

$$\begin{array}{r} \bullet 10 \\ 30 \\ - 21 \\ \hline 9 \end{array}$$

$$\begin{array}{r} 40 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ - 23 \\ \hline \end{array}$$


$$\begin{array}{r} 60 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 70 \\ - 25 \\ \hline \end{array}$$

$$\begin{array}{r} 80 \\ - 26 \\ \hline \end{array}$$

$$Z =$$

A	$52+8$	<input type="radio"/>
---	--------	-----------------------

G	$63+7$	
---	--------	---

D	$25+5$	<input type="radio"/>
---	--------	-----------------------

1	$52+28$	<input type="text"/>
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B	$63+27$	<input type="radio"/>
---	---------	-----------------------

L	$25+25$	○
---	---------	---

F	$14+6$	<input type="radio"/>
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☒ $14+26$ ☐

W 25-15

90	80	70

90	60	30

10	40	50	20

$$\begin{array}{r} 52 \\ + 8 \\ \hline \end{array}$$

	5	2	
+	2	8	

A **C**

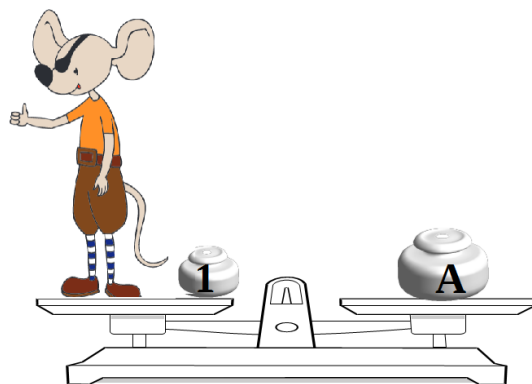
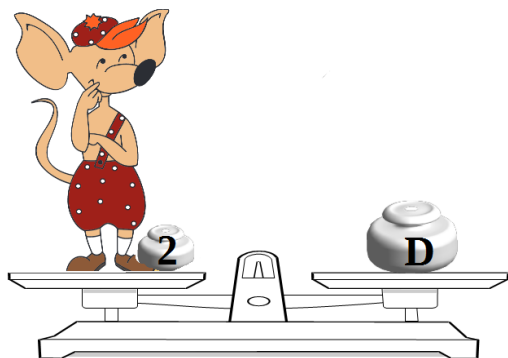
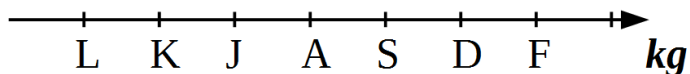
A horizontal line segment is shown with a solid black dot at each end. The left dot is labeled with the letter 'A' and the right dot is labeled with the letter 'C'.

D **E**

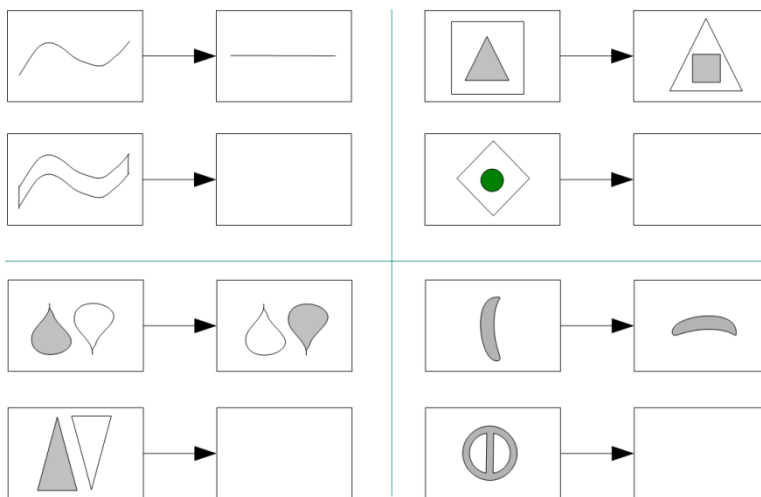


$|DE| = \underline{\hspace{1cm}} \text{ cm}$

5 Who is heavier, Foxy Tail or Pop Eye if you know that $K - L = 1$ _____



6 Fill in the empty rectangles:



7 Little Joe has planted 15 cucumbers and 5 more violets than cucumbers. How many plants has Little Joe planted altogether?

What do we know? _____

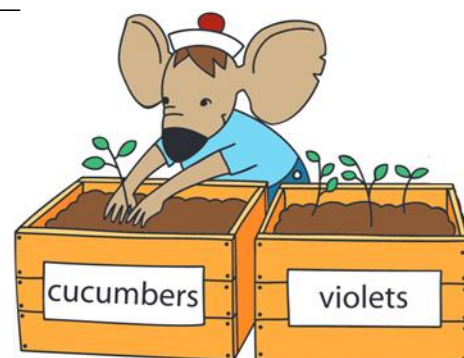
What do we need to find? _____

What operation do we need to use to find it?

1) _____

2) _____

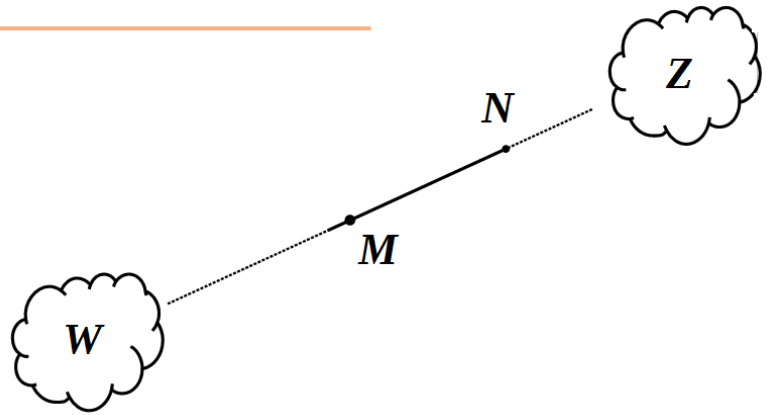
What is the answer? _____



8 Compare rays $[MN]$ and $[NM]$

List the clouds pierced by ray $[MN]$:

List the clouds pierced by ray $[NM]$:



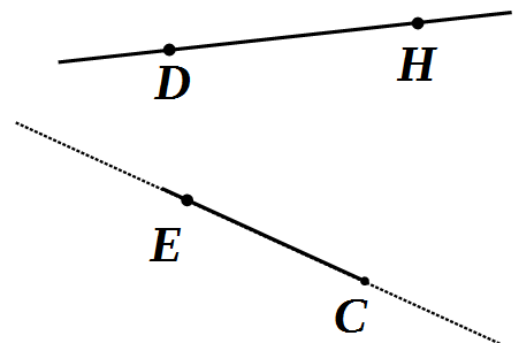
List the clouds pierced by straight line (MN) _____

Find the point where ray $[CE]$ intersects straight line DH . Label it S .

Does ray $[EC]$ intersect straight line (DH) ? _____

Does ray $[CE]$ intersect ray $[DH]$? _____

Does ray $[CE]$ intersect ray $[HD]$? _____



9 Answer the questions:

a) Little Joe is 8 years old. How old will she be 5 years from now?

b) Foxy Tail is 9 years old. How old was he 3 years ago?

c) A year ago Jake the Mouse was 6 years old. How old will he be 4 years from now?

10 Fill in the tables:

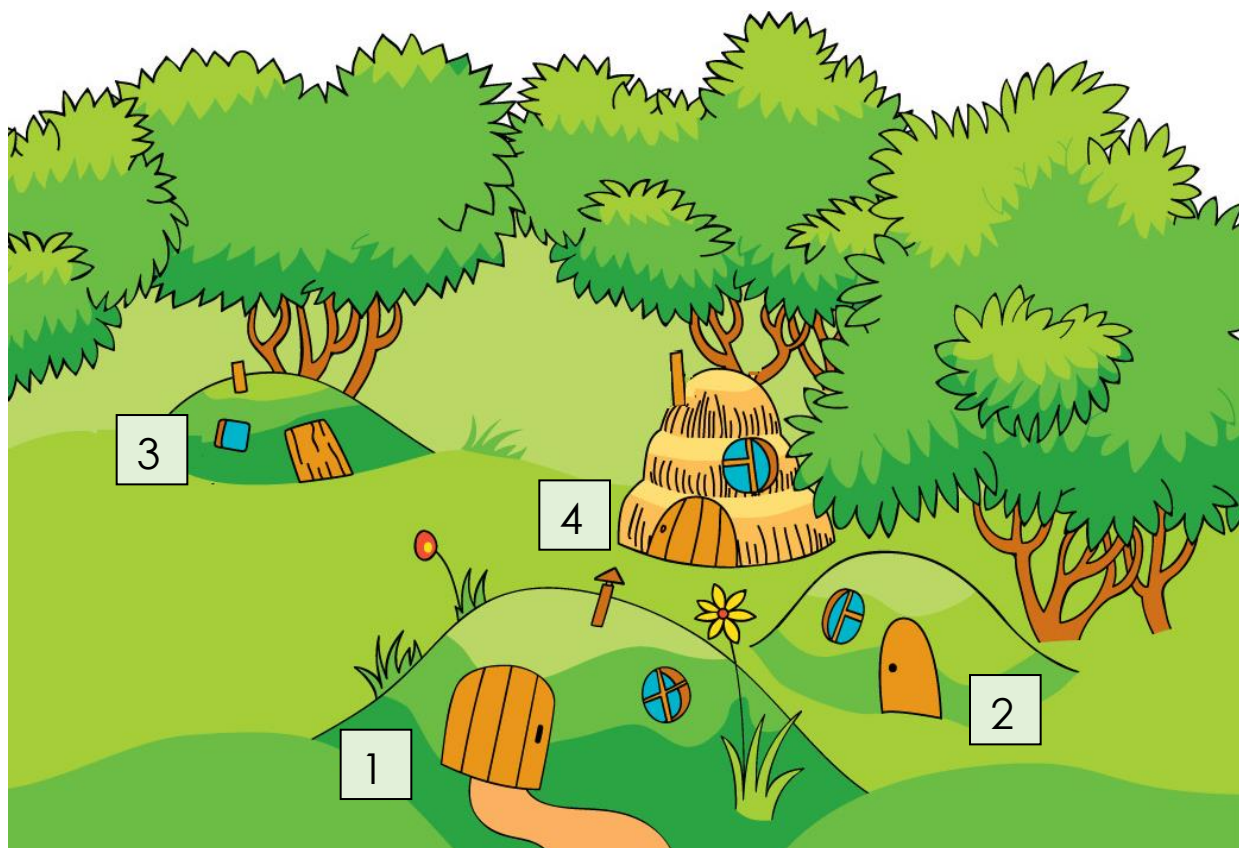
+	9	5	4
6			
8			
7			

+		5	8
8		13	
			17
12	19		

+	6		
	12		
14		35	
42			72

10 Today we will again play "hide-and-seek" with mice, and again you will be "it". As usual, the mice can hide only in the houses. Can you find each brother if you know that

- 1) Little Joe hides in the house with a chimney;
- 2) There is a square window in Pop Eye's house;
- 3) Jake the Mouse's house is the tallest one.



Foxy Tail



Jack the Mouse



Pop Eye



Little Joe

	Little Joe	Pop Eye	Foxy Tail	Jack the Mouse
House 1				
House 2				
House 3				
House 4				