

Interpret Net Force and Acceleration: Practice Independently



Use the matching sheet ID when checking answers.

Use the material to work through each task. Show the requested response.

1. Two horizontal forces are 10 N right and 6 N left. Find net force.

Answer: 4 N right

2. What is acceleration when net force is zero?

Answer: 0 m/s²

Open responses use criteria and an illustrative response. Other well-supported responses can be acceptable.