

P M SHRI KV IDUKKI
WORKSHEET

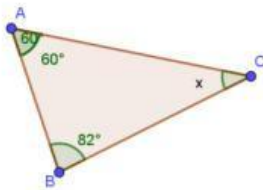
SUBJECT: MATHEMATICS
CLASS: 7

TIME : 5 MIN
MAX, MARKS 5

1, Find the measure of the third angle of two angles of a triangle are 65° and 32°

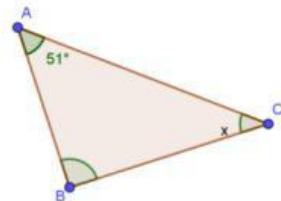
- A. 97° B. 33° C. 83° D. 105°

2. Find the angle x from the figure



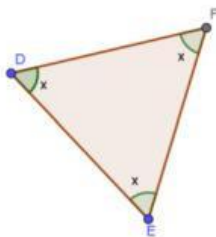
- A. 98° B. 120° C. 142° D. 38°

3. Find the value of x if triangle ABC is a right triangle , right angles at B



- A. 1290 B 39° C. 90° D. 76°

4. Find the measure of x if triangle ABC is an equilateral triangle



- A. 60° B. 70° C. 90° D. 120°

5. Find the measure of smallest angle of a polygon if the angles of a triangle are in the ratio 1: 2:3

- A. 30° B. 60° C. 90° D. 100°