Name Date
HEAT TRANSFER
On the line, write what kind of heat transfer is taking place. Use convection, conduction, and radiation to fill in the blanks.
baking a cake inside the oven
ironing a wrinkled shirt
a snowball in your hand
warm and cold air meeting
the sun warming the surface of a rock
a pan of boiling water on the stove
using a curling iron to curl your hair
sun rays warming a puddle
a heater heating up the inside of the car
feeling the suns heat on your back
butter melting on warm pancakes
adding hot water to your cold bath water
an egg on a hot skillet
pouring cold water in your hot coffee
using your blow dryer