1) If the terminal side of an angle -15^0 in standard position is rotated in the positive direction through 120^0, 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 180^0 in standard position.

    a)   −ve y-axis   d)   +ve y-axis

3) Which angle _____ terminal side in the 1st quadrant?

    a) 47^0 d) 93^0

4) Identify the _____ of the angle $\frac{19\pi}{9}$ in standard pos_____

    a)   I   d)   IV

5) If the termina_____ on is rotated clockwise thr_____ it lie?

    a)   III   b)   IV   c)   I   d)   II

6) In which quadrant would you find the terminal side of an angle measuring -170^0 in standard position?.

    a)   I   b)   II   c)   IV   d)   III