| | | | | |
|---|---|---|---|---|
| the total kinetic energy of the atoms or molecules | A will be less than beaker B | False | radiation | convection |
| Beaker C will have the greatest thermal energy | the average kinetic energy of the particles in an object | kinetic energy of the object | All of the energy can be accounted for as work or heat. | mass temperature and phase |
| temperature difference | the transfer of thermal energy from one object to another | **FREE** | Andre' | True |
| an increase in temperature causing the particles of matter to mover farther apart | temperature | both conduction and convection | Stirring brings up the warm coffee to go into the atmosphere in conduction | kinetic energy makes temperature go up |
| Radiation | As gas particles move faster they overcome some forces of attraction. | kinetic energy of the object | work is done on the system. | Celsius degree |



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| | | | | |
|---|---|---|---|---|
| the transfer of thermal energy from one object to another | All of the energy can be accounted for as work or heat. | radiation | Beaker C will have the greatest thermal energy | kinetic energy of the object |
| False | work is done on the system. | convection | As gas particles move faster they overcome some forces of attraction. | mass temperature and phase |
| an increase in temperature causing the particles of matter to mover farther apart | Andre' | **FREE** | True | A will be less than beaker B |
| Stirring brings up the warm coffee to go into the atmosphere in conduction | kinetic energy of the object | the total kinetic energy of the atoms or molecules | Celsius degree | temperature |
| both conduction and convection | kinetic energy makes temperature go up | temperature difference | the average kinetic energy of the particles in an object | Radiation |



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| | | | | |
|---|---|---|---|---|
| As gas particles move faster they overcome some forces of attraction. | kinetic energy of the object | All of the energy can be accounted for as work or heat. | kinetic energy makes temperature go up | Andre' |
| the total kinetic energy of the atoms or molecules | an increase in temperature causing the particles of matter to mover farther apart | both conduction and convection | the average kinetic energy of the particles in an object | convection |
| temperature difference | Celsius degree | **FREE** | temperature | Stirring brings up the warm coffee to go into the atmosphere in conduction |
| the transfer of thermal energy from one object to another | mass temperature and phase | radiation | work is done on the system. | False |
| True | A will be less than beaker B | kinetic energy of the object | Beaker C will have the greatest thermal energy | Radiation |



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