1) Which angle in standard position has its terminal side in the 3rd quadrant?

   a) 190^0 b) −5^0 c) −220^0 d) 45^0

2) Identify the quadrant that contains the terminal side of the angle −509^0 in standard position.

   a) II   d) I

3) If the termina   sition is rotated
   anti-clockwis   loes it lie?

   a) III   d) IV

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4) In which qua   of an angle
   measuring −

   a) III   d) IV

5) If the termina   sition is rotated in
   the negative   uadrant does it lie?

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

6) Identify the axis that contains the terminal side of the angle $-\dfrac{3\pi}{2}$ in standard position.

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