# Math 0.   Homework 28.

Problem 1. Solve. Decode a word. Put letters according to their numerical order.

$7 + 0 + 1 - 4 = \square$ M $2 + 3 + 4 - 8 = \square$ S

$4 - 1 + 6 - 7 = \square$ U $9 - 9 + 5 - 0 = \square$ E

$7 - 5 + 1 + 3 = \square$ R $6 - 4 + 6 - 5 = \square$ M

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0   1   2   3   4   5   6   7   8   9   10
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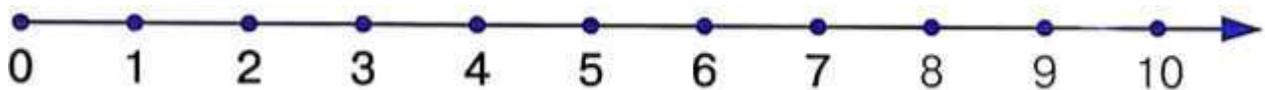
Problem 2. Solve the problems and color.

1 = (red)   6 = (yellow)
2 = (brown)   7 = (orange)
3 = (blue)   8 = (green)
4 = (green)   9 = (purple)
5 = (cyan)   10 = (black)

8-2

11-3
9-2
7-1
2-1
10-4
9-3
9-0
4-3
8-3
9-1
4-2
5-2
5-1
10-1
4-1
3-1
9-4

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0   1   2   3   4   5   6   7   8   9   10
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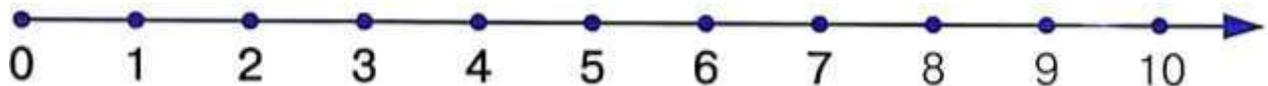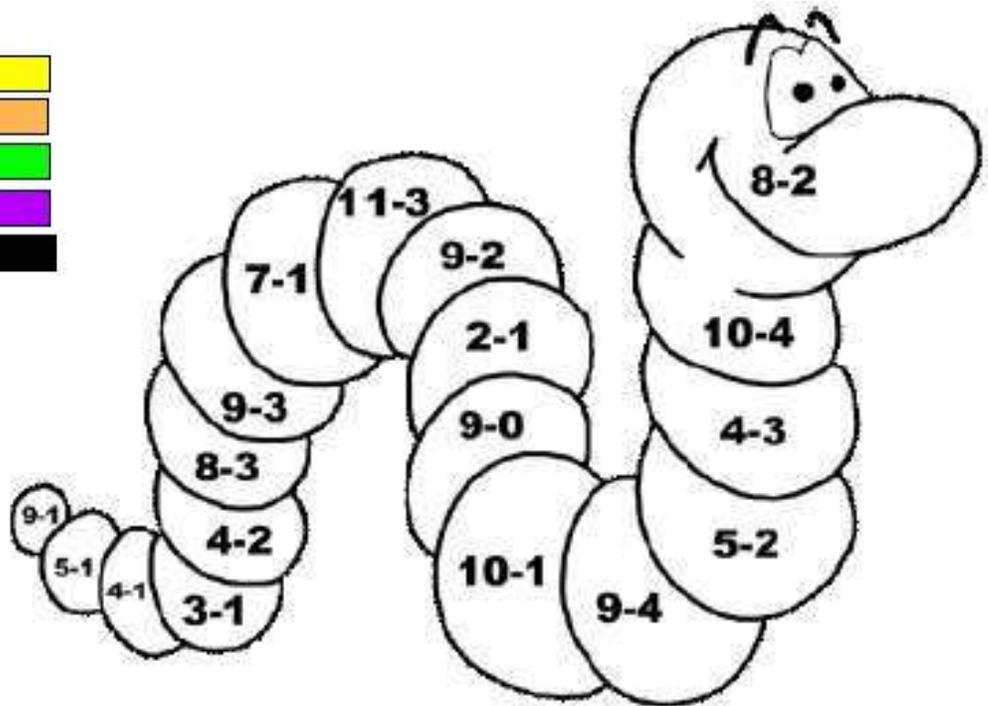
Problem 3. Challenge. Place "+" or "−"signs instead of "*" symbol.

$$9 * 5 * 2 = 2 \qquad 4 * 1 * 3 = 8 \qquad 7 * 2 * 8 = 1$$

0 1 2 3 4 5 6 7 8 9 10
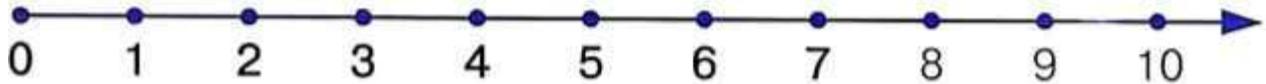
Problem 4. Cathy has 4 apples but Kelly has 3 apples more than Cathy. How many apples does Kelly have?

4

C.

3

K.

?
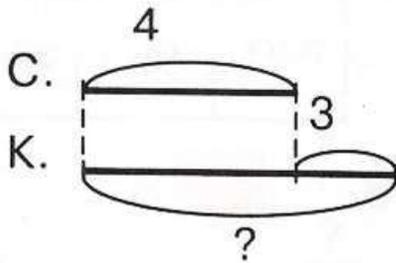
Solution: _____

Answer: _____

There are 7 bears in the ZOO. There are 2 less bears than elephants.
How many elephants are in the ZOO?

B.

E.
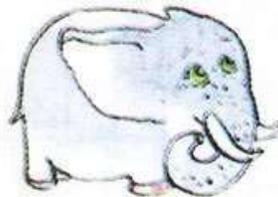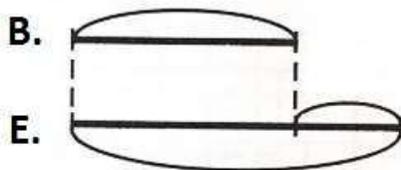
Solution: _____

Answer: _____

Problem 5. Add up to 9. Draw and write your solution.

9

... + ...   8 + 1   5 + ...   7 + ... + ...

Problem 6. Fill out dots in the "windows" according to the arrow operations.

+ 2   + 4

− 1   − 3

Problem 7. Draw the path that the Piglet can take when he goes to visit the Bear, if the pine trees should always be to the left side of him and flowers to the right.

Problem 8. Cut and construct: