



I. Choose the best answer A, B, C or D.

1. You fall over when you can't.....
A. balance B. happen C. pull D. spin
2. A is an athlete who spins on the ice.
A. skater B. force C. balance D. player
3. The wheels..... around in circles.
A. push B. pull C. spin D. push
4. When you move backward, you are not going
A. forward B. balanced C. up D. behind
- 5..... the door to close it.
A. Push B. Spin C. Fall over D. Happen
6. It's easier to run than backward
A. right B. down C. left D. forward
7. Be careful on your bike! Don't.....
A. fall over B. balance C. push D. pull
8. Please tell me what..... next.
A. spins B. happens C. pushes D. pulls

III. Choose the correct answer.

1. You should move **away from** / **toward** / **behind** that dog. He's not very friendly.
2. Forward is a **gravity** / **force** / **direction**.
3. A **skater** / **direction** / **force** wears skates.
4. If you **balance** / **push** / **lean** too much, you will fall over.
5. **Spin** / **Push** / **Lean** your little sister to make the swing move.
6. **Balance** / **Gravity** / **Skater** pulls things down.
7. Can you **happen** / **balance** / **lean** yourself on one foot?
8. I can't ride **toward** / **balance** / **backward** on my bicycle.
9. Moving **backward** / **toward** / **away from** something is moving closer to it.
10. What **balances** / **falls** / **happens** if you can't stop the swing?

III. Read and match.

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|--|---|----------------|
| 1. A push or a pull | • | • A. Gravity |
| 2. A force that pulls objects toward the center of the Earth | • | • B. Direction |
| 3. Which way to go | • | • C. Force |