

	<div data-bbox="758 0 1327 812"> <div data-bbox="758 0 1327 81">3</div> </div> <div data-bbox="1327 0 6070 812"> <div data-bbox="1327 0 6070 81"> C is the correct answer </div> <div data-bbox="1327 81 6070 284"> A is incorrect because Stokes' law does not apply to all spheres </div> <div data-bbox="1327 284 6070 527"> B is incorrect because Stokes' law does not apply to all spheres and applies at all viscosities </div> <div data-bbox="1327 527 6070 812"> D is incorrect because Stokes' law applies at all viscosities </div> </div>	<div data-bbox="6070 0 7588 812"> <div data-bbox="6070 0 7588 81">1</div> </div>
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