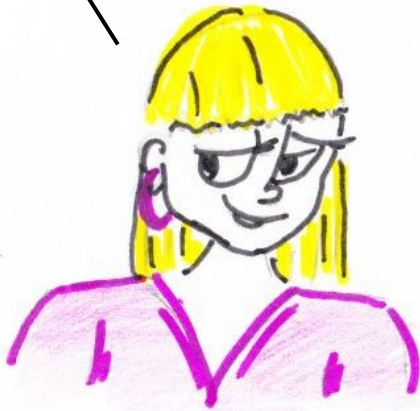


An ice cube is placed in the focal point of one mirror.
In the focal point of the other mirror, the temperature decreases.
Is the ice cube the cause of the decrease in temperature?

We are certain that the ice cube is the
cause of the temperature decrease.



You need to measure the
temperature in a second location.



Place the thermometer first, and only place the ice cube
when the thermometer measures a constant temperature.



Who do you agree with?
Write down what you think and why, and
compare it with your neighbour.