

Precipitation Inquiry

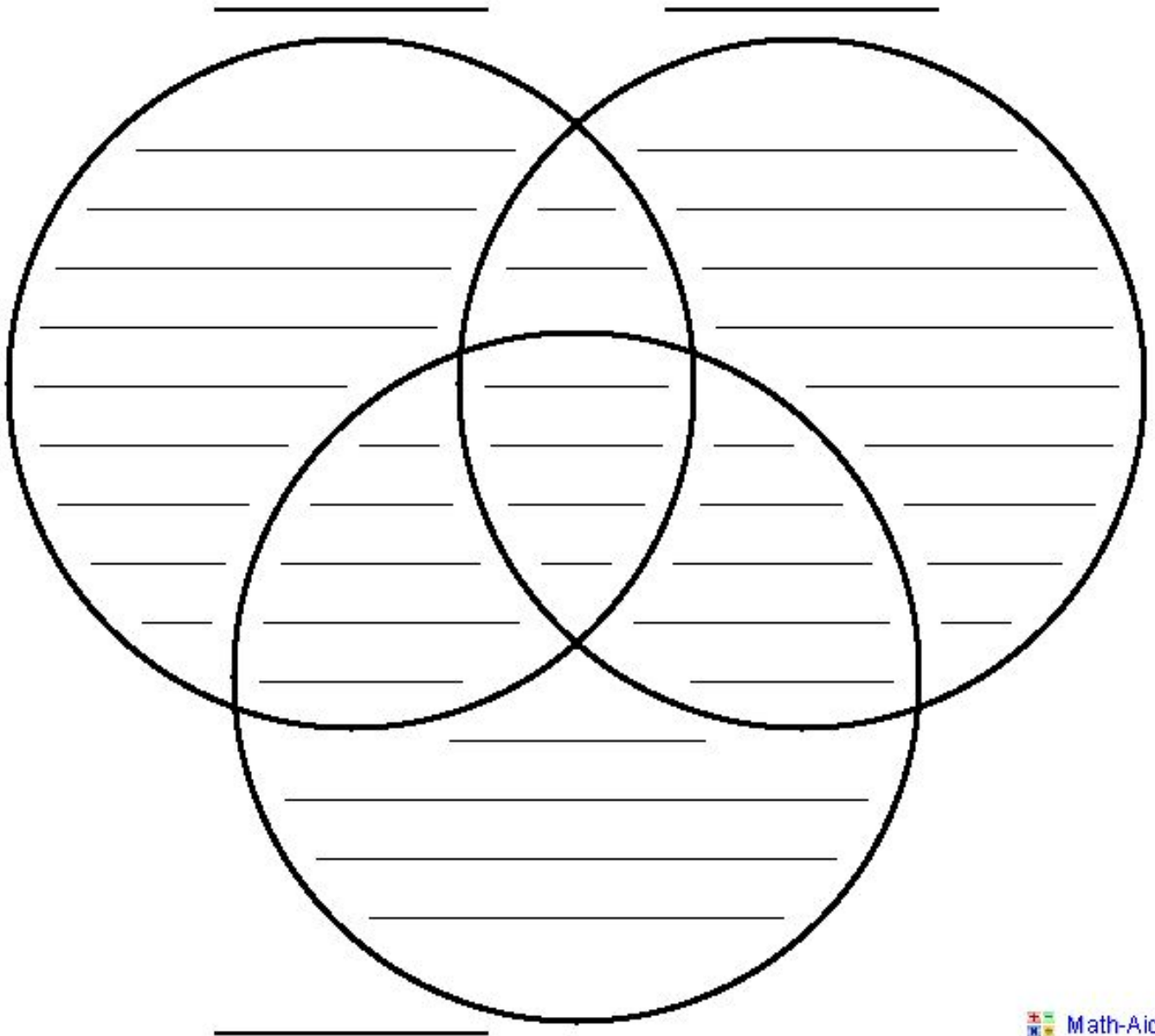
<p><u>Drawing/Labels</u></p>	<p>Funnels of Soil (Dry)</p>
	<p>Funnels of Soil Saturated</p>
	<p>Funnels of Soil with “Runoff”</p>

Inquiry Idea

Runoff/Ground Water/Saturation Venn Diagram

Name : _____

Venn Diagram



Precipitation Matching

Rain



Snow



Sleet



Hail



Guided Notes

1. When rain falls from the sky it is called _____.
2. Water droplets in clouds _____ into each other and get bigger.
They get bigger and _____ and they fall.
3. Precipitation can be _____, _____, _____, and _____.
4. Snow forms when water droplets fall and _____.

Guided Notes Answers

1. When rain falls from the sky it is called precipitation.
2. Water droplets in clouds bump into each other and get bigger. They get bigger and heavy and they fall.
3. Precipitation can be rain, snow, sleet, and hail.
4. Snow forms when water droplets fall and freeze.

Ticket out the door.

water, from rain, snowmelt,
or other sources, that flows over the
land surface

Precipitation

water present beneath
Earth's surface in soil pore spaces and
in the fractures of rock formations

Saturation

the state or process that
occurs when no more of something can
be absorbed, combined with, or added.

Groundwater

water released from clouds
in the form of rain, freezing rain,
sleet, snow, or hail

Runoff