





Words You Must Include:

- condensation
- infiltration
- accumulation
- precipitation
- evaporation
- run-off
- transpiration

Project Directions:

1. Study the various examples of water cycle diagrams. Discuss them with your partner to figure out what is happening at each step.
2. Draw and use the cut-n-paste elements to make your own version of the water cycle. Include arrows!
3. Include all of the required words using the same dark color for all of them. Spell correctly!
4. If you choose to label additional parts of your diagram, please use a different color than the one you used for the required words.
5. Write a title for your diagram.
6. Write your name, hour, and date below the title.

What makes YOUR project unique:

*The focus of your water cycle will be how **gravity** and **heat energy** drive the water cycle.

*At each required step in the process, use pencil or a black pen to write a sentence describing what is happening, and in this sentence you must include an explanation of how one of these three is affecting that step:

- gravity
- heat energy being gained
- heat energy being lost





