

Name: \_\_\_\_\_

### DOTS Chart

(Determine, Observe, Talk, Summarize)

Topic: Earth + Space

<p><b>A-B</b></p> <p>Aliens Atmosphere black hole Air Asteroid Animal Astronaut Absorb</p> <p>Astronomy</p>	<p><b>C-D</b></p> <p>Dipper dark celestial dwarf planet comet constellation core <u>crater</u></p> <p>day crust</p>	<p><b>E-F</b></p> <p>ecosystem evaporation elliptical energy equator</p>
<p><b>G-H</b></p> <p>galaxy gravity <u>gasse</u> gravitational pull hydrogen Hubble Galileo</p> <p><u>heat</u></p>	<p><b>I-J</b></p> <p>infinite Jupiter International space Station (I.S.S.)</p>	<p><b>K-L</b></p> <p>land luna lunar eclipse layers <u>light</u> liquid</p> <p>lake</p>
<p><b>M-N</b></p> <p>Mars Milky Way meteorite N.A.S.A Mercury Neptune Moon meteoroid</p> <p>meteors <u>night</u> mantle mass matter</p>	<p><b>O-P</b></p> <p>photosynthesis organisms plants oceans oxygen people phases</p> <p>poles</p>	<p><b>Q-R</b></p> <p>rivers quasars round <del>rocks</del></p> <p>radiation rock</p>
<p><b>S-T</b></p> <p>tides</p>	<p><b>U-V-W</b></p> <p>weather</p>	<p><b>X-Y-Z</b></p>

rotation

axis

shadow

moon

revolution

Earth

Sun

gravity

MAKING CONNECTIONS:  
Earth + Space Vocabulary