



SARASAS SUKSAWAD SCHOOL

Mathematics Grade 5

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Name: \_\_\_\_\_ Grade: \_\_\_\_\_ No.: \_\_\_\_\_

## Listening test

1. a. A circle is a plane figure.  
b. A circle is a solid figure.  
c. A circle is a three-dimensional shape.  
d. A circle is a polygon.
2. a. Circumference is the distance all the way around the square.  
b. Circumference is the distance all the way around the triangle.  
c. Circumference is the distance all the way around the circle.  
d. Circumference is the distance all the way around the oval.
3. a. Diameter is the distance from the center to the circumference.  
b. Radius is the measurement from the center to the circumference.  
c. Radius is the distance from the top to the circumference.  
d. Radius is the distance from the center to the circumference.
4. a. Equilateral is the triangle has a three equal sides.  
b. Equilateral is the triangle has a three equal sides.  
c. Equal is the triangle has a three equal sides.  
d. Isosceles is the triangle has a three equal sides.
5. a. Square is a plane figures with three sides and three angles.  
b. Triangle is a plane figures with three sides and three angles.  
c. Circle is a plane figures with three sides and three angles.  
d. Rectangle is a plane figures with three sides and three angles.

## Writing test

Write the examples of **Solid shapes** and **Plane shapes** in the boxes

Plane shapes	Solid Shapes
1.	1.
2.	2.
3.	3.
4.	4.
5.	5.