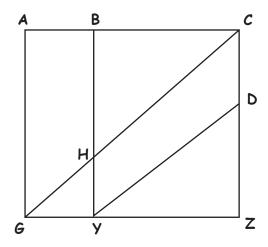


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Geometry

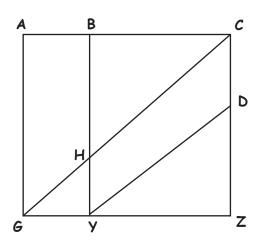
Identify figures through segments



- 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





GA AC CZ 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.

GA AB BY YG Or HY YD DC CH

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

GC CD DY YG

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

GA AC CG There are five possibilities