

1 Which SI unit, expressed in base units, is **not** correct?

A unit of force, kg m s^{-2}

B unit of momentum, kg m s^{-1}

C unit of pressure, $\text{kg m}^{-2} \text{s}^{-2}$

D unit of work, $\text{kg m}^2 \text{s}^{-2}$