

Note: Procedure must be done in the notebook

EXERCISES

Find the difference between $\frac{2}{3}$ and $\frac{7}{9}$.

What is the sum of $\frac{1}{4}$ and $\frac{3}{8}$?

Answer:

Find the difference between $\frac{1}{4}$ and $\frac{7}{8}$.

What is the sum of $\frac{1}{2}$ and $\frac{1}{10}$?

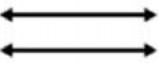

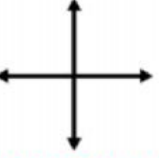
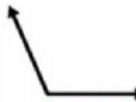
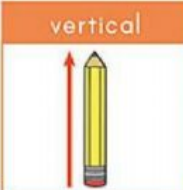
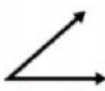

Answer:

Answer:

Answer:

Angles and lines

Study the types of angles and lines very well, practice finding them in everyday objects.

LINES		ANGLES	
	= Lines that never meet even if they continue.		= measures 90 degrees.
PARALLEL		RIGHT	
	= Lines that meet in some point and form a 90-degree angle		= measures more than 90 degrees.
PERPENDICULAR		OBTUSE	
			= measures less than 90 degrees.
vertical		ACUTE	
			
horizontal			