



monster Pack Part 5

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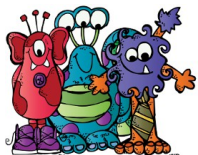
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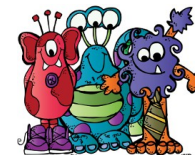
Graphics from: [Melonheadz Illustrating and Doodles](#)

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Tot Pack

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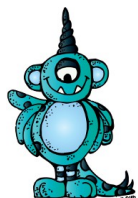
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Writing Monster “-at” Words



This monster loves words that end with “at”. How many “-at” words can you make?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

Writing Monster “-og” Words



This monster loves words that end with “og”. How many “-og” words can you make?

1. _____

2. _____

3. _____

4. _____

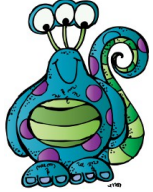
5. _____

6. _____

7. _____

8. _____

Writing Monster “-ng” Words



This monster loves words that end with “ng”. How many “-ng” words can you make?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

Writing Monster “th-” Words



This monster loves words that start with “th”. How many “th-” words can you make?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

Writing Monster “st-” Words



This monster loves words that start with “st”. How many “st-” words can you make?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

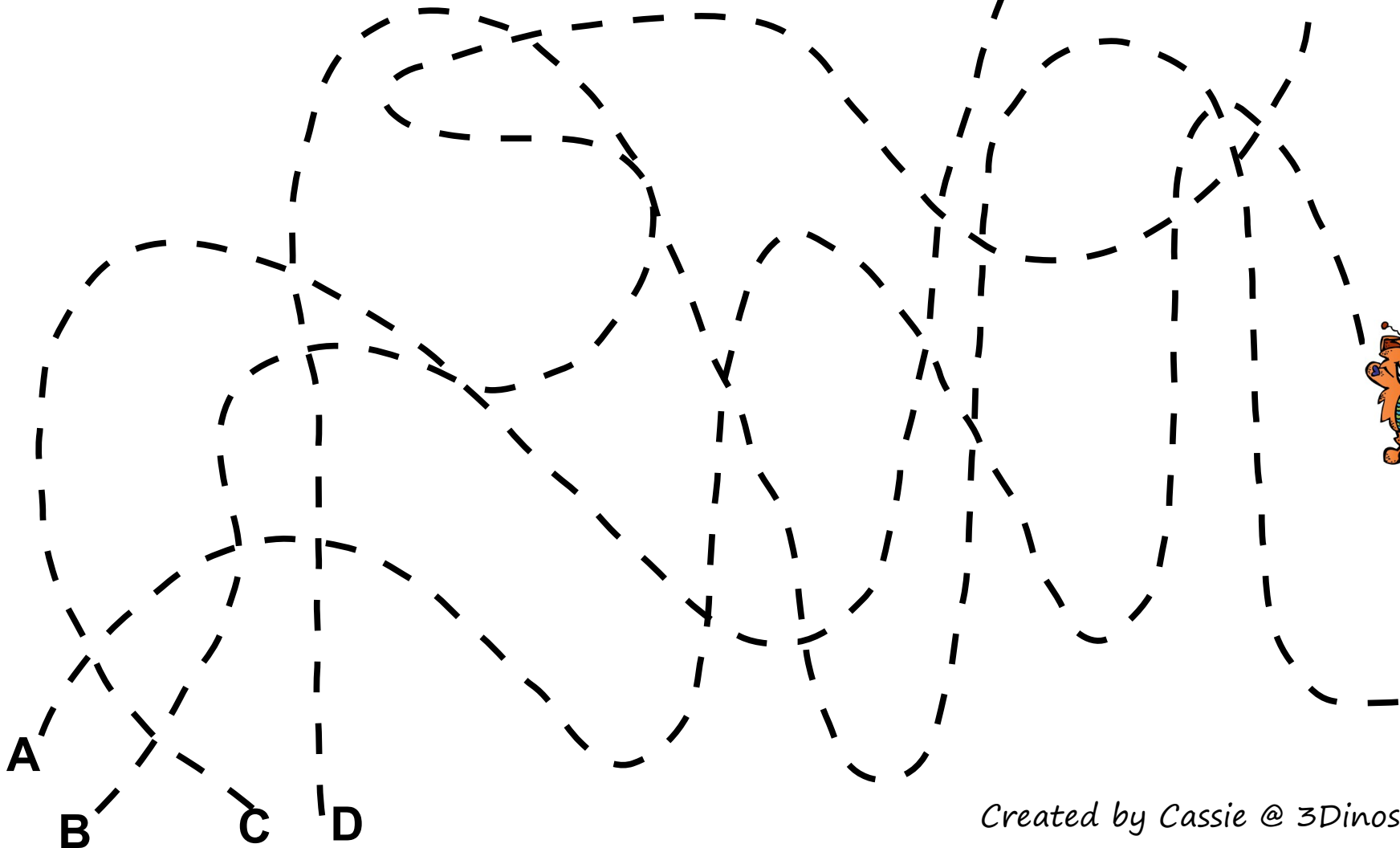
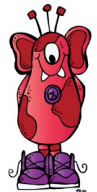
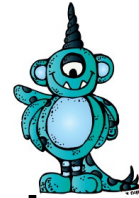
Follow the Path & Answer Questions

What path takes you to the pink monster? ____

What path takes you to the blue monster? ____

What path takes you to the red monster? ____

What path takes you to the orange monster? ____



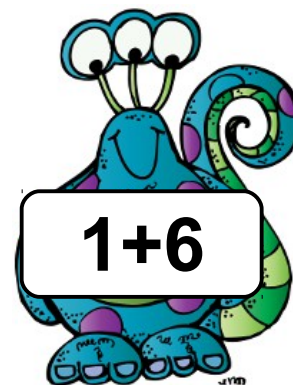
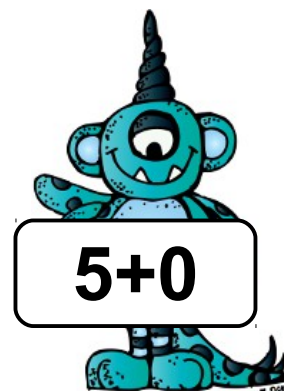
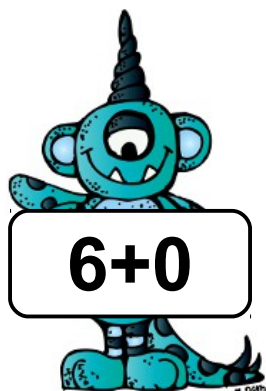
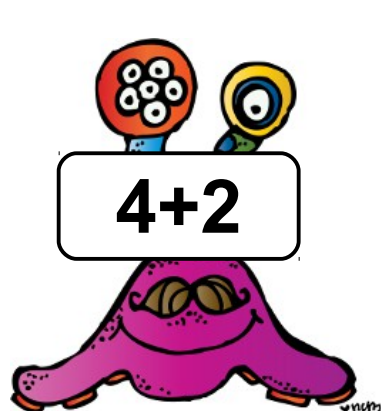
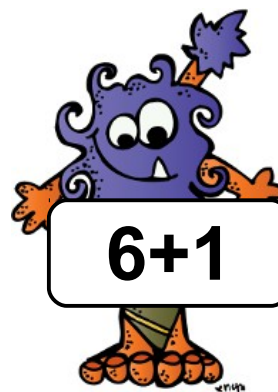
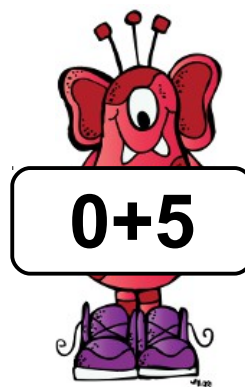
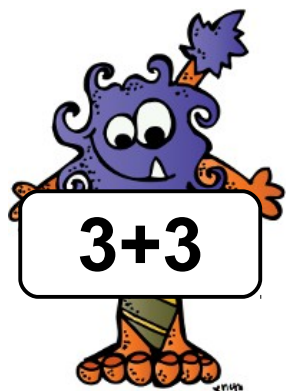
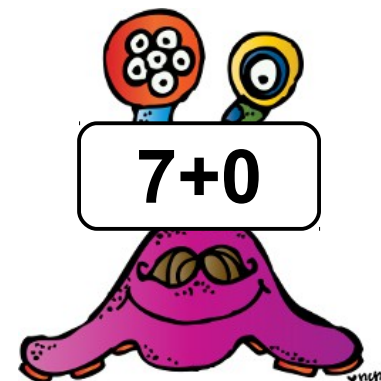
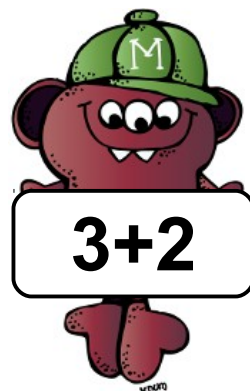


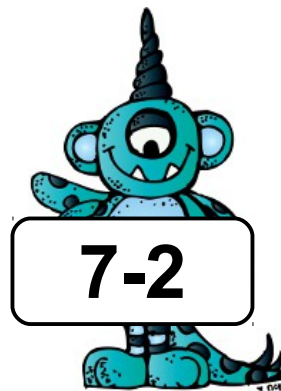
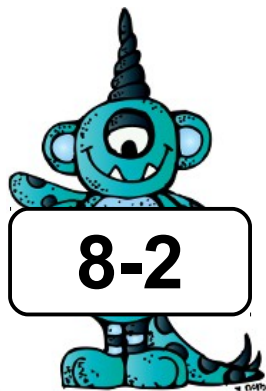
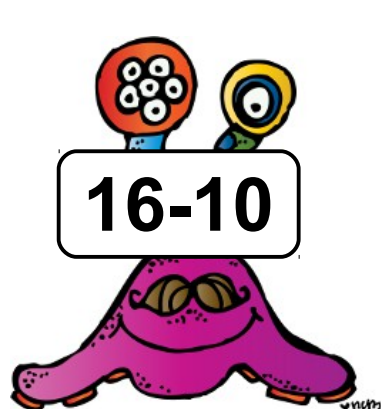
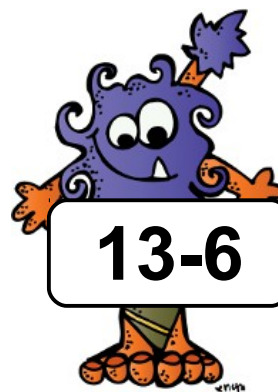
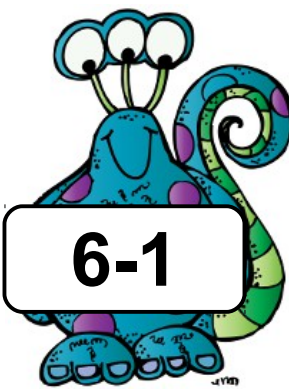
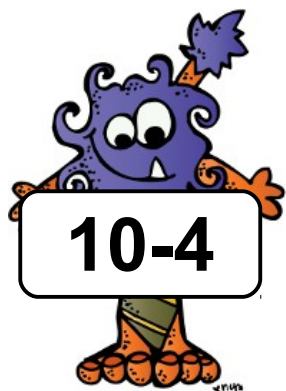
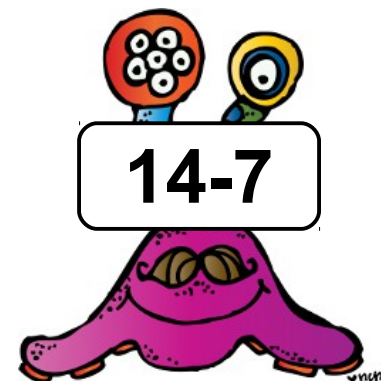
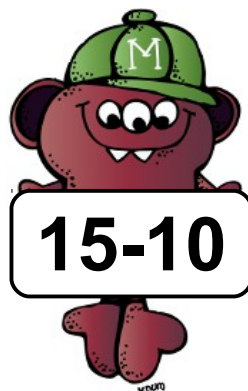
Help the Monsters Find the Number They Belong To

5

6

7

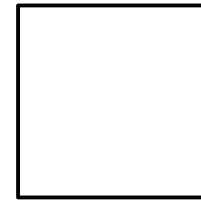




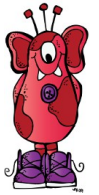
Help the Monsters Fill in the Missing Numbers



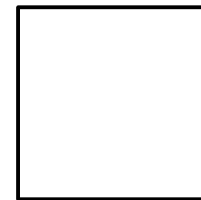
$$2 + \square = 5$$



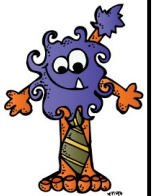
$$\square + 6 = 10$$



$$\square + 4 = 7$$

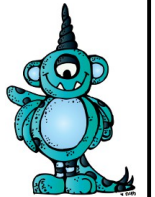


$$\square - 8 = 6$$



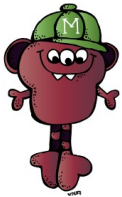
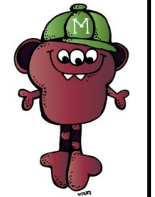
$$11 - \square = 5$$

$$9 - \square = 3$$



$$12 - \square = 4$$

$$5 + \square = 7$$



$$7 + \square = 12$$

$$2 + \square = 9$$





Solve the Problems & Graph



Do the math problems and graph the answers. See which has the most.

6	7	8	9	10	11	12

$12 + 0 = \underline{\quad}$

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

$3 + 3 = \underline{\quad}$

$6 + 2 = \underline{\quad}$

$9 + 1 = \underline{\quad}$

$13 - 2 = \underline{\quad}$

$5 + 6 = \underline{\quad}$

$8 + 4 = \underline{\quad}$

$3 + 4 = \underline{\quad}$

$4 + 5 = \underline{\quad}$

$10 - 4 = \underline{\quad}$

$3 + 7 = \underline{\quad}$

$12 - 6 = \underline{\quad}$

$4 + 2 = \underline{\quad}$

$15 - 3 = \underline{\quad}$

$7 - 1 = \underline{\quad}$

$5 + 3 = \underline{\quad}$

$3 + 7 = \underline{\quad}$

$12 - 2 = \underline{\quad}$

$9 + 2 = \underline{\quad}$

$8 + 3 = \underline{\quad}$

$2 + 4 = \underline{\quad}$

$8 - 1 = \underline{\quad}$

$10 + 0 = \underline{\quad}$

$0 + 9 = \underline{\quad}$

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

$11 - 3 = \underline{\quad}$

$12 + 0 = \underline{\quad}$

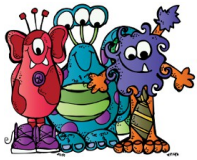
$12 + 0 = \underline{\quad}$

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

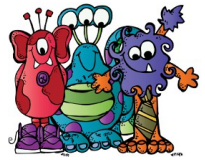
$0 + 11 = \underline{\quad}$

$13 - 5 = \underline{\quad}$

$4 + 2 = \underline{\quad}$



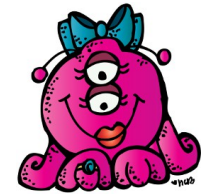
Help the Monsters Count Their Money



The Monster wants to buy some candy. It cost 40 cents. Does he have enough money? Yes or No



The Monster wants to buy 3 shoes. It cost 73 cents. Does he have enough money? Yes or No



The Monster wants to buy sunglasses. It cost 45 cents. Does he have enough money? Yes or No



The Monster wants to buy a shirt It cost 62 cents. Does he have enough money? Yes or No

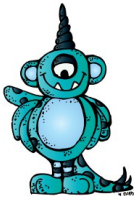




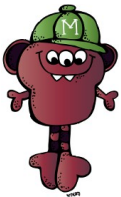
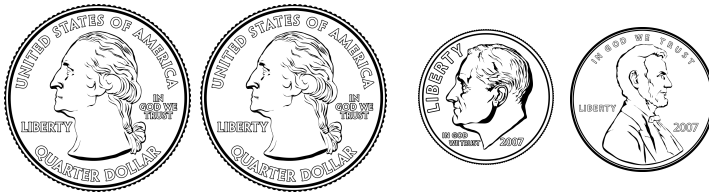
Help the Monsters Count Their Money



How much money does this monster have? _____



How much money does this monster have? _____



How much money does this monster have? _____



How much money does this monster have? _____





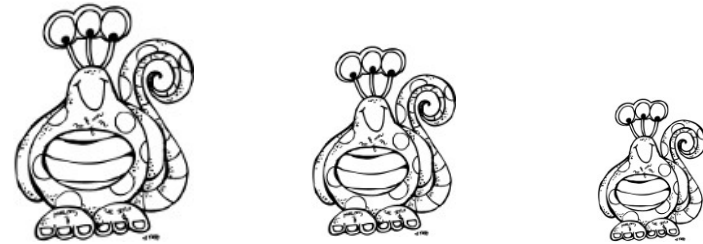
Color the Correct Answer



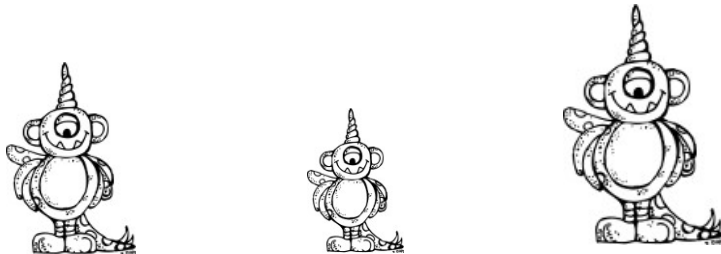
Color the small monster black.



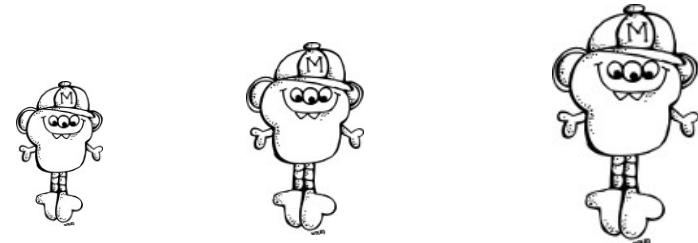
Color the medium monster yellow.



Color the large monster orange.



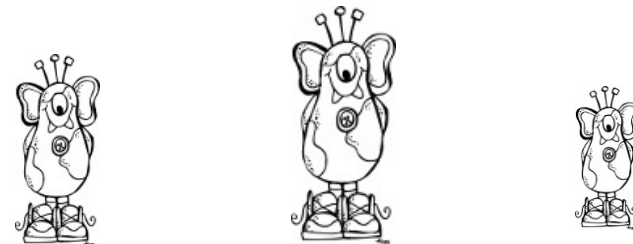
Color the large monster purple.

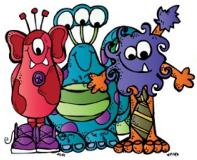


Color the small monster red.



Color the medium monster brown.





Monster Roll & Cover



4

9

5

6

3

11

2

7

12

8

10