



Colegio Pequeños Bilingües

Fourth Term



Teacher: Qco. Jaznemileth Grillo Garavito

Grado: fifth grade

Topic: polígonos

POP QUIZ

Name: _____

Date

Name of day

Month

Day number

Year

Score:

Goal 1. The student will be able to measure and use ruler and compass to construct geometrical shapes to make transformations and to use the basic concepts of geometry to classify and construct angles, besides identify and classify the main characteristics of polygons (triangles and quadrilaterals) and polyhedral (prisms, pyramids, cone, cylinder and sphere).

1. El número de diagonales de un octógono es:

- a) 20 b) 40 c) 50
d) 30 e) 60

2. La suma de ángulos internos de un dodecágono convexo es:

- a) 1900° b) 1800° c) 1990°
d) 1700° e) N.A.

3. La suma de los ángulos exteriores de un decágono convexo es de:

- a) 270° b) 360° c) 230°
d) 200° e) 300°

4. El ángulo central del octógono regular mide:

- a) 35° b) 40° c) 45°
d) 50° e) 55°