Equation sheet drill:

The area under a force-time graph is this

This is the force between two charged particles

This equation expresses how the dimensions of a resistor determine its resistance

The gravitational field

A pendulum is swinging

Shows the graph of an object undergoing simple harmonic motion

The amount of energy a moving body has

How hard something is turned

Angular momentum

Energy stored in a spring

Gravitational potential energy near the surface of a planet

Current as seen as a rate of flow,

7 I = 64 2 = F = ma.

The acceleration to stay in a circle

How angular speed changes over time Newton's second law for rotation How to find resistance when there are multiple branches How wave speed is tied to frequency Energy added to or taken from an object The rate of energy used up in a circuit component