
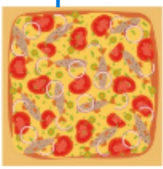








Let's Learn

Student's Book p.80

- a Ann has 8 objects of different shapes.
She sorts them into **regular** and **irregular** polygons.

Regular Polygon		Irregular Polygon	
triangle	square		
			
Shape A	Shape B	Shape E	Shape F
			
Shape C	Shape D	Shape G	Shape H
pentagon	hexagon		

regular polygons => have equal length of edges

irregular polygons => do not have equal length of edges

Student's Book p.80

A regular polygon has straight and equal edges.

Shapes A, B, C and D are regular polygons.

Shapes E, F, G and H do not have equal edges.

They are irregular polygons.

Ann sketches a rectangle.

A rectangle is a/an irregular polygon.