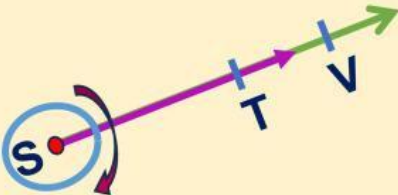


Turn, Angle And Its Types

Q#01: Identify each statement as "True" or "False".

- | | |
|--|------------------|
| (i) The measurement of a right angle is smaller than a complete angle. | (True / False) |
| (ii) The sum of the measurement of two right angles is the same as a complete angle. | (True / False) |
| (iii) A complete turn represents a right angle. | (True / False) |
| (iv) A right angle is a quarter of a turn. | (True / False) |
| (v) Four right angles make no turn. | (True / False) |

Q#02: Look at the given angle carefully, and choose the correct option.

- | | |
|--|--|
| <p>(i) The vertex of the given angle is _____.</p> <p>(ii) Name of the given angle is _____.</p> <p>(iii) Symbolic form: $\angle VTS$ / $\angle TSV$</p> <p>(iv) $\overline{TS}$ and $\overline{VS}$ are the _____ of the angle.</p> <p>(v) Type of the angle is _____, and the measurement of the angle is _____.</p> <p>(vi) The measurement of the angle is the same as the sum of _____ right angles.</p> <p>(vii) The angle represents 4 quarter turns _____.</p> |  |
|--|--|

Q#03: Select the correct option from the given options.

- | | |
|---|--|
| (i) The measurement of a right angle is: | <p>(a) 0° (b) 90° (c) 360°</p> |
| (ii) An instrument used to measure an angle is called: | <p>(a) protractor (b) scale (c) compass</p> |
| (iii) If there is no turn between the rays, then the measurement of the angle is: | <p>(a) 0° (b) 90° (c) 360°</p> |
| (iv) A complete turn represents _____ quarter turn(s). | <p>(a) no (b) 2 (c) 4</p> |

Q#04: Keep in mind the concept of turns and select the correct option.

- (i) After one quarter turn anti clockwise, the arrow will point at the _____.
- (ii) If there is a complete turn, then the arrow will point at the _____.
- (iii) After three quarter of a turn counter clockwise, the arrow will point at the _____.
- (iv) After _____ quarter of a turn clockwise, the arrow will point at the sunflower.

