

Another Angle on F=ma

Read from Lesson 3 of the *Vectors and Motion in Two Dimensions* chapter at The Physics Classroom:
<http://www.physicsclassroom.com/Class/vectors/u2l3a.html>

MCAP Classification: Forces in Two Dimensions; sublevels 1 and 3

Directions:

1. Draw and label the forces (direction and magnitude) acting upon the objects below in order that the objects experience the acceleration which is specified in each case.
2. At least two forces must be added to the object in each situation.
3. If forces are already present, it either still applies.

Acceleration**Force****Example:**

$$a = 2 \text{ m/s}^2, \text{ Right}$$



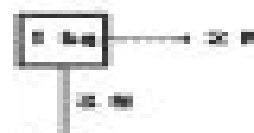
$$1. \quad a = 3 \text{ m/s}^2, \text{ Down}$$



$$2. \quad a = 4 \text{ m/s}^2, \text{ Left}$$



$$3. \quad a = 2 \text{ m/s}^2, \text{ Down}$$



Forces In Two Dimensions Study Guide Answers

C Cleary



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