1) Identify the axis that contains the terminal side of the angle $-\frac{5\pi}{2}$ in standard position.

    a)   −ve x-axis   b)   +ve x-axis   c)   +ve y-axis   d)   −ve y-axis

2) Which angle in standard position has its terminal side in the 4th quadrant?

    a) -420^0 d) 170^0

3) Identify the c_____ of the angle -260^0 in standard p_____

    a)   III   d)   I

4) If the termina_____ on is rotated anti-clockwis_____ does it lie?

    a)   IV   d)   III

5) In which qua_____ of an angle measuring $\frac{6}{1}$_____

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

6) If the terminal side of an angle $\frac{2\pi}{3}$ in standard position is rotated in the negative direction through 2π, then in which quadrant does it lie?

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