

Physics Quantities, Symbols and Units

Match each quantity in the centre column to its usual symbol in physics equations (on the left) and its correct SI unit (on the right)

Part 1: The easier quantities

m	energy	metre
F	distance	second
t	mass	newton
d	force	joule
E	time	kilogram

Part 2: The trickier ones

I	charge	volt
pd	velocity	metres-per-second
T	current	coulomb
Q	potential difference	kelvin
v	temperature	ampere