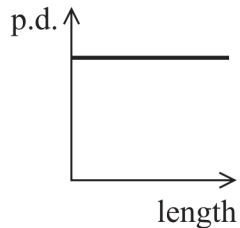
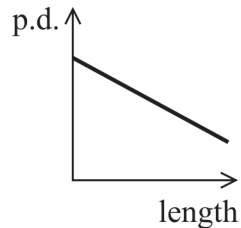


- 4 The current in a length of uniform wire is constant.

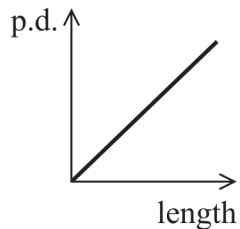
Which of the following graphs shows how the potential difference (p.d.) across the wire varies with the length of the wire?



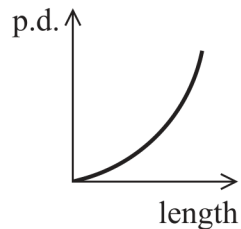
☐ A



☐ B



☐ C



☐ D

(Total for Question 4 = 1 mark)