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GS:I:24

1) A Pentagon has $\qquad$ vertices and $\qquad$ angles.
2) Mention any two properties of a kite.
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$\qquad$
3) $\qquad$ pairs of sides in a rectangle are parallel.
4) One pair of opposite sides in a trapezoid are parallel. True / False
5) Name the 2D shape whose opposite sides are parallel.
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6) Any line drawn from the centre of a circle is called
7) Diagonally opposite angles are equal in
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$\qquad$
8) A Pentagon has 5 vertices and 5 angles.
9) Mention any two properties of a kite.

Two pairs of its sides are of equal length.
One pair of diagonally opposite angles are equal.
3) Two pairs of sides in a rectangle are parallel.
4) One pair of opposite sides in a trapezoid are parallel. True/ False
5) Name the 2D shape whose opposite sides are parallel. Square, Rectangle, Parallelogram, Rhombus
6) Any line drawn from the centre of a circle is called radius
7) Diagonally opposite angles are equal in Parallelogram, Rhombus

