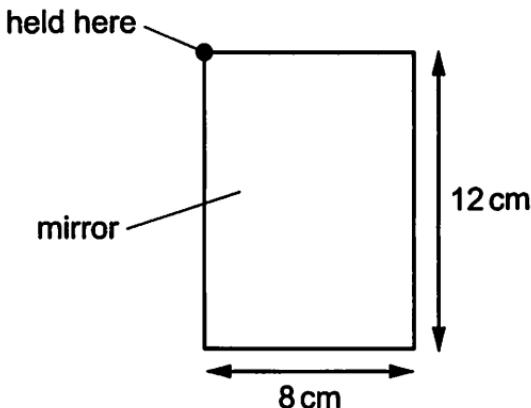


- 12 A uniform small rectangular mirror is held vertically at one corner as shown. The mirror measures 8 cm by 12 cm and weighs 0.05 N.



Which torque is supplied on the mirror by the person holding on to one corner in order to keep the mirror stationary?

- A 2×10^{-3} Nm
- B 3×10^{-3} Nm
- C 4×10^{-3} Nm
- D 6×10^{-3} Nm