

Name:

Water Cycle Storyboard Project

Period:

Rubric: YOUR NAME:

PERIOD: 1 2 4 5

Total	Task
0 1	Name of student labeled in the correct locations.
0 1	Class period labeled in the correct locations.
0 1	Name of the student's water molecule labeled in the correct location.
0 3 5 6 7 8 9	At least nine steps of the water cycle are illustrated .
0 3 5 6 7 8 9	At least nine steps of the water cycle are explained correctly.
0 3 4 5 6 7	The storyboard is completely colored . (total color = 7; partial color = 5; pencil only = 3) *background may not be necessary i.e. poster posterboard
0 2 4 6	The water molecule had the experience of being a gas, liquid, and a solid .
0 2 4	Proper use of the drawing & use of the term evaporation . (word MUST be shown in diagram/ written in story)
0 2 4	Proper use of the drawing & use of the term condensation . (word MUST be shown in diagram/ written in story)
0 2 4	Proper use of the drawing & use of the term precipitation . (word MUST be shown in diagram/ written in story)
0 2 4	Proper use of the drawing & use of the term RUN off or Ground water . (shown in diagram/ written in story)

_____ /50 **TOP Total Points Earned only:**

0 1 2 3 4 5 6 7 8	Professional: (Judge's Opinion) I WILL JUDGE THIS. Is the completed project: (+8 only if top is perfect), nice writing, neat in coloring, not missing work and clean.
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_____ / 58 **Total Points Earned:**

Only one BONUS may be selected:

0 2 4 6 8	BONUS (optional): A complete, detailed, and accurate poster was submitted.
0 4 8 12	BONUS (optional): A complete, detailed, and accurate power point
0 5 10 15	BONUS (optional): A complete, detailed, and accurate comic book/flip book
0 10 15 20	BONUS (optional): A complete, detailed, and accurate video