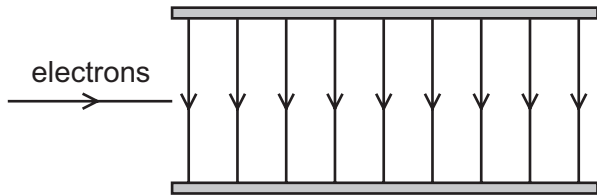


- 29 Electrons are accelerated and then directed into the uniform electric field between two parallel plates in a vacuum.



What best describes the shape of the path followed by the electrons in the field?

- A a downwards curve along a line that is part of a circle
- B a downwards curve along a line that is **not** part of a circle
- C an upwards curve along a line that is part of a circle
- D an upwards curve along a line that is **not** part of a circle

- 30 A charged particle is in the electric field between two horizontal metal plates connected to a