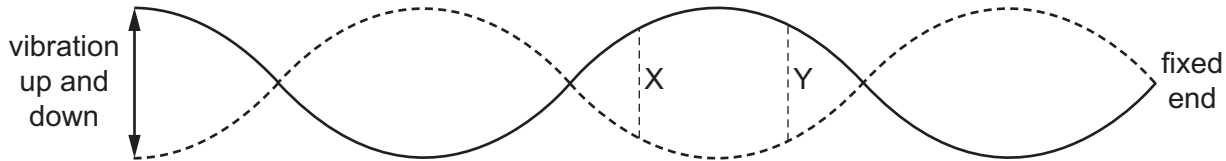


- 28** The diagram shows a long rope fixed at one end. The other end is moved up and down, setting up a stationary wave.



What is the phase difference between the oscillations at X and at Y?

- A** 0 **B** 45° **C** 90° **D** 135°