



THE VILLAGE
INTERNATIONAL SCHOOL
"We Nurture Dreams"

Question Bank

Grade: 5

Subject: Mathematics

Chapter 1: Geometry

A. Choose the correct answer.

1. The angle measuring 116° is a / anangle.

- a. acute b. obtuse c. straight d. right

2. An angle that lies between the zero angle and the right angle is a / anangle.

- a. acute b. obtuse c. zero d. straight

3. An angle formed on a straight line is called angle

- a. zero b. acute c. right d. straight

4. A has two end points.

- a. line b. line segment c. ray d. point

B. Match the following.

5.

Group 1	Group 2
(i) Acute angle	(a) 180 degree
(ii) Straight angle	(b) 90 degree to 180 degree
(iii) Right angle	(c) 0 degree to 90 degree
(iv) Obtuse angle	(d) 90 degree

C. Answer the following.

6. Draw the given angles using a protractor.

(a) 110° (b) 45° (c) 90°

7. Draw any 4 types of angles and write their name.