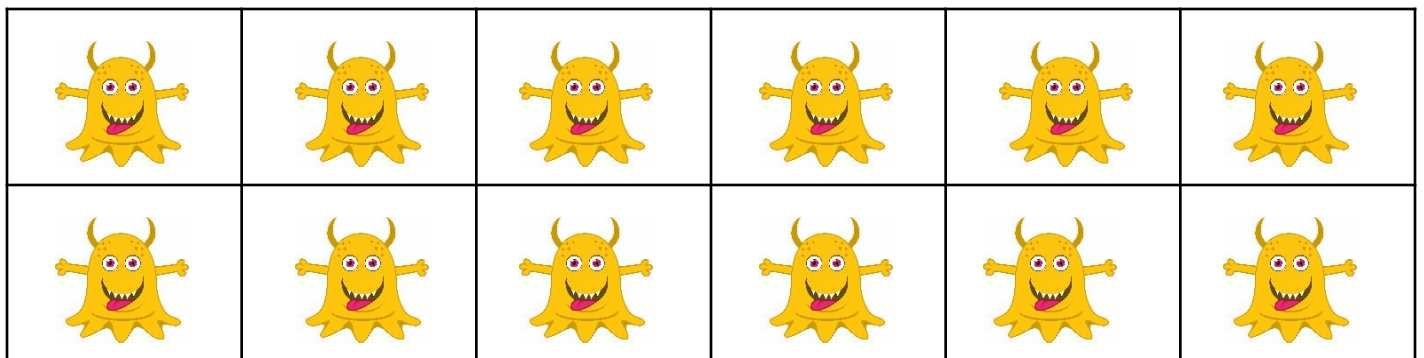
Problem 1



Problem 2

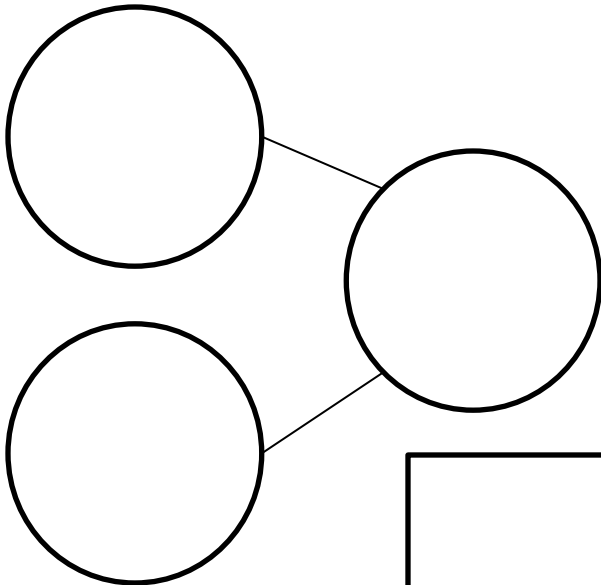
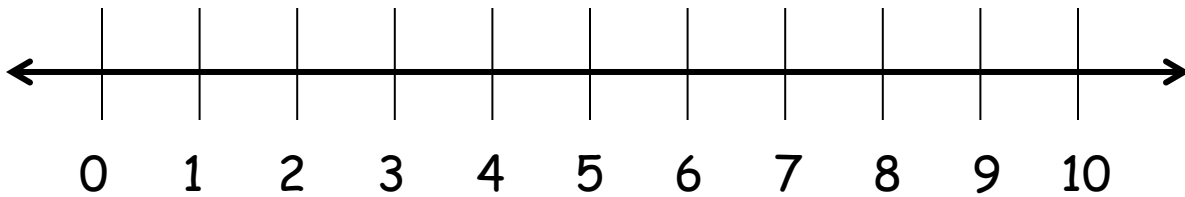


Problem 3



PROBLEM 4

Four (4) purple monsters have dragons for pets. Three (3) green monsters have rattle snakes for pets. The two (2) yellow monsters don't have any pets. How many of the monsters have pets?

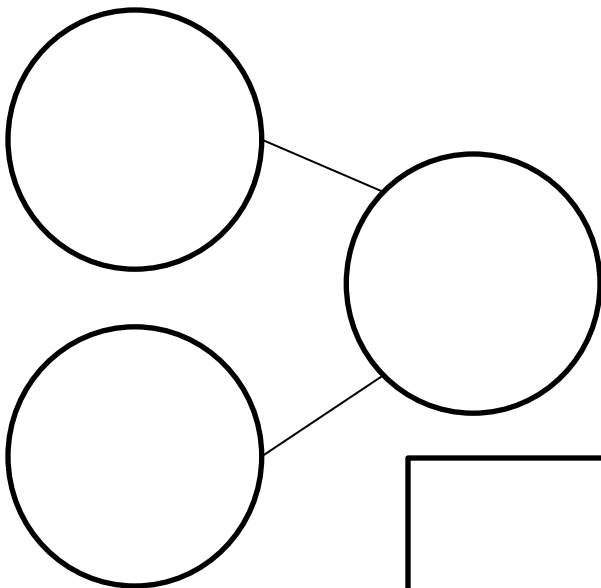
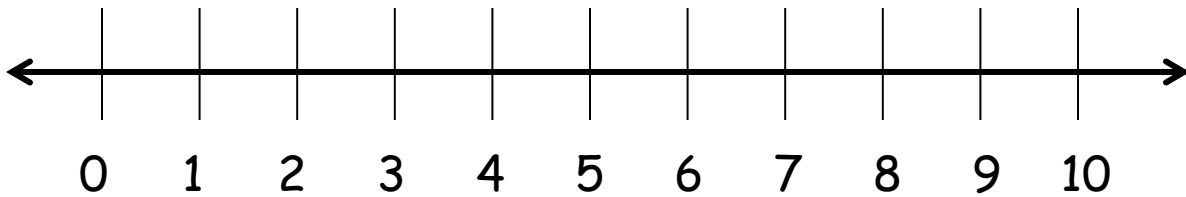


Equation

$$\underline{\quad} \square \underline{\quad} = \underline{\quad}$$

PROBLEM 5

There are five (5) monsters with two arms and three (3) monsters with no arms. How many more monsters have three arms?

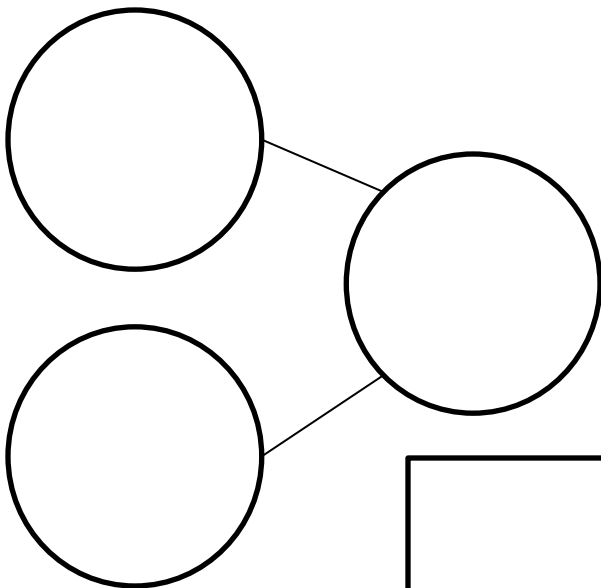
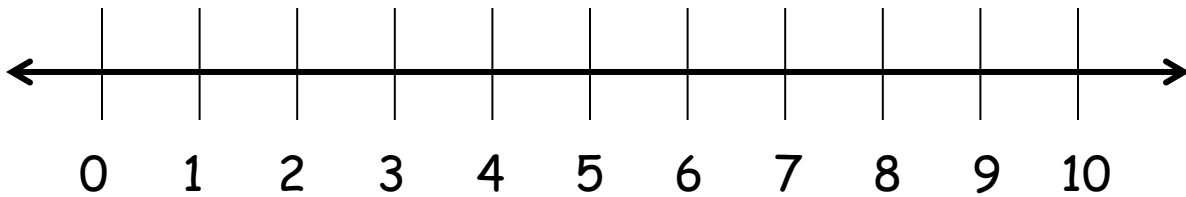


Equation

_____ _____ = _____

PROBLEM 6













Ten monsters are at school to learn how to scary people.
Three (3) get sick and have to go home. How many
monsters are still at school?















Equation

$$\square \quad \square \quad \square = \square$$

Problem 4

Problem 5

Problem 6

