4 A man stands on a weighing scale in a lift moving upwards. When the lift accelerates upwards at 2.0 m s^{-2}, the weighing scale reads W.

What is the reading on the weighing scale when the lift decelerates at 2.0 m s^{-2}?

A   1.5W **B**   1.0W

C   0.83W **D**   0.66W