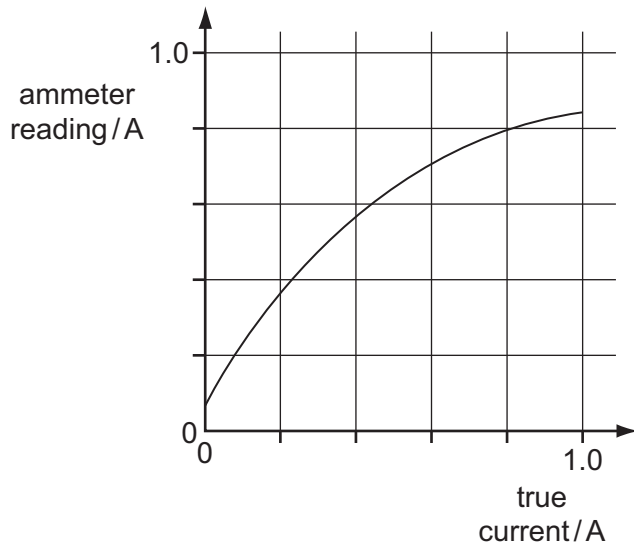


- 5 A calibration graph is produced for a faulty ammeter.



Which ammeter reading will be nearest to the correct value?

- A** 0.2 A **B** 0.4 A **C** 0.6 A **D** 0.8 A

- 6 The diagram shows a velocity-time graph for a car