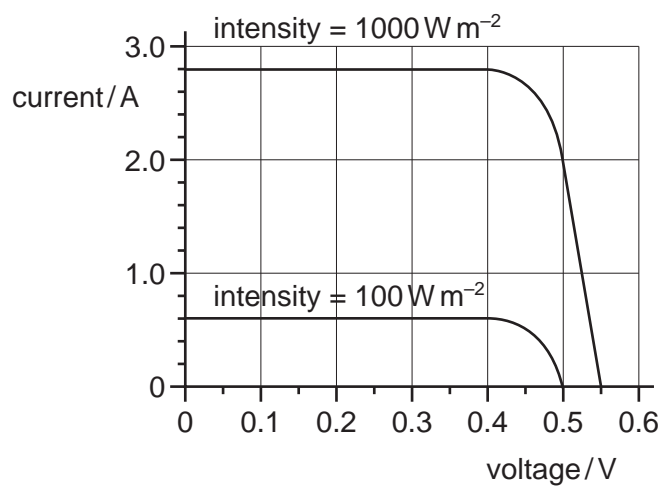


- 3 The graph shows two current-voltage calibration curves for a solar cell exposed to different light intensities.



At zero voltage, what is the ratio $\frac{\text{current at } 1000 \text{ W m}^{-2}}{\text{current at } 100 \text{ W m}^{-2}}$?

- A** 1.1 **B** 4.7 **C** 8.0 **D** 10