

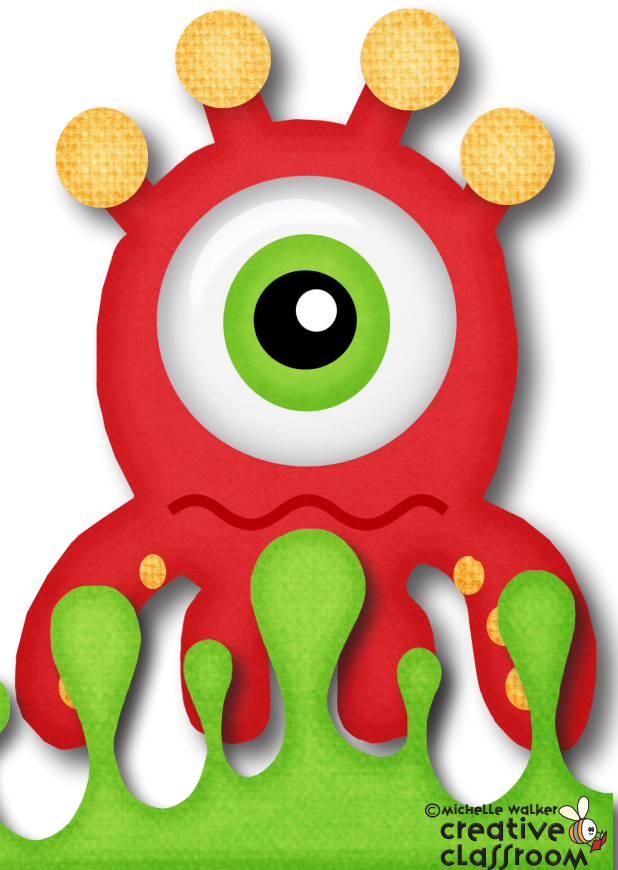


monster problem solving

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color graphics by www.justsoscrappy2.com
b&w graphics michelle walker



monster problem solving

thank you for downloading this math center!

in this center children use colored monsters to assist with solving word problems. this center can be used again and again as it includes 16 different word problems using 5, 6, 7 or 8 monsters.

this center is a perfect add-on to my 'monster math activity pack'. you can purchase it from my tpt store.
www.teacherspayteachers.com/store/michelle-walker

i would love your feedback!
michelle@creativeclassroom.co.za

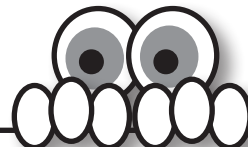
i hope your children have a monster-ous learning experience!



monster problem solving

problem

i used monsters to
solve this problem



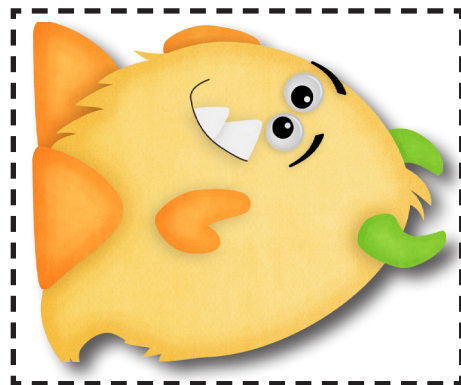
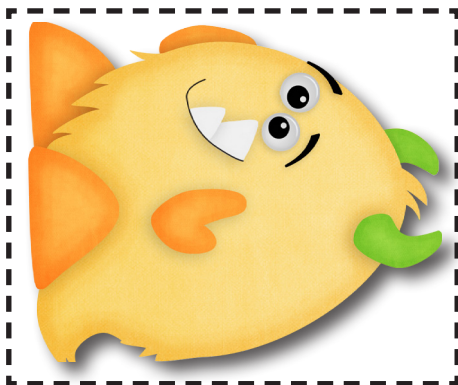
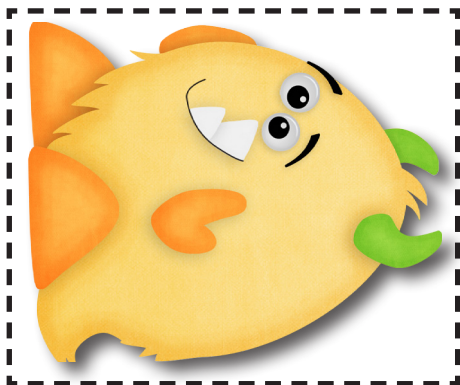
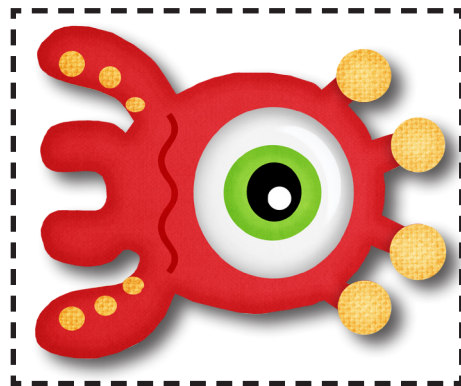
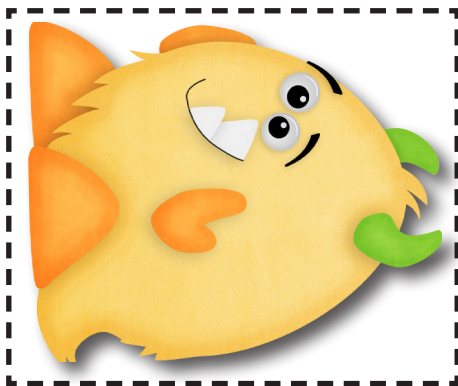
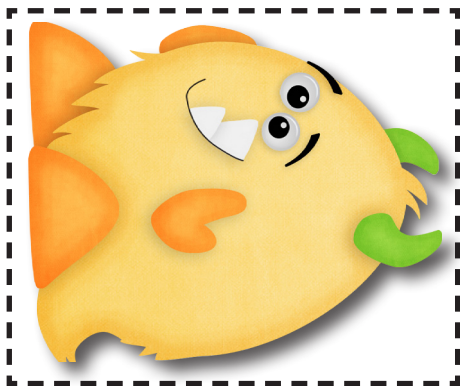
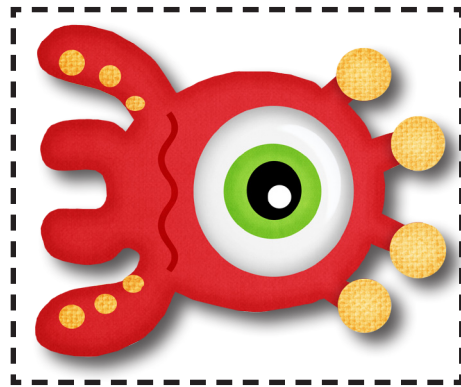
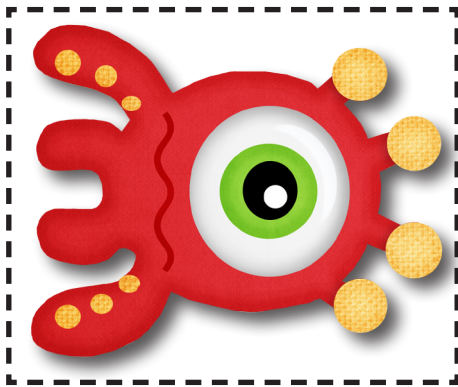
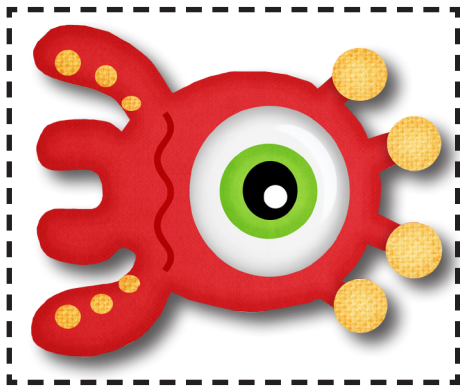
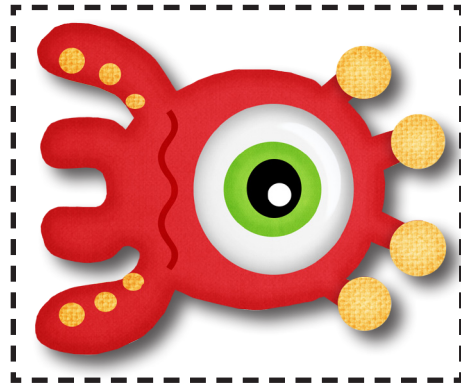
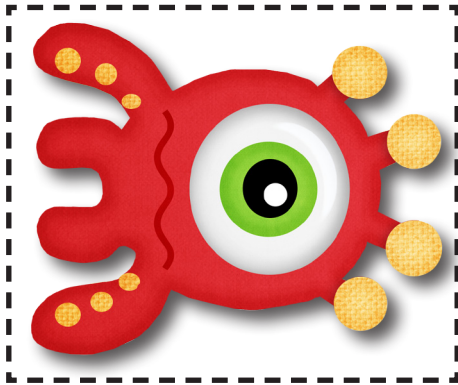
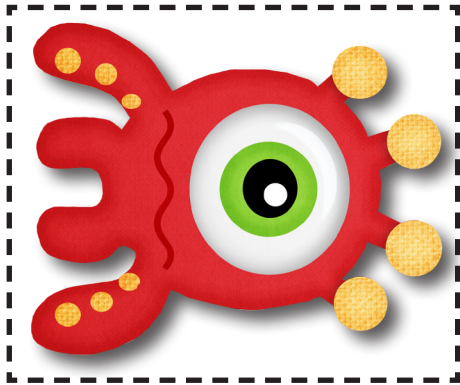
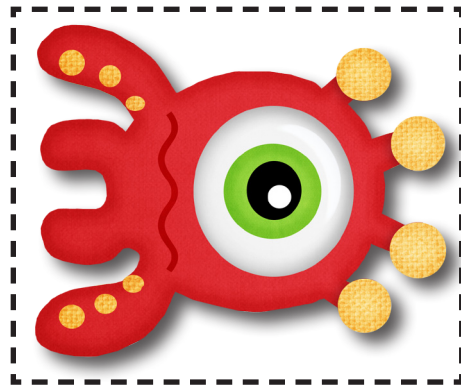
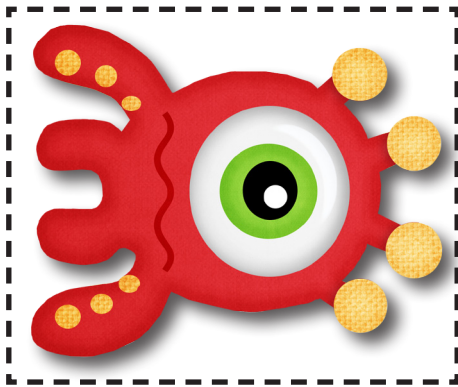
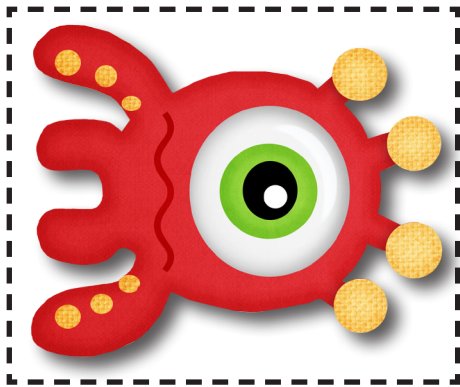
this is what i think the solution looks like

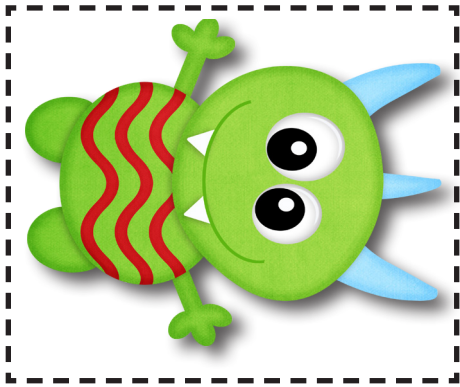
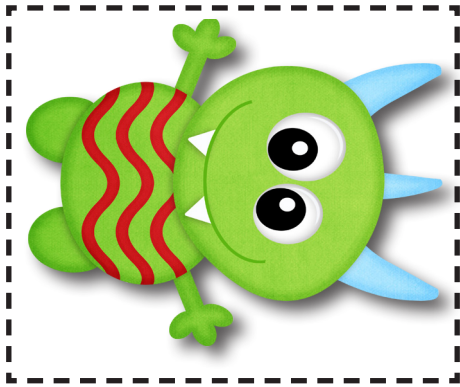
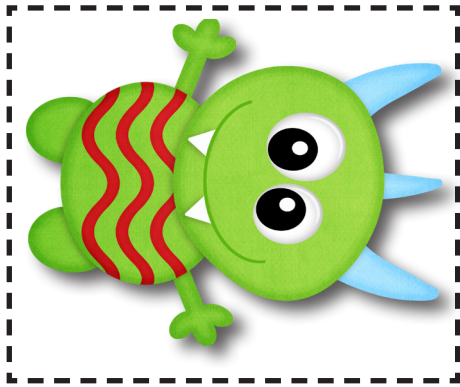
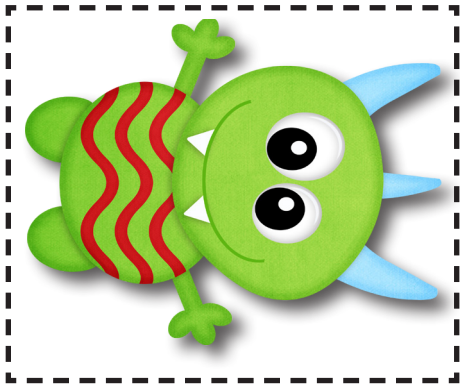
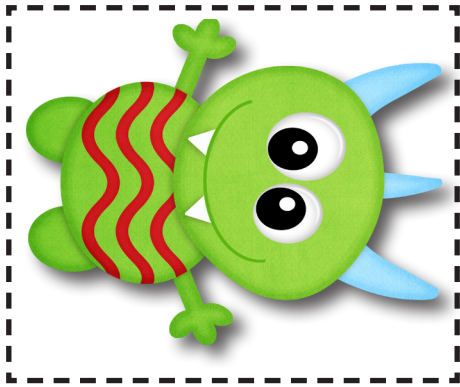
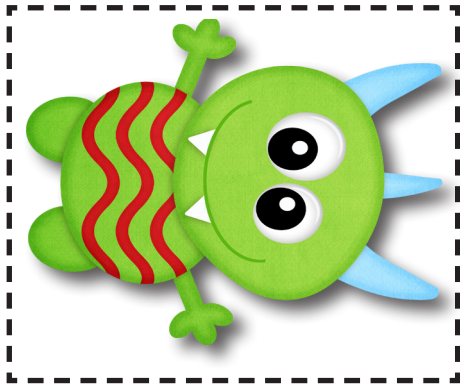
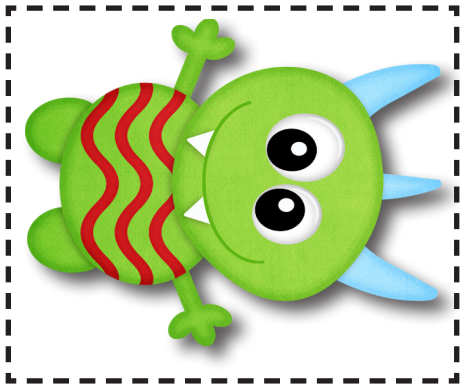
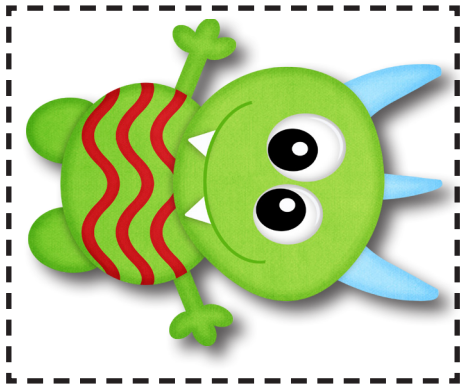
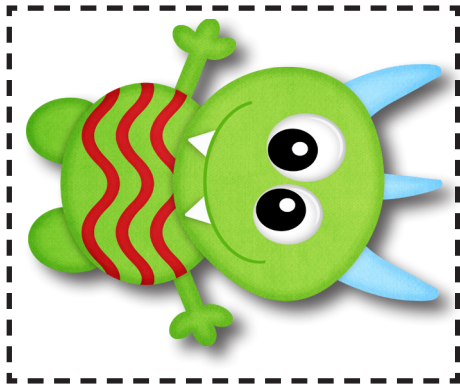
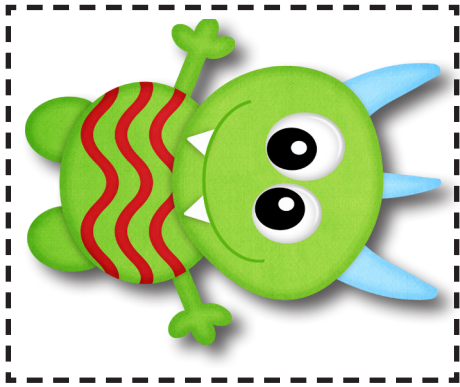
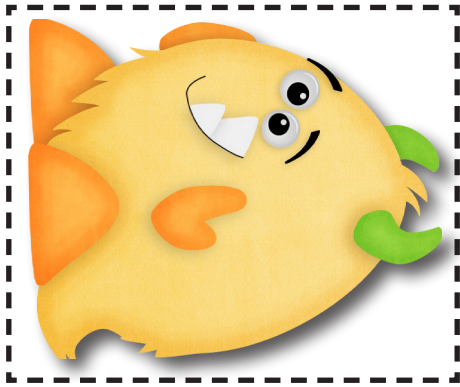
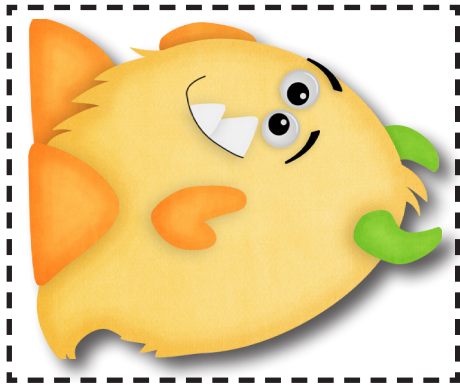
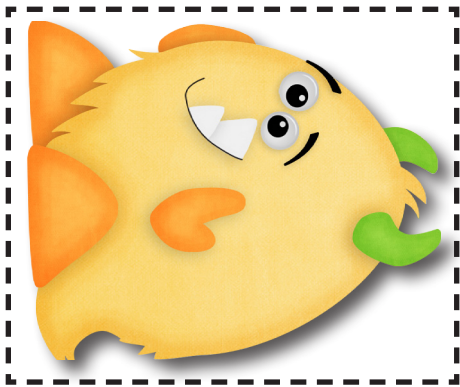
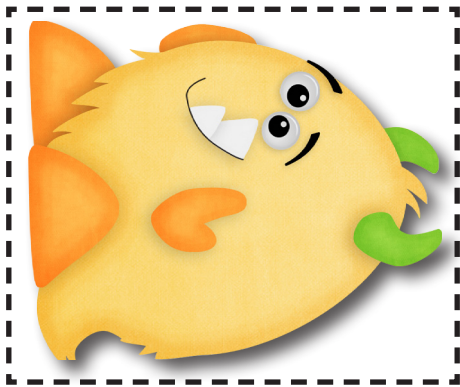
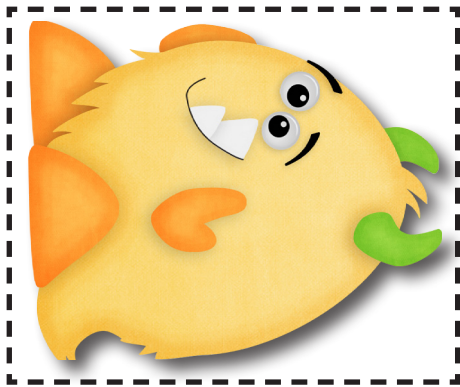
problem

i used monsters to
solve this problem



this is what i think the solution looks like





problem 1

- * 5 monsters.
- * 3 are yellow.
- * the number of red and green monsters is equal.

problem 2

- * 5 monsters.
- * the number of yellow monsters is equal to the number of red monsters.
- * there are fewer green monsters than yellow monsters.

problem 3

- * 5 monsters.
- * 2 are red.
- * there are more green monsters than yellow monsters.

problem 4

- * 5 monsters.
- * the number of yellow monsters is less than the number of red monsters.
- * there is one green monster.

problem 5

- * 6 monsters.
- * there are 2 more red monsters than yellow monsters.
- * there is 1 more green monster than yellow monsters.

problem 6

- * 6 monsters.
- * the number of yellow monsters is double the number of green and red monsters altogether.

problem 7

- * 6 monsters.
- * there is an even number of each color monster.
- * 2 are green.

problem 8

- * 6 monsters.
- * there is an odd number of yellow monsters.
- * there is one red monster.
- * the number of green monsters is more than the number of red monsters, but less than the number of yellow monsters.

problem 9

- * 7 monsters.
- * 3 are red.
- * the number of yellow and green monsters is equal.

problem 10

- * 7 monsters.
- * the number of green monsters is equal to the number of red monsters.
- * there are more red monsters than yellow monsters.

problem 11

- * 7 monsters.
- * there are a different number of each color monster.
- * there are more yellow monsters than any other color.
- * there is 1 red monster.

problem 12

- * 7 monsters.
- * the number of green monsters is equal to the number of red monsters.
- * there are fewer green monsters than yellow monsters.

problem 13

- * 8 monsters.
- * there are more green monsters than any other color.
- * the number of red monsters is odd.
- * there are fewer yellow monsters than red monsters.

problem 14

- * 8 monsters.
- * there is an even number of red monsters.
- * the number of yellow and green monsters is equal.
- * there are fewer red monsters than yellow monsters

problem 15

- * 8 monsters.
- * there is an odd number of red monsters.
- * there is 1 yellow monster.
- * the number of green monsters is more than the number of yellow monsters, but less than the number of red monsters.

problem 16

- * 8 monsters.
- * there is an even number of each color monster.
- * the number of red and yellow monsters is equal.