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nothing between them that can absorb the waves. In other words heat radiation mainly takes place in a void or in the air. For all cooking methods, apart from heat radiation, you need both a source of heat and a conductor. Conductors can be animal or vegetable fats, water or water vapour, air, metal, ceramic or pots and pans made of other materials.

**Conduction, convection and radiation**

Activity: Methods of Heat Transfer. This printable challenges students to identify and explain the methods of heat transfer shown in several illustrations. This printable can also help students review the definitions of convection, conduction, and radiation.

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Worksheet Methods of Heat Transfer - In miniature groups, talk and make a decision regarding what type of heat transfer is taking place and compose the type beside each number. Heat flow can cause a change in temperature. An outside flow happens when a fluid extends without encountering a good surface.

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Heat can transfer (or move) in 3 ways: conduction, convection, and radiation. As you read about the three types of heat transfer, pay attention to: What the heat is moving through (solids, liquids and gases, or empty space) How the heat is being transferred (touch, currents, or waves)

**Heat Transfer: Conduction, Convection, and Radiation**

Methods of Heat Transfer When a temperature difference is present, heat will flow from hot to cold. Heat can transfer between two mediums by conduction, convection and radiation whenever there is a temperature difference. Recall the first law of thermodynamics. The rate that heat will transfer in a closed system is presented in the following form.

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Sauté uses a conductive method to transfer dry heat from the source to the bottom of a sauté pan, through to the food product being cooked. I consider sauté to be the “driving the car of cooking”.

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Heat refers to the energy transferred from a hotter object to a cooler one. Heat is transferred in three ways: radiation, conduction, and convection. Radiation is the direct transfer of energy.

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