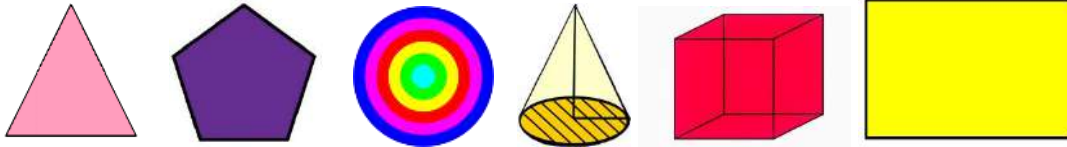


Shapes that Riddle



I am a quadrilateral
with 4 equal sides,
I also have 4 angles
that are exactly the same.
Who am I?

I can be an equilateral,
an Isosceles
or even a scalene.
But my angles always add up
to 180 degrees.
Who am I?

I am polygon with 5 sides.
I have five interior angles
that add to 540 degrees.
I can be regular or irregular.
Who am I?

I am a three dimensional shape.
I have 6 square faces and 8 vertices.
I also have 12 edges.
Who am I?

I am a polyhedron
with 3 dimensions and a polygon base.
My sides are triangles
that meet at the top apex.
Who am I?

I am solid shape
with a circular base.
The opposite side of my base
extends out and becomes narrower
until it turns into a point
called a vertex.
Who am I?

Answers: square, triangle, pentagon, cube, pyramid, cone



LYDIA LUKIDIS

www.lydialukidis.com