## Every Snowflake Counts

## Snow Desk W/orksheet

Name: $\qquad$ Date: $\qquad$
What state is Grand Teton National Park in? $\qquad$
What is the weather like today in Grand Teton National Park? $\qquad$ degrees $\qquad$ inches of snow.

What is the weather like today outside your classroom? $\qquad$ degrees $\qquad$ inches of snow.

In Grand Teton National Park, all three forms of water ( $\left.\mathrm{H}_{2} \mathrm{O}\right)$ exist. What are the three forms of $\mathrm{H}_{2} \mathrm{O}$, the three example features of that form of water, and the animals that need that water feature to survive?

Form of H2O: Example Water Feature in GTNP: Animal that Needs that Feature:


Fill in the three phases of the water cycle:


Earth's water is stored in these places:
(Example: rivers)

While there, the H 2 O is in this form: (Example: liquid)

$\qquad$
$\qquad$
$\qquad$

Math Problem: If I leave my faucet running while brushing my teeth, I waste 3 gallons of water. Question: How many gallons of water could you save, every day, if each person in your class (including your teacher) turned off their water while brushing their teeth?
Known:
Number of people in your class (including teacher(s)) = $\qquad$
Gallons used every time we brush our teeth with the faucet on $=3$ gallons
Number of times we brush our teeth each day $=2$ times

Name three things you can do to help save/conserve water:
1.
2.
3.
$\qquad$
$\qquad$
$\qquad$
How can you have a positive impact on Grand Teton National Park and other special places in the future? $\qquad$
$\qquad$

