

Lesson 4. Homework

1 Compare the measurements ($>$, $<$, or $=$).

$6 \text{ cm} + 6 \text{ cm} \square 2 \text{ cm} + 10 \text{ cm}$

$8 \text{ in} + 1 \text{ in} \square 9 \text{ in} + 1 \text{ in}$

$15 \text{ cm} - 3 \text{ cm} \square 2 \text{ cm} + 9 \text{ cm}$

$7 \text{ cm} - 1 \text{ cm} \square 5 \text{ cm} + 1 \text{ cm}$

$5 \text{ cm} + 3 \text{ cm} \square 9 \text{ cm} - 7 \text{ cm}$

$6 \text{ in} - 4 \text{ in} \square 5 \text{ in} - 3 \text{ in}$

2 Compute.

$4 + \square = 7$

$10 - \square = 4$

$3 + 5 - \square = 7$

$\square - 2 = 6$

$0 + \square = 8$

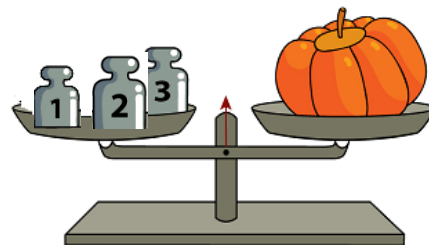
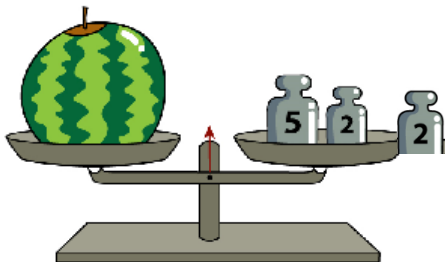
$1 + 6 + \square = 9$

$5 + \square = 9$

$\square - 7 = 3$

$9 - \square - \square = 4$

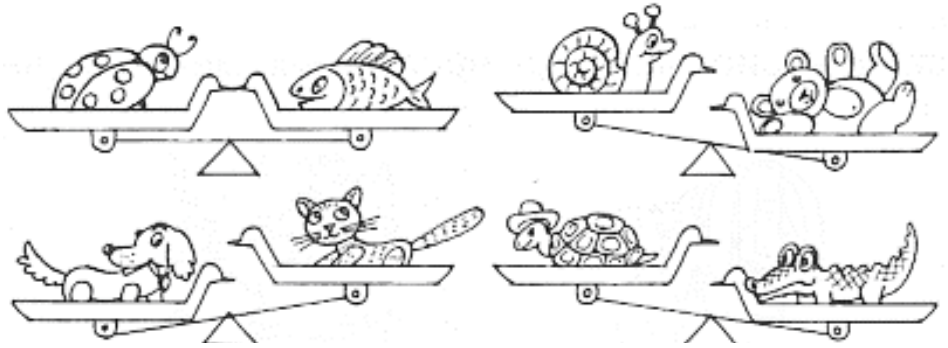
3 Find the weight of the watermelon and the pumpkin.



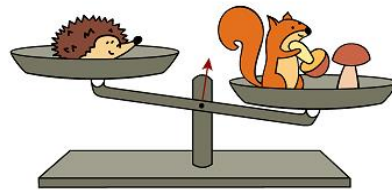
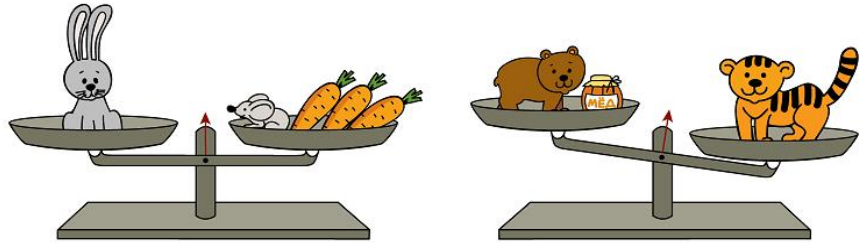
Watermelon: _____ lb + _____ lb + _____ lb = _____ lb

Pumpkin: _____ lb + _____ lb + _____ lb = _____ lb

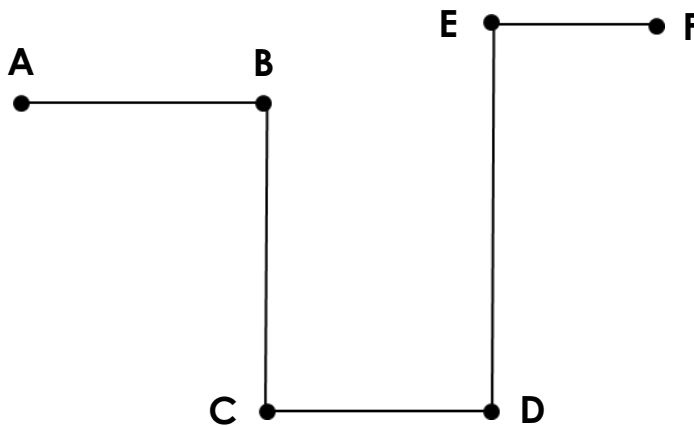
4 Color the heaviest toy on the scales.



If possible, decide which animal weighs less. Circle that animal.



5 Use the map below and a ruler to answer the questions.



Find the distance in centimeters between

- points B and D _____;
- points A and F _____;
- points C and E _____.

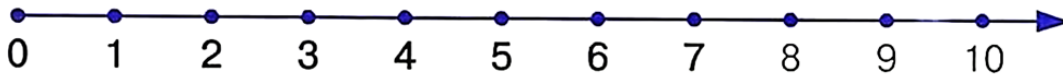
6 Solve the problems.

There were several birds on a branch. First, 3 birds flew away. Then 5 more birds flew away. How many birds left the branch altogether?

Katherine had 4 books. Her mom bought her 2 books yesterday. Today, Katherine's mom bought her another 3 books. How many books does Katherine have now?

The weight of a cat is 5 pounds. The cat weighs 2 pounds less than the dog. What is the weight of the dog?

7 Compute.



$$9 - 2 + 3 - 5 =$$

$$7 + 3 - 1 + 6 - 1 =$$

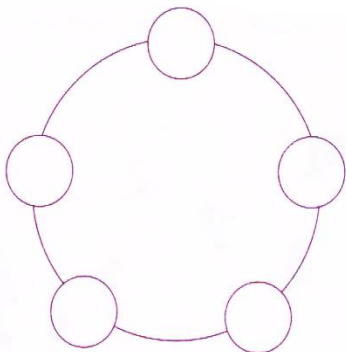
$$8 + 2 - 4 + 4 + 7 - 7 =$$

$$8 + 5 - 6 - 1 =$$

$$10 + 1 - 3 - 5 + 3 =$$

$$9 + 4 - 4 + 8 - 8 - 2 =$$

9 Katherine, Mary, Rachel, Alex, and Jessica are in a circle. Katherine is to the right of Alex. Rachel is between Alex and Mary. Jessica is to the left of Mary. Using the letters K (Katherine), M (Mary), R (Rachel), A (Alex), and J (Jessica), mark the place of each child in the circles below.

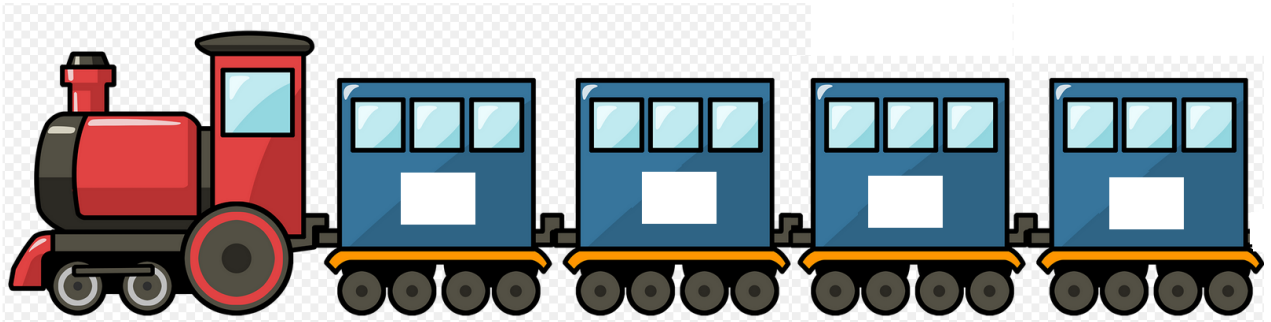


12

A monkey (M), a parrot (P), an elephant (E), and a snake (S) embark on an adventure.

- "Everyone! Sit in your cabins, behind mine!" ordered the monkey.
- "I'll sit between the elephant and the snake" said the parrot.
- "I'll sit behind the parrot" said the elephant.

Who is sitting where?



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Count the cubes.

