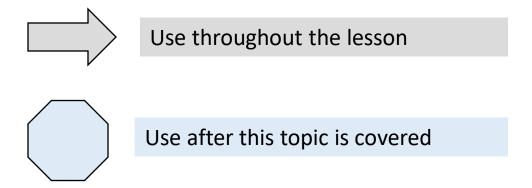
Teacher Directions

Use these INB templates as reinforcement as you work through a lesson.

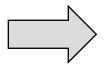
Some INBs are better filled out throughout a lesson, while others should wait till after their topic is covered. Each is marked on their instructions.



Photos of sample completed INBs are at the end of this file.



Quick Action – INB Template

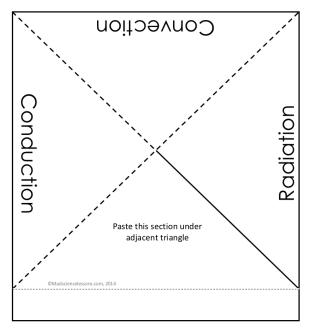


Use throughout the lesson

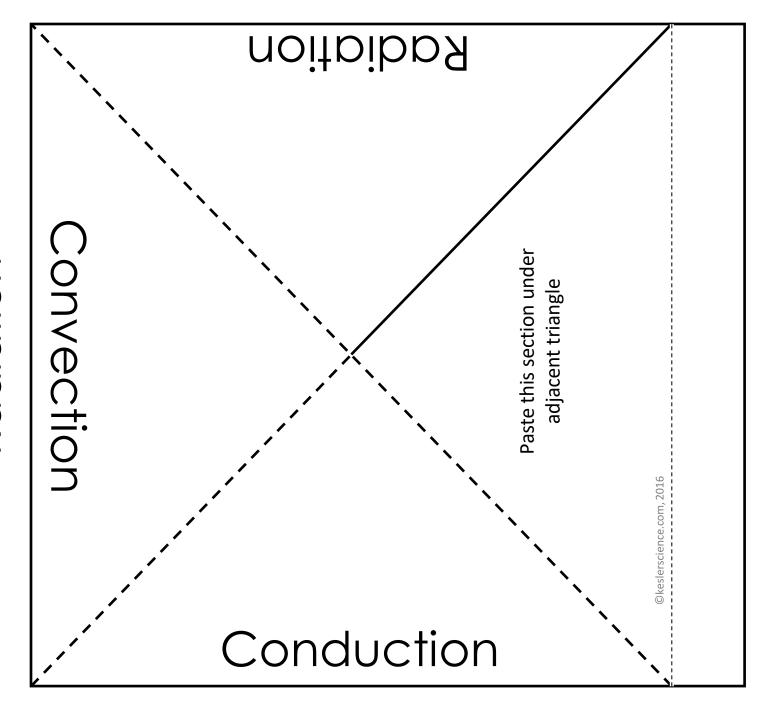
Title INB Template

- 1. Cut out the Template.
- Paste the tab into your notebook and paste the section under the adjacent triangle.
- 3. Make a pyramid.
- 4. Use this for your definitions.

Conduction, Convection & Radiation

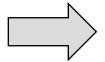


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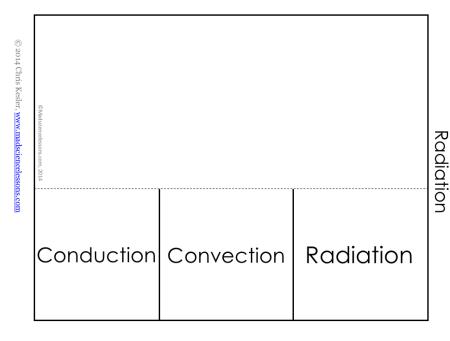
Quick Action – INB Template



Use throughout the lesson

Title INB Template

- Cut out the template on all solid lines.
- Glue the solid side into your notebook.
- 3. You should have 3 flip pages for additional notes.
- 4. Use this for your examples.



Convection &

Conduction, Convection & Radiation

Radiation Convection Conduction



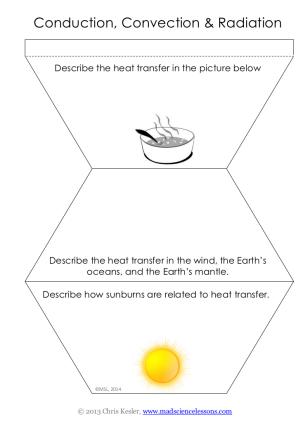
Quick Action – INB Template



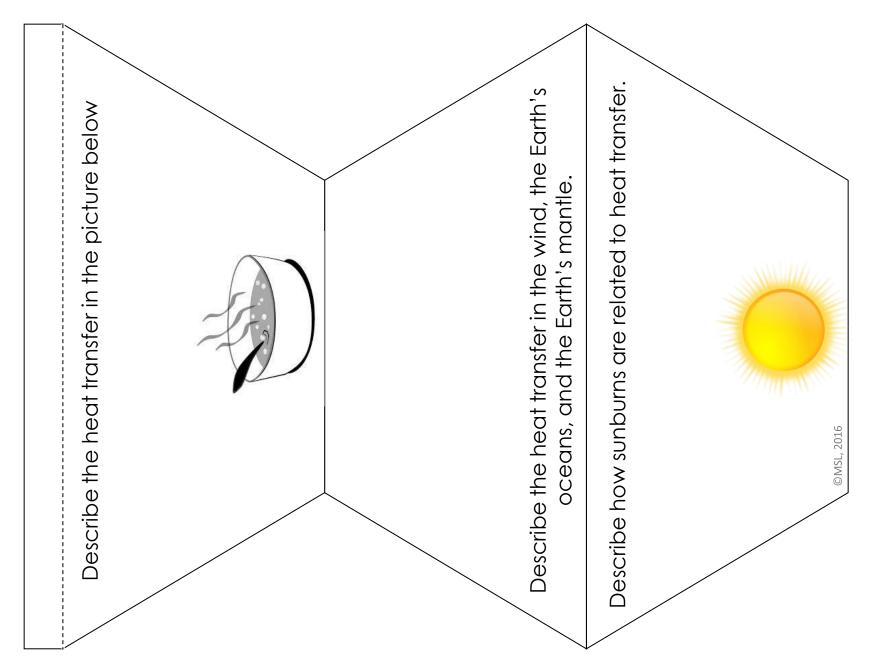
Use after this topic is covered

Title INB Template

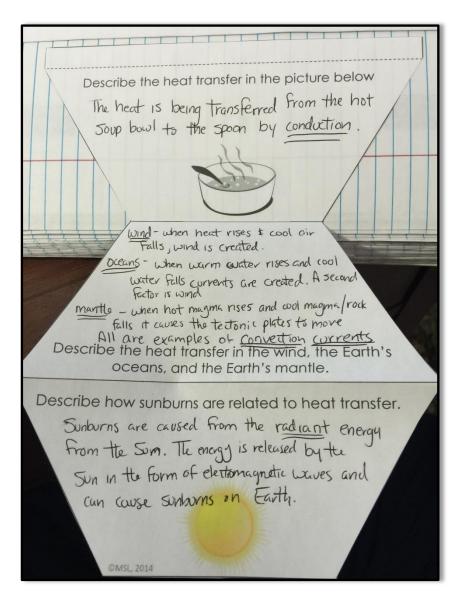
- 1. Cut out the template
- Glue the tab at the top into your notebook.
- 3. Fold to make a 3 page flip book.
- Complete the flipbook, apply what you have learned to describe the different situations.

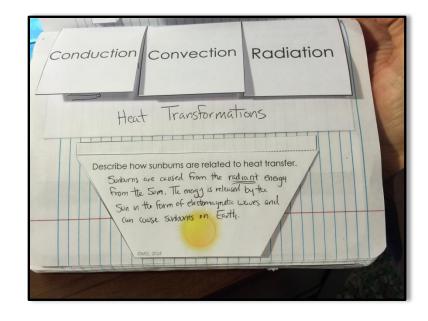


Conduction, Convection & Radiation

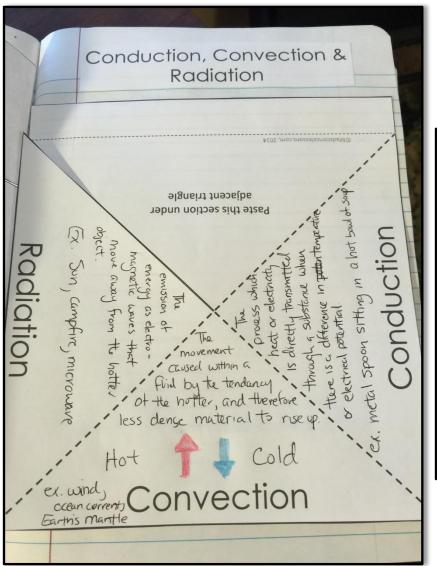


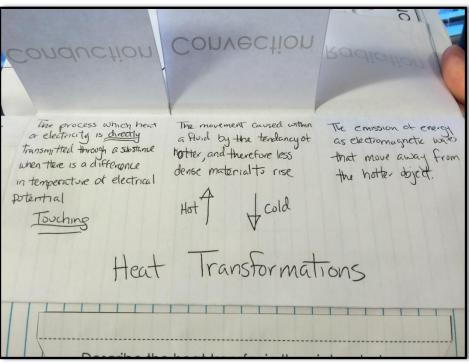
Conduction, Convection, Radiation



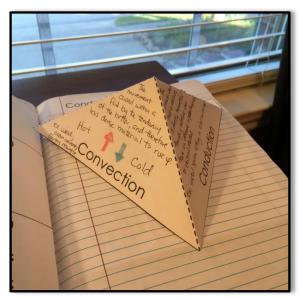


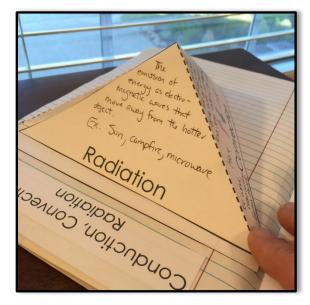
Conduction, Convection, Radiation

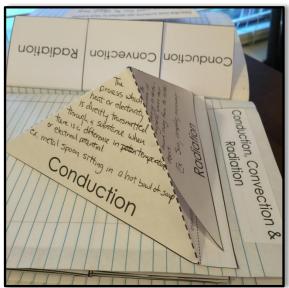




Conduction, Convection, Radiation







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