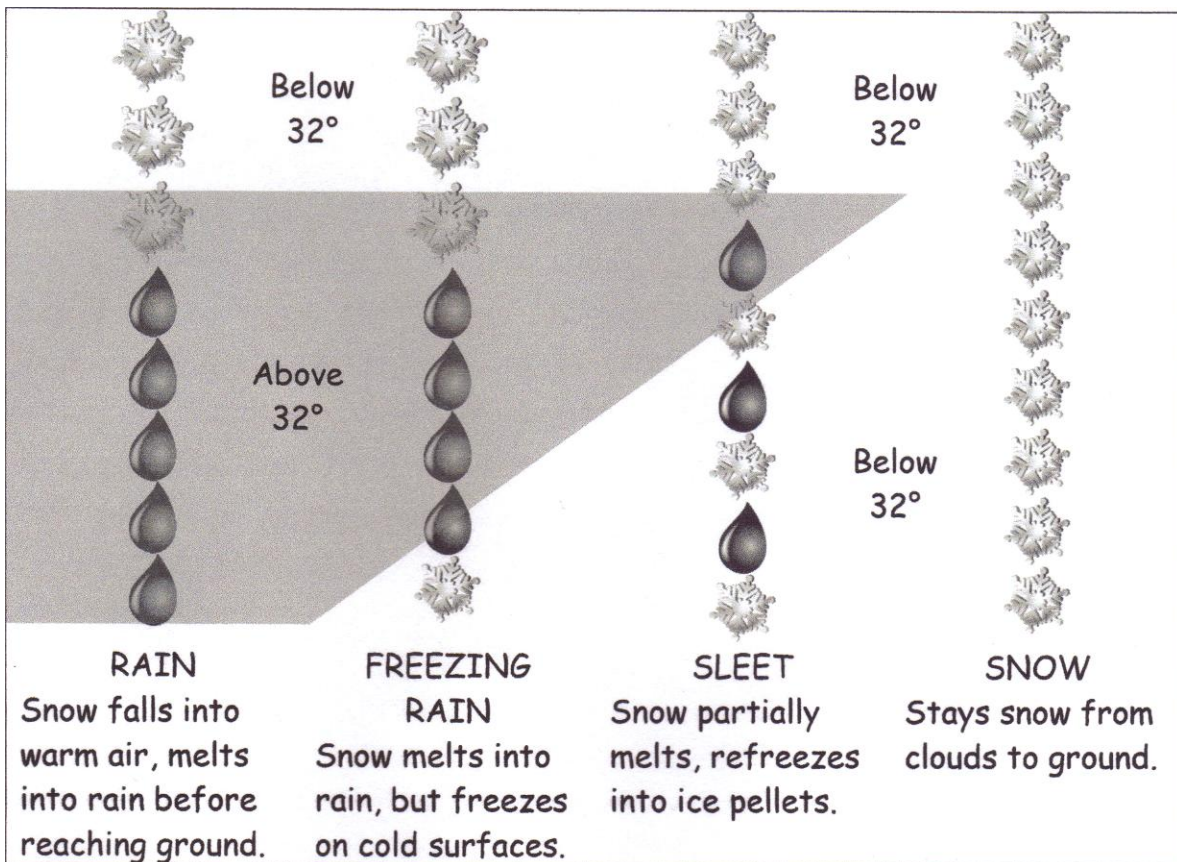


Precipitation Types

1. Define precipitation.
2. What tools are used to measure precipitation?
liquid -

frozen -

"Temperatures and Precipitation"



For each type of precipitation, describe how it forms.

| | |
|---------------|--|
| Rain/Drizzle | |
| Freezing Rain | |
| Hail | |
| Sleet | |
| Snow | |

1. What is the major factor in determining the type of precipitation that will fall?
2. Which type of precipitation stays frozen?
3. How is freezing rain different from rain/drizzle?
4. Under what conditions could you have frozen precipitation in the summer?