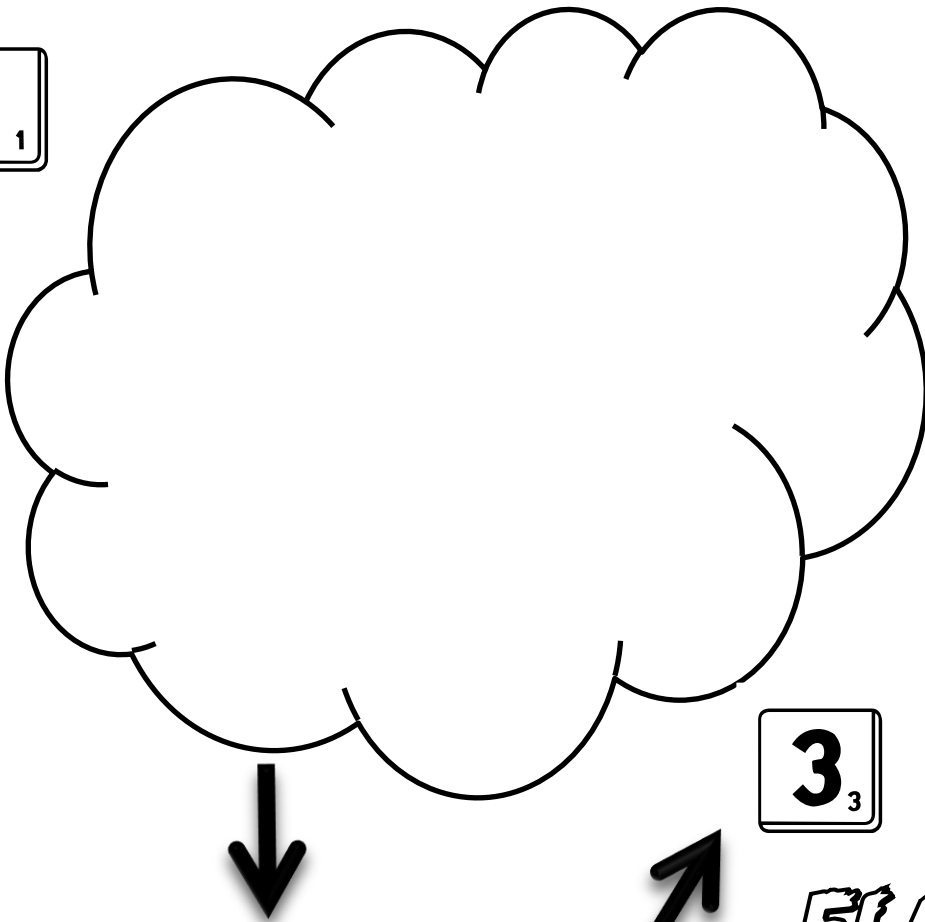


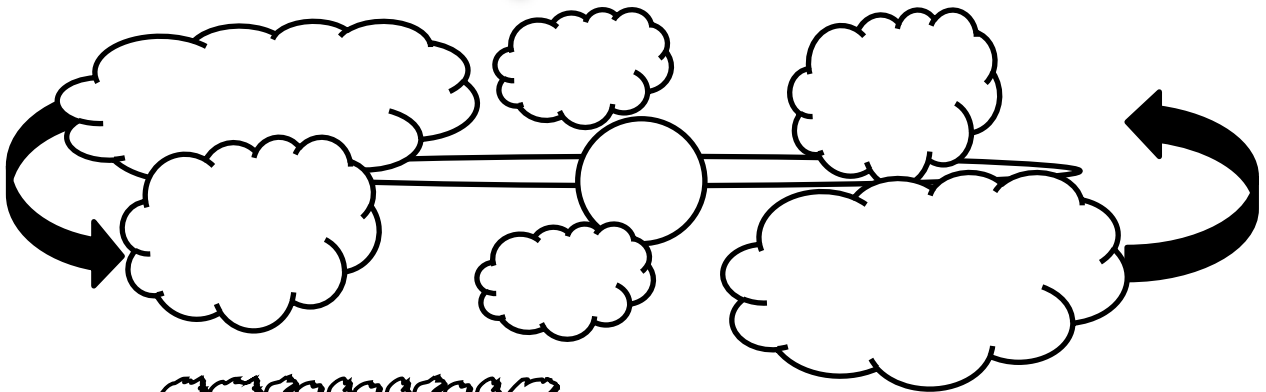
NEBULAR

COLLAPSING

1₁

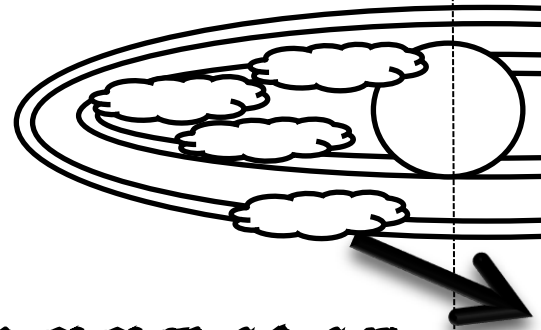


2₂



SPINNING

3₃

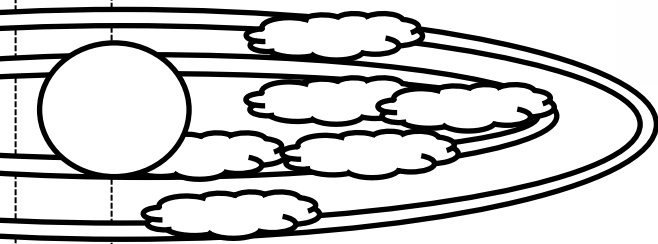


FLATTENING

cut the dotted line

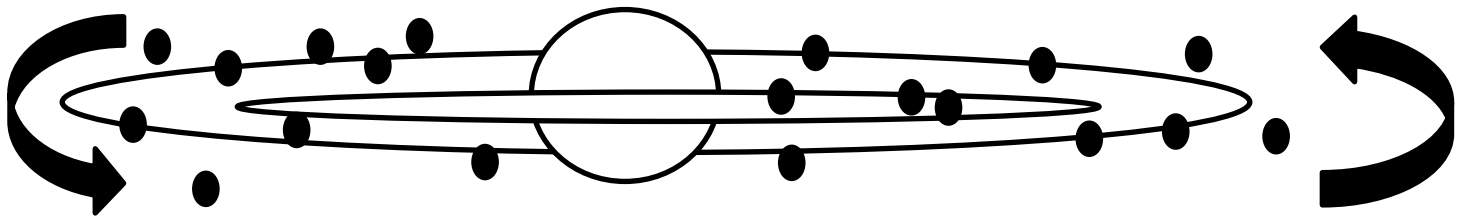
THEORY

Glue Here

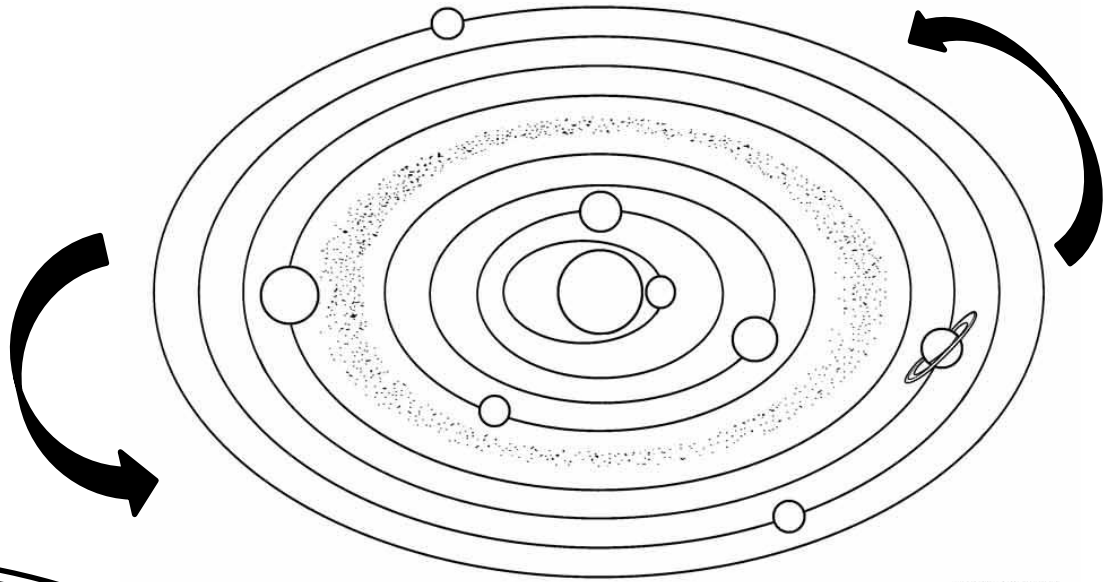


Glue Here

4₄



CONDENSING



5₅

ACCRETION

NEBULAR THEORY NOTES

Directions-go to dixieddlesciene.weebly.com, and open the notes to learn about the main steps of the nebular theory. Then, use the note to help you make your own “jumbo notes” using your own descriptions of the steps.

Nebula's	<p>_____ is the Greek word for _____</p> <p>Nebula's are made of _____, helium, and _____ dust grains. This gas and dust collect into large clouds.</p>
1. Collapsing	<p>Before a nebula can _____, it needs some sort of disturbance to _____ the motion, like the _____ from a nearby dying star's supernova explosion.</p> <p>The shockwave can _____ the nebula to slowly contract and _____ to _____</p>
2. Spinning	<p>_____ pulls the gas and dust debris towards the _____ as the clouds continue to _____ faster and _____.</p>
3. Flattening	<p>Gravity _____ the _____ and _____ toward the center of the disk. The _____ increases and causes the gas and dust to form a _____ disk.</p>
4. _____	<p>Because _____ pulls most of the _____ and _____ a protostar is _____.</p> <p>As the gases in the center become _____, eventually nuclear _____ will begin and a _____ is born in the center of the _____ disk</p>
5. Accretion	<p>The remaining _____ from the original _____, then begins the _____ process to create the _____.</p> <p>_____ is the _____ of grains through _____ - the real planet _____ process</p> <p>_____ during the planet _____ process include, direct _____ and _____ attraction.</p>
_____ of a Solar System	<p>This _____ is called the _____</p> <p>_____ and explains how our solar system _____</p>