

Heat Transfer Collage

Directions: For each type of heat transfer, write the definition. Then, find a picture of that type of heat transfer in a magazine. Cut it out and paste it in the box. Then explain how that picture shows that type of heat transfer.

| Type of Heat Transfer | Definition | Picture & Explanation |
|-----------------------|------------|-----------------------|
| Convection | | |
| Conduction | | |
| Radiation | | |

INSULATORS & CONDUCTORS COLLAGE

Directions: Look for pictures of items in a magazine that are insulators and conductors. Cut them out and paste them in the appropriate column. You must have **10 insulators** and **10 conductors**.

INSULATORS

CONDUCTORS