

<p>10</p>	<p>The only correct answer is B</p> <p><i>A is not correct because if the time of orbit stays constant and the radius of orbit increases then the speed must increase</i></p> <p><i>C is not correct because if the time of orbit stays constant and the radius of orbit increases then the speed must increase</i></p> <p><i>D is not correct because the angular velocity stays constant</i></p>	<p>1</p>
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