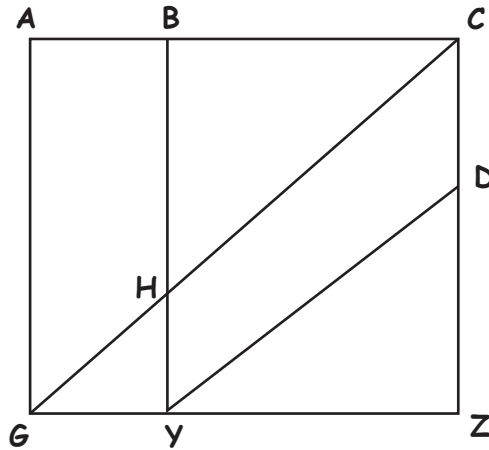


Name : ..... Class : .....

## Geometry

Identify figures through segments



1) Find a square in the above figure by listing its sides.

-----

2) Find a rectangle in the above figure by listing its sides.

-----

3) Find a parallelogram in the above figure by listing its sides.

-----

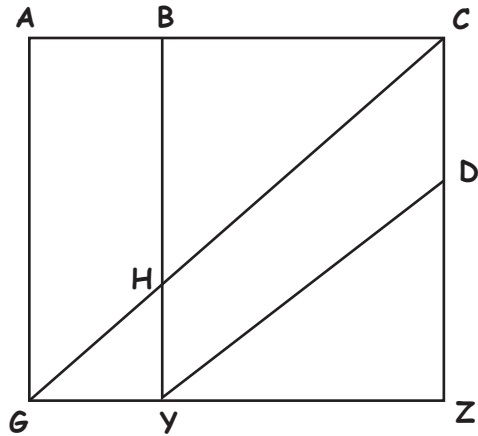
4) Find a pentagon in the above figure by listing its sides.

-----

5) Find a triangle in the above figure by listing its sides.

-----

## Answers



1) Find a square in the above figure by listing its sides.

$\overline{GA}$   $\overline{AC}$   $\overline{CZ}$   $\overline{ZG}$

2) Find a rectangle in the above figure by listing its sides.

$\overline{BC}$   $\overline{CZ}$   $\overline{ZY}$   $\overline{YB}$

3) Find a parallelogram in the above figure by listing its sides.

$\overline{GA}$   $\overline{AB}$   $\overline{BY}$   $\overline{YG}$  or  $\overline{HY}$   $\overline{YD}$   $\overline{DC}$   $\overline{CH}$

4) Find a trapezium in the above figure by listing its sides.

$\overline{GC}$   $\overline{CD}$   $\overline{DY}$   $\overline{YG}$

5) Find a triangle in the above figure by listing its sides.

$\overline{GA}$   $\overline{AC}$   $\overline{CG}$  There are five possibilities