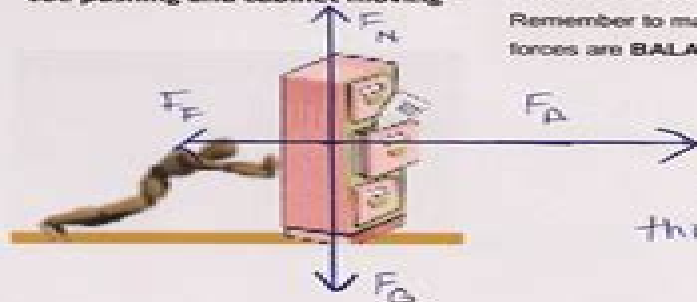


# PHYSICS STUDY GUIDE

Joe pushing and cabinet moving



Draw and label arrows to show which **FORCES** are involved in this situation. Remember to make your arrows the appropriate sizes. Indicate whether the forces are **BALANCED** or **UNBALANCED**.

Normal and Gravity are BALANCED  
Applied and Friction are UNBALANCED

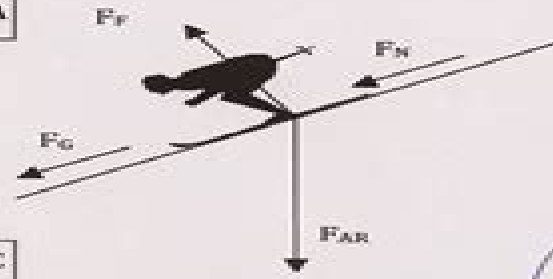
Joe has started to accelerate this file cabinet from resting position

20. If you increase the force on an object, its acceleration

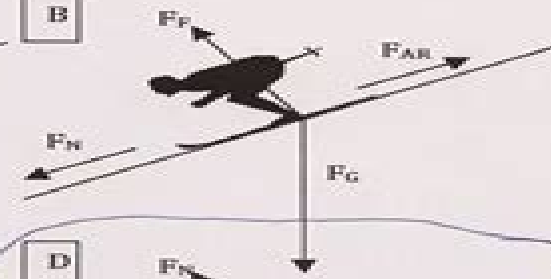
- a. decreases.
- b. stays the same.
- c. also increases.
- d. stops.

21. The following diagrams show a skier accelerating down a hill. In these diagrams  $F_G$  = Gravity,  $F_N$  = Normal Force,  $F_f$  = Friction and  $F_{AR}$  = Air Resistance. **THE SKIER IS NOT PUSHING HIMSELF WITH HIS POLES.** In which diagram are the forces labeled correctly?

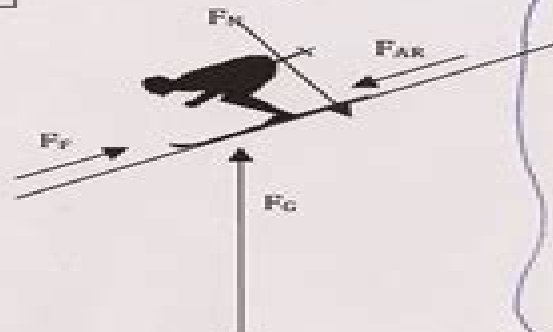
A



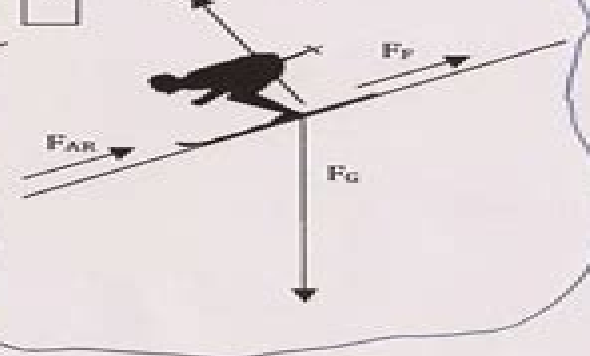
B



C



D



# Study Guide Key Physics

**James Baldwin**



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