

- 1) If the terminal side of an angle -15° in standard position is rotated in the positive direction through 120° , then in which quadrant does it lie?
- a) IV b) III c) II d) I
- 2) Identify the axis that contains the terminal side of the angle 180° in standard position.
- a) -ve y-axis b) +ve x-axis c) -ve x-axis d) +ve y-axis
- 3) Which angle has its terminal side in the 1st quadrant?
- a) 47° b) 137° c) 227° d) 93°
- 4) Identify the quadrant of the terminal side of the angle $\frac{19\pi}{9}$ in standard position.
- a) I b) II c) III d) IV
- 5) If the terminal side of an angle 120° in standard position is rotated clockwise through 30° , in which quadrant does it lie?
- a) III b) IV c) I d) II
- 6) In which quadrant would you find the terminal side of an angle measuring -170° in standard position?
- a) I b) II c) IV d) III

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