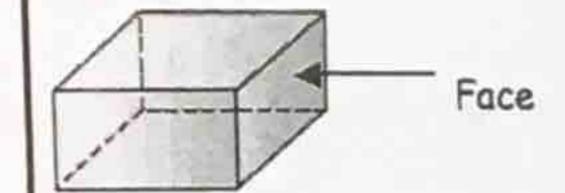
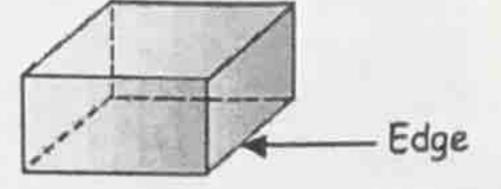
Face

A flat surface of a polyhedron.



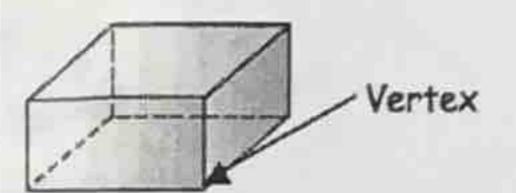
Edge

The line segment which a faces MACKSCC+.



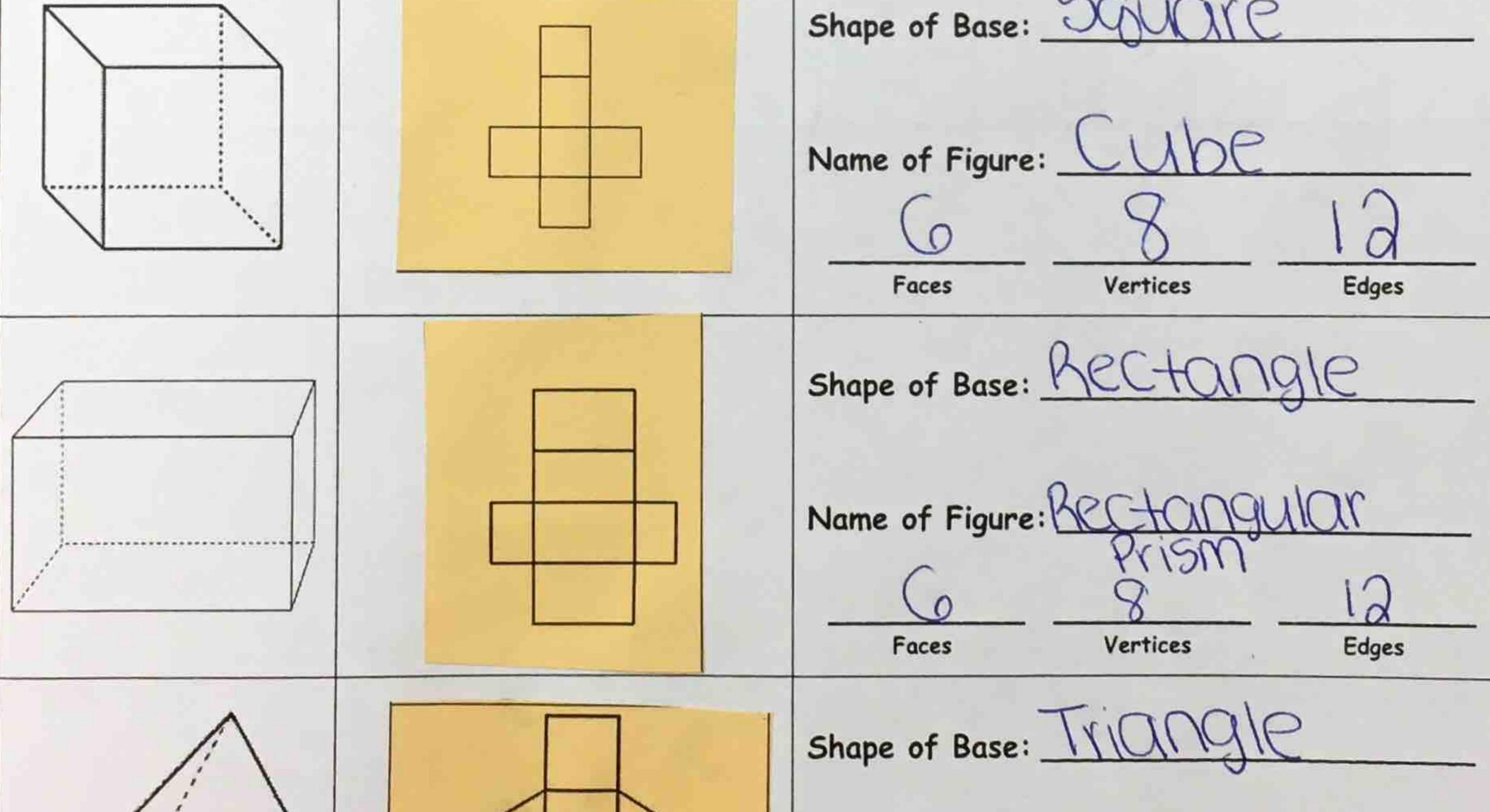
Vertex

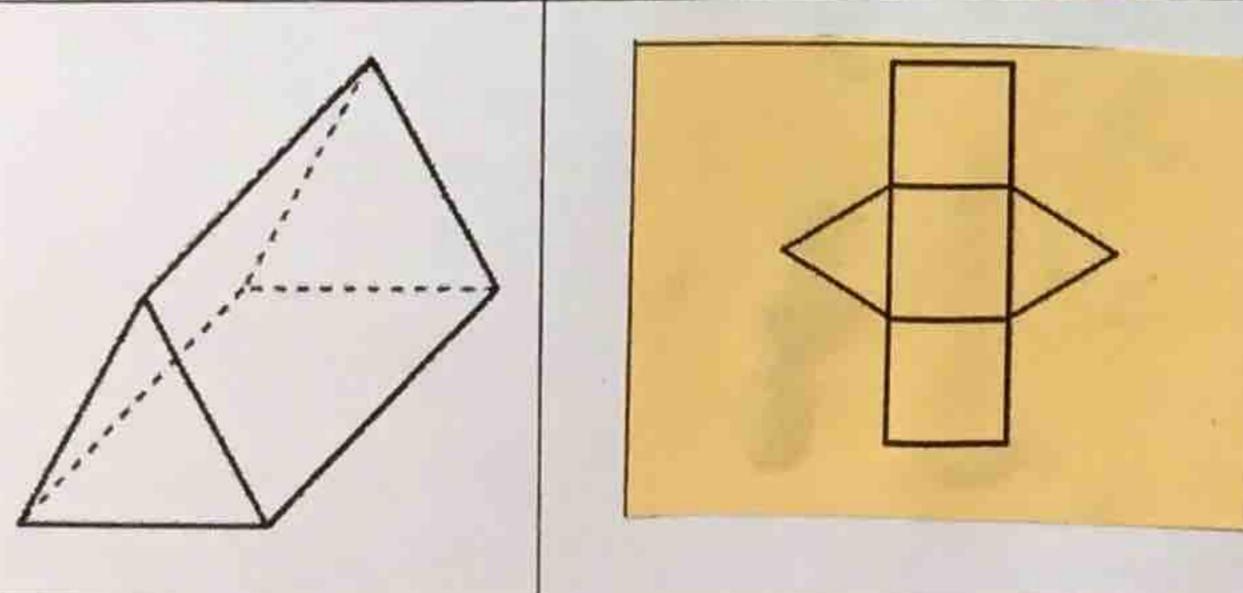
Apoint where 3 or more edges intersect.



Net: An arrangement of $\frac{20}{20}$ figures that can be $\frac{40000}{2000}$ to form a $\frac{30}{200}$ figure.

Prisms		Pyramids
Named by the 5hape of their base.		 Have only <u>One</u> base. Named by the <u>Shape</u> of their base. The sides of a pyramid are <u>Hiangles</u>.
3D Figure	Net	Properties of Figure
		Shape of Base: 5000000





Faces Vertices

