

7	<p>The only correct answer is C because cyclotrons use alternating electric fields to keep particles moving in a circular path</p> <p>A is not correct because neutrons are uncharged and cyclotrons accelerate charged particles</p> <p>B is not correct because cyclotrons use magnetic fields to keep particles on a curved path and electric fields to increase their speed</p> <p>D is not correct because cyclotrons use magnetic fields to keep particles on a curved path and electric fields to increase their speed</p>	1
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