

# Dynamics – 6

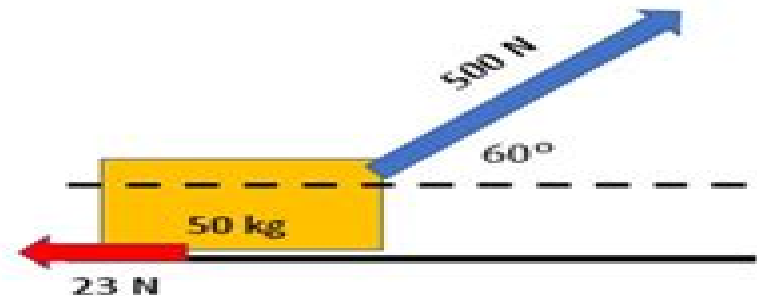
## Forces in Two Dimensions

### Example 1

A 50 kg crate is being dragged along a floor using an attached rope.

The rope makes an angle of  $60^\circ$  with the horizontal. The person doing the pulling exerts a force of 500 N in the direction of the rope.

The force of friction between the floor and the crate is 23 N



- a) Determine the normal force
- b) Determine the resulting acceleration of the crate.

## Free Body Diagram (FBD)

*Diagram of example problem*



*FBD of example problem*



# Physics Study Guide Forces In Two Dimensions

**John D. Cutnell, Kenneth W. Johnson**



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