

## Mathematics 7th Class English Medium Chapter 4 Online Test

| Sr | Questions  | Answers Choice  |
|----|--|---|
| 1  | A right angled triangle can not be ..... triangle                                      | A. Isosceles<br>B. Equilateral<br>C. Scalene<br>D. Both Isosceles and scalene                         |
| 2  | In right angled triangle one angel is $90^{\circ}$ and the other angles are            | A. Complementry<br>B. Supplemenatary<br>C. Obtuse<br>D. Corresponding                                 |
| 3  | Which of the followng angles so formed with traveral and paralelline are supplementary | A. Interior angles<br>B. Alternate angles<br>C. Corresponding angles<br>D. Vertically opposite angles |
| 4  | The diagnola in the quadrilateral .....do not bisect each other.                       | A. Saquare<br>B. Kite<br>C. Rectangle<br>D. Rhombus   |
| 5  | In which quadrilateral, there are no parallel lines                                    | A. Square<br>B. Kite<br>C. Rectange<br>D. Rhombus   |
| 6  | In which quadrillaera, the oppsoite angles are equal.                                  | A. Rectangle<br>B. Trapezium<br>C. Saquare<br>D. Rohombus   |
| 7  | A polygon in saind to be .....if a least one angle is reflex.                          | A. Regular<br>B. Concave<br>C. Closed<br>D. Convex  |
| 8  | If a gigure is divided into two equal parts it is known as                             | A. Reflection<br>B. Rotation<br>C. Image<br>D. Translation  |
| 9  | The order of rotational symmetry of hexagon is   | A. 2<br>B. 4<br>C. 6<br>D. 8  |
| 10 | Which of the following quadrillaateral has no rotational symetry                       | A. Kite<br>B. Rectangle<br>C. Rhomobus<br>D. Square   |
| 11 | The movement of anobject from one position to another along straight line is called.   | A. Rotation<br>B. Measurement<br>C. Translation<br>D. Reflection                                      |
| 12 | How many sides angles of a traingle.   | A. 6<br>B. 3<br>C. 4<br>D. 5  |
| 13 | How many sides of trainagle.   | A. 3<br>B. 1<br>C. 2<br>D. 4  |
| 14 | How many types of traingles.   | A. 0<br>B. 2<br>C. 1<br>D. 3  |
| 15 | A triangle with two sides of equal measure is called traingle                          | A. Scalene<br>B. Isosceles<br>C. Equilateral<br>D. None   |

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| 16 | A triangle is called.....triangle is exactly an angle is of measure greater than $90^\circ$ | A. Obtuse<br>B. Acute<br>C. Right<br>D. None            |
| 17 | Four Sides figure called  | A. Quadrilateral<br>B. Traingle<br>C. Circle<br>D. None |
| 18 | How many types of polygons.   | A. 2<br>B. 3<br>C. 4<br>D. 5                            |