

1. You move your hands in a direction \hat{e} ; then stop them abruptly or change directions abruptly, the water keeps moving in the original direction flying off your hand.
- 2 B. The ball will continue in a straight line in the direction it was going when you let go.
3. As in a car that changes direction abruptly, the person tends to keep going in a straight line while the vehicle turns into the person. They would definitely be shaken in some way.

