#### Fitness Adventure Station 1

# Leap From Line to Line

Students must cross the line somehow connected to each other, such as by holding hands or hooking elbows.

Activity 7.17 Fitness Adventure Station Cards From NASPE, 2011, *Physical Best activity guide: Middle and high school levels*, 3rd edition (Champaign, IL: Human Kinetics).

### Fitness Adventure Station 2

### **Power Walk**

Students power walk around the room.

Activity 7.17 Fitness Adventure Station Cards From NASPE, 2011, *Physical Best activity guide: Middle and high school levels*, 3rd edition (Champaign, IL: Human Kinetics).

#### Fitness Adventure Station 3

# **Jump Rope**

Every member of the team must jump 15 times in unison.

Activity 7.17 Fitness Adventure Station Cards From NASPE, 2011, *Physical Best activity guide: Middle and high school levels*, 3rd edition (Champaign, IL: Human Kinetics).

#### Fitness Adventure Station 4

## **Cross the Spots**

- Students should cross the spots area, maintaining balance on the poly spots.
- If a team member steps off the poly spots, the team loses 1 fitness point.

Activity 7.17 Fitness Adventure Station Cards From NASPE, 2011, *Physical Best activity guide: Middle and high school levels*, 3rd edition (Champaign, IL: Human Kinetics).

#### Fitness Adventure Station 5

### Shuttle Run

Students run between two lines, replacing a block or beanbag placed on each end line.

Activity 7.17 Fitness Adventure Station Cards From NASPE, 2011, *Physical Best activity guide: Middle and high school levels*, 3rd edition (Champaign, IL: Human Kinetics).

#### Fitness Adventure Station 6

### Scooter Rescue

One team member sits on a scooter or carpet square. The other team members safely move their teammate across a specified distance, approximately 10 to 15 feet (3 to 4.5 m) away, by either pushing if using a scooter or pulling if using a carpet square.

Activity 7.17 Fitness Adventure Station Cards From NASPE, 2011, *Physical Best activity guide: Middle and high school levels*, 3rd edition (Champaign, IL: Human Kinetics).