

P2 Units Quiz Answers

1. What is speed measured in?

m/s or ms^{-1} (Metres per second)

2. What is acceleration measured in?

m/s^2 or ms^{-2} (Metres per second squared)

3. What are work, kinetic energy, gravitational potential energy, energy transferred measured in?

J (Joules)

4. What is momentum measured in?

Kg m/s or Kgms^{-1} (Kilogram metres per second)

5. What is power measured in?

W (Watts)

6. What is resistance measured in?

Ω Ohms

7. What is charge measured in?

C (Coulombs)

8. What is potential difference measured in?

V (Volts)

9. What is current measured in?

A (Amps)