CP-teb 19 CLT-Describe Heat transfer and how to minimize loses.

Heat transfer by fourthing example thank touches a hot light bulb

2. Convection
less dense fluids float/rise
wore dense fluids sink

3. Radiation

Heat transfer by Infrared
Radiation (Heat light).

- from Sun

- Molecules/Matter not required

- camp fire

How to minimize	
Heat transfer by	
Put a layer between the Hot thing (Pizza stone) and your hands. Insulator oven	
Put a layer between	)
the Hot thing trivial over	` _
YOUR NAMUS, INSUE	>