



$$\textcircled{1} \quad \sqrt{3} : \frac{1}{\sqrt{3}}$$

$$= 3 : 1$$

\therefore True

$\textcircled{2}$ False

it should be B_7C'

$\textcircled{3}$ False

Tangent cannot be drawn from a point in the interior of \odot

$\textcircled{4}$ True

$$0^\circ < \text{angle} < 180^\circ$$