

1) How many faces has a cube?



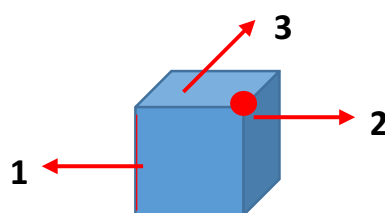
2) How many vertices has a pentagonal pyramid?



3) How many edges has a hexagonal pyramid?



4) Identify the numbers in the figure:



5) What is the name of the geometric figure you are using as pawn?



6) What is the difference between a pentagonal pyramid and a heptagonal pyramid?



7) What is the amplitude of a shallow angle?



8) When we say that a polygon is regular?



9) Which are the pyramids that have:

- a) 6 vertices
- b) 5 faces
- c) 6 edges



10) What is an axis of symmetry of a figure?



11) What characterizes an equilateral triangle?



12) Draw a triangle rectangle and:

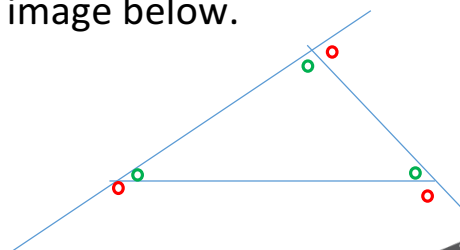
- a) Indicate the sum of the internal angles
- b) Indicate the amplitude of a right angle?



13) What is the sum of the interior angles of a quadrilateral?



14) Classify red and green angles in the image below.



15) How to classify triangles by side?



