Homework

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

$$x - 329 = 405$$

$$876 - y = 319$$
 $z - 780 = 99$

$$z - 780 = 99$$

Compare: 2

$$b-1 \dots b-3$$

$$a + x a + x + 1$$

$$b - x b - (x + 1)$$

$$b-x....b-(x+1)$$
 $b-x....b-(x-1)$

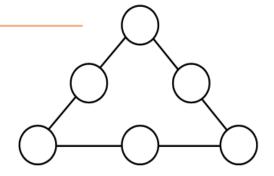
$$30 + x \dots 30 + x - 1$$

$$30 + x \dots 30 + (x - 1)$$

$$w + x w + (x - 1)$$

Mark the order of operations and calculate: 3

Write the numbers 1, 2, 3, 4, 5, and 6 into the circles so that the sum on the numbers along each side of the triangle would be the same.



5 Foxy Tail and Little Joe received the same number of candies from their Granny. Foxy Tail gave a candy to each of his 5 friends. Little Joe gave a candy to each of his 4 friends. Who had more candies left and how many more?

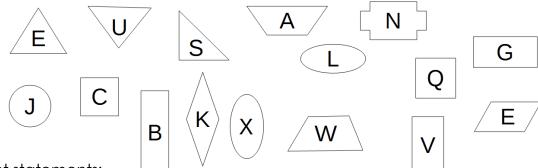


6

Connect the shapes according to the scheme:



Write the resulting word into the frame:



Check the correct statements:

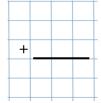
The resulting word means a bird _____

The resulting word means a mammal _____

The resulting word means an animal ______

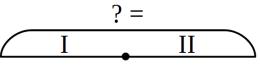
7

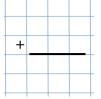
a) Little Joe and Foxy tails were taking turns digging a mouse tunnel. Foxy tail dug 1m 6 dm 4 cm. His brother dug only 9 dm 3 cm. How long was the tunnel the brothers dug?





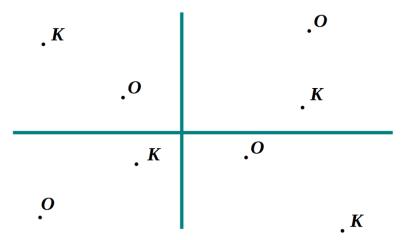
b) The next day the brothers continued digging the tunnel and dug 12 dm 5 cm. How long did the tunnel become at the end of the second day?



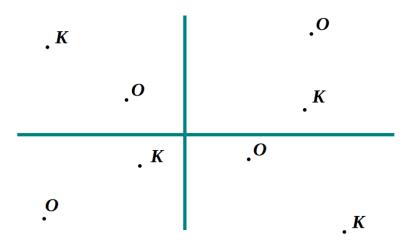


8 Use a ruler to plot an angle $\angle AOB$ so that the point K would be ...

... a) inside the $\angle AOB$ (label points A and B, color $\angle AOB$)



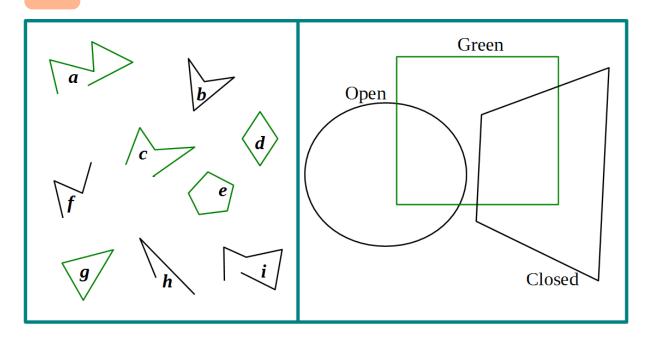
... b) outside the $\angle AOB$ (label points A and B, color $\angle AOB$)



Make a right-angle template and use it to plot a right angle with the vertex in the point **A** and one side passing through the point **B** in the top two figures and with the vertex in the point **B** and one side passing through the point **A** in the bottom two.

two.	*B		*A
A^{ullet}		B_{ullet}	
$\stackrel{ullet}{A}$			$\overset{ullet}{B}$
	lacksquare	A^{\bullet}	

10 Write the names of the polygonal chains into the Venn diagram:



Add the necessary chimney pipes and windows to the drawing on the left following the instruction in the table (4 houses with a pipe, etc.). Afterward, complete the table.

8

4

4

