

WATER CYCLE PROJECT

Make a 4-page booklet to show your understanding of the water cycle.

- Page 1: Cover Page. Neatly print the title of your project in *FANCY* letters. Also write your name and the date. Draw and color a picture on the cover too.
- Page 2: Evaporation Page. On the bottom-half of the page neatly write about evaporation, include what causes it, and where it goes. Then, draw a diagram of evaporation that shows the process that is going on. Make sure to label the diagram.
- Page 3: Condensation Page. On the bottom-half of the page neatly write about condensation include where the water comes from and what forms as a result of it. Then, draw three examples of condensation or the results of condensation on your page. Label each picture.
- Page 4: Precipitation Page. On the bottom-half of the page neatly write about precipitation include where the water comes from and what forms it falls in. Then, draw the four main forms of precipitation. Label each picture.

Project Due Date: _____

WATER CYCLE PROJECT-GRADING SHEET

- _____ 20pts Cover page includes title, name, date and a colored illustration.
- _____ 20pts Evaporation page has description of what evaporation is. There is an explanation of what causes evaporation and where evaporated what goes. There is a colored diagram that is labeled correctly.
- _____ 20pts Condensation page has a description of what condensation is. There is an explanation of where the water comes from and what condensed water forms. There are three correctly labeled and colored pictures.
- _____ 20pts Precipitation page has a description of what precipitation is. There is an explanation of the types of precipitation. There are labeled pictures of each type of precipitation.
- _____ 20pts Project is neat and presentable. Handwriting is clear and error-free. Illustrations were created with care and are colored.
- _____ Total Points 100