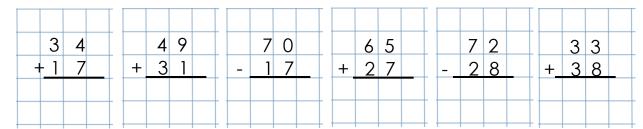
Homework

Decode the name of a planet:

92	80	51	53	71	51	44















2 In your notebook, solve the equations and write you solutions similarly to the example. Copy your answers here. Make drawings if needed.

$$37 - \mathbf{x} = 12$$

$$y + 51 = 79$$
 $z - 41 = 13$

$$z - 41 = 13$$

$$X =$$

$$z =$$

Calculate using commutative property of addition: 3

$$13 + 5 + 7 + 25 =$$

4 Mark the order of operations and evaluate the expressions:

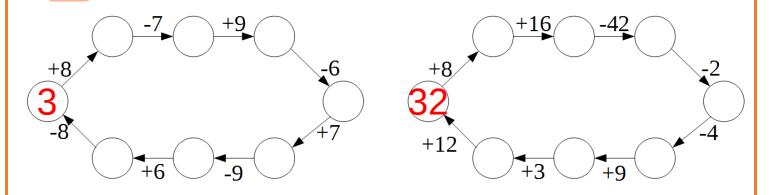
(1)(2)

$$20-6+2=$$
 $81+5+9=$ $18+9-10-9=$ ____

5 Compare. Use the number line if needed.

Compare, ose me non	noor mile ii riedada.	а
a 🗌 a + 1	a	a + 1 a - 1
a + 2 \square a + 1	a − 2 □ a − 1	a + 2 □ a − 1
9 – a 🗌 12 – a	2 + a 🗌 a + 2	a + 2 🗌 6 + a

6 Finish "Mary –go –rounds."



- 7 Follow the instructions:
- 1. Plot line segment [TQ].
- 2. Plot straight line **PR**.
- 3. Find their intersection point and label it ${\it W}.$
- 4. Plot straight line **WL**.

 $oldsymbol{L}$

8 Connect the two plates that are the same.





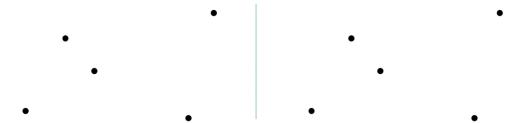




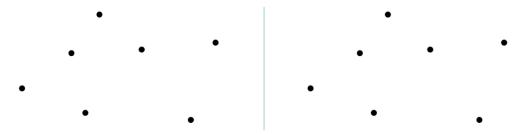


 \boldsymbol{R}

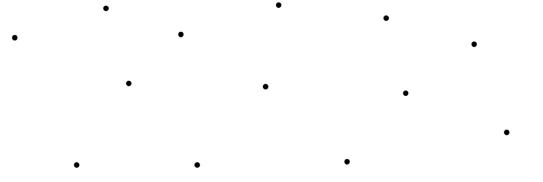
9	
	Connect the points to obtain different closed polygonal chains.



Connect the points to obtain different polygonal chains containing 6 segments each.



Connect the points to obtain an open polygonal chain whose segments do not intersect.



Circle the word that does not belong to the group.

- A. Wolf, window, goat, blue, birch. It is not ______
- **B**. Hill, mountain, river, forest, bus, field. It is not _____
- C. Streetcar, taxi, bus, cow, truck. It is not _____
- **D**. Book, notebook, bag, bad, bicycle. It is not _____

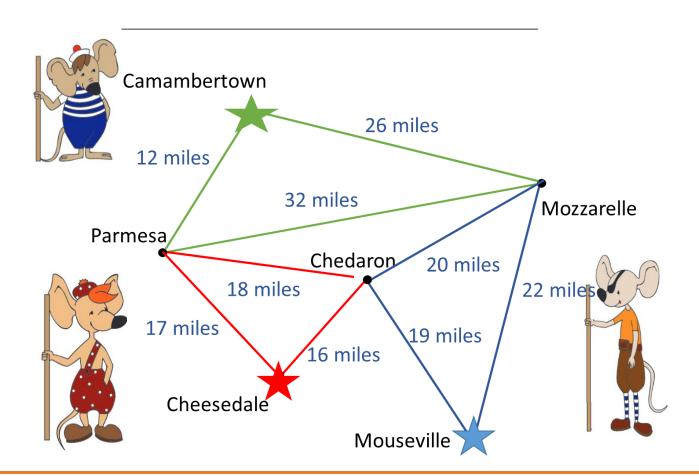
Little Joe, Foxy Tail, and Pop Eye decided to take a walking chalenge. Each brother choose their own trip (see the map below).

Little Joy will start in Camamberton, walk to Mozzarelle and Parmesa, and finish in Camamberton (the green route on a map).

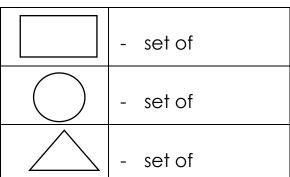
Foxy Tail is schedule to start in Parmesa, visit Chedaron and Cheesedale, and finish back in Parmesa (the red route).

Pop Eye is starting and finishingin Mouseville, going throught Chedaron and Mozarelle (the blue route).

- 1) Which brother will have the longest walk and how long it is?
- 2) Who has the second longest and (how long is the walk)?
- 3) And who has the shortest (how long it the walk)?
- 4) What is the difference between the longest and the shortest route?
- 5) What is the shape of each route? What is the perimeter of each figure (you can use the termins "red," "green," and "blue" to identify the figures)?



Write the names of the sets in the table:

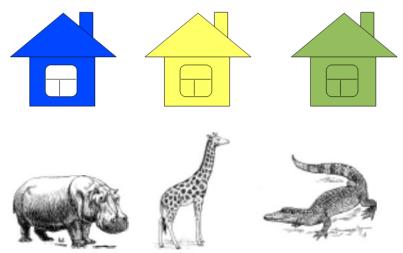


13

LJ FT 6 3 1 4 8 0 9 2 PE JTM

Tuesday Sunday Friday Monday Saturday Wednesday Thursday

A giraffe, a crocodile, and a hippo are living in their own houses. The giraffe is living neither in the green house nor in the blue house. The crocodile's house is neither green nor yellow color. Who does live in which house? Connect the animals with their homes.



There is neither bear nor a horse in the red box. There is neither horse nor a flute in the yellow box. Which item belongs to which box?

