16 The graph shows how the total resistive force acting on a train varies with its speed.
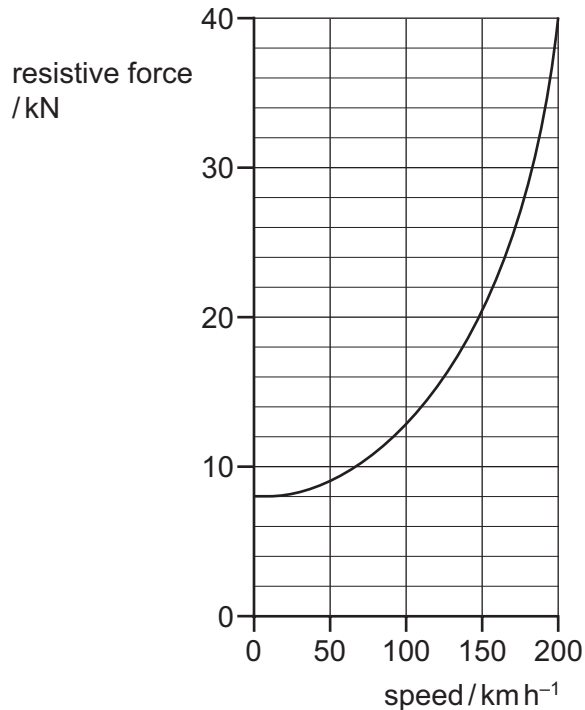
Part of this force is due to wheel friction, which is constant. The rest is due to wind resistance.

What is the ratio $\dfrac{\text{wind resistance}}{\text{wheel friction}}$ at a speed of $200\,\text{km}\,\text{h}^{-1}$?

A 4 **B** 5 **C** 8 **D** 10