

## Heat Transfer

TeachEngineering

Activity (Other)










Learn how heat transfer and energy efficiency using the context of energy efficient houses.

### Suggested Learning

**Time** 00 : 15 **Cost** 0.00

### PreRequisites

### Requirements

Skills	Focus	Level	Standard	Points
 Physics				1
 Problem Solving				1
 Reflection				1
<b>Total Skill Points</b>				<b>3</b>

### Knowledge Gain

State in detail the three types of heat transfer, and give examples of each. State why certain materials are better than others for transferring heat.

### Resource Link

[https://www.teachengineering.org/lessons/view/cub\\_housing\\_lesson01](https://www.teachengineering.org/lessons/view/cub_housing_lesson01)