How are they alike? How are they different?


## Study Skill: A Compare and Contrast Graphic Organizer

- 1. In the boxes at the top, list the 3 types of thermal energy transfer (Conduction, Convection, and Radiation).
- 2. Begin by contrasting the concepts. For each statement you list under one topic, you must have a contrasting statement in the corresponding box under the other topics.

I am comparing and contrasting:

3. In the last box, make a list of the similarities between these 3 methods.

	to	and	
,	What are the difference	s between these three concepts?	
l.	1.	1.	
<u>.</u>	2.	2.	
3.	3.	3.	
ł.	4.	4.	
j.	5.	5.	
).	6.	6.	
7.	7.	7.	
3.	8.	8.	
).	9.	9.	
.0.	10.	10.	

What are the similarities between these three concepts?

1.	
2.	
3.	
4.	
5.	
6.	

ting Prompt: Write a detailed, 3 paragraph response to the prompt below using the BAM are heat. Write an autobiography explaining who you are and how you are able to boil eggs in a pot on a ure to include how the three types of thermal energy transfer help with the egg cooking process?				