

Forces and their Effects

Resultant Forces

1. When two forces act in opposite directions to each other, they produce an overall force called a resultant force. This can be shown on a diagram.



Complete the following diagrams to show how two opposite forces form a resultant force.

(a)



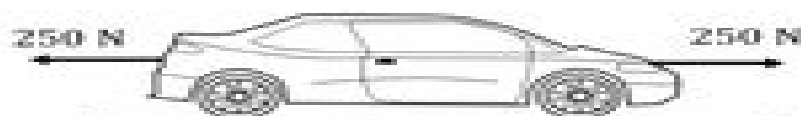
(b)



(c)



2. The car in the diagram has two horizontal forces on it. It is initially travelling forward at 12 m/s.



(a) Name a force that acts against the motion of the car.

(1 mark)

(b) Describe the motion of the car over the next few seconds due to the horizontal forces on it.

(1 mark)

(c) Explain your reason for why you think the car will behave like this.

(1 mark)

Physics Day Steel Force Answers

Jiyuan Zhang



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