

Spelling list: GCSE Physics: Energy 2

Keywords for GCSE Physics

| | |
|---------------|--|
| specific | The amount of energy needed to raise the temperature of one kilogram of mass by one degree Celsius is called specific heat capacity. |
| heat | The amount of energy needed to raise the temperature of one kilogram of mass by one degree Celsius is called specific heat capacity. |
| capacity | The amount of energy needed to raise the temperature of one kilogram of mass by one degree Celsius is called specific heat capacity . |
| friction | Friction is the force created when two objects slide past each other. |
| dissipated | If something has dissipated , it means it has spread or transferred. |
| wasted | If something has been wasted , it means it has not been used for any purpose. |
| insulation | Insulation is a layer of material that doesn't conduct heat. |
| efficiency | Efficiency is the measure of how effectively energy is transferred. |
| renewable | Energy that can be replenished as it is used up is renewable . |
| non-renewable | Energy that can't be replenished as it is used up is non-renewable . |