

- 4 A person of mass 60 kg stands on an accurate bathroom scale, placed on the floor of a lift which operates in a tall building.

At a certain instant the bathroom scale reads 58 kg.

Which row could give the person's direction of movement and type of motion?

	direction	motion
<b>A</b>	downwards	constant speed
<b>B</b>	downwards	slowing down
<b>C</b>	upwards	constant speed
<b>D</b>	upwards	slowing down