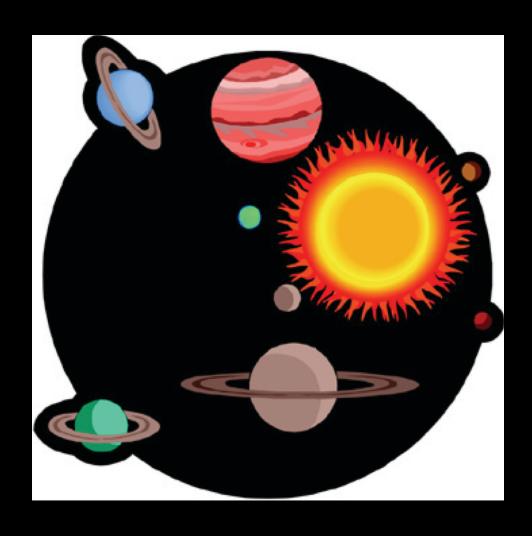
Space Cards



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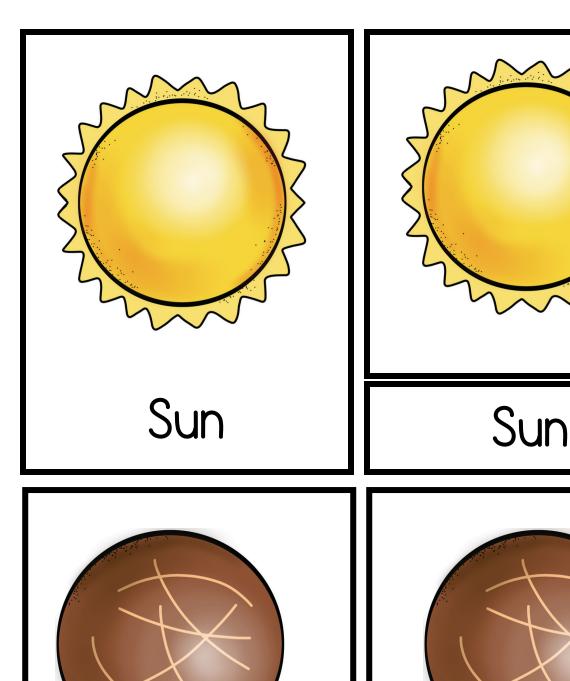
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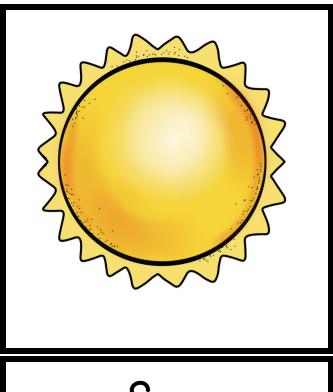
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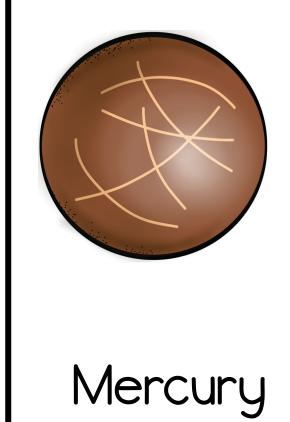
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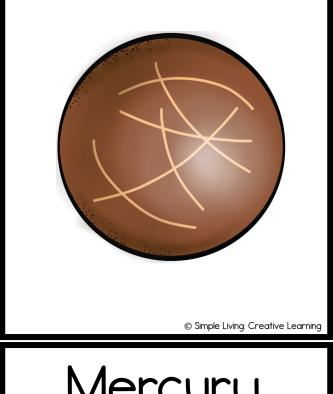




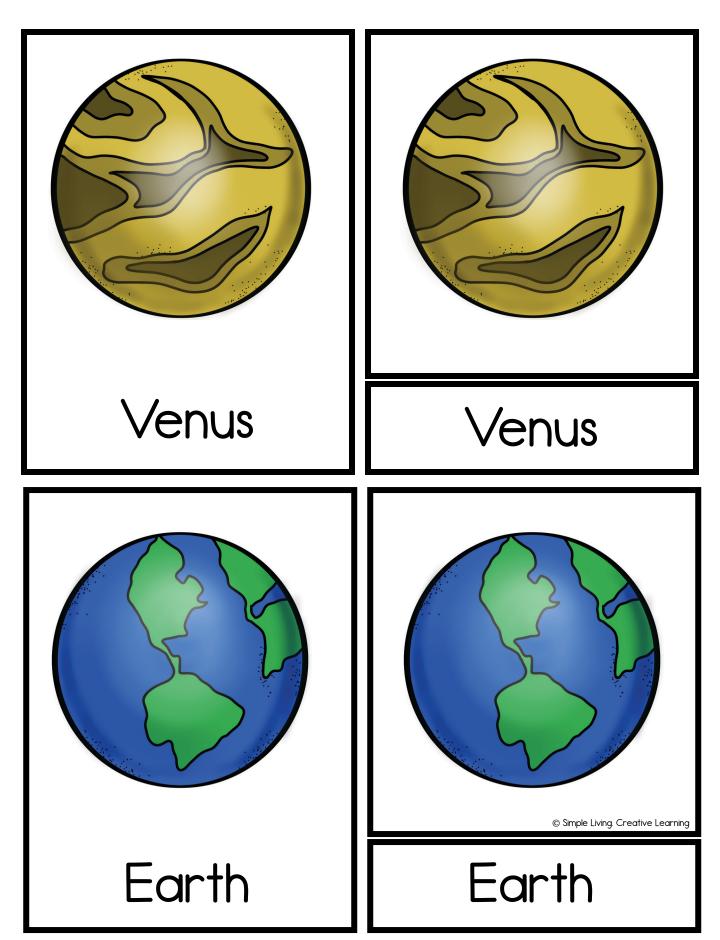


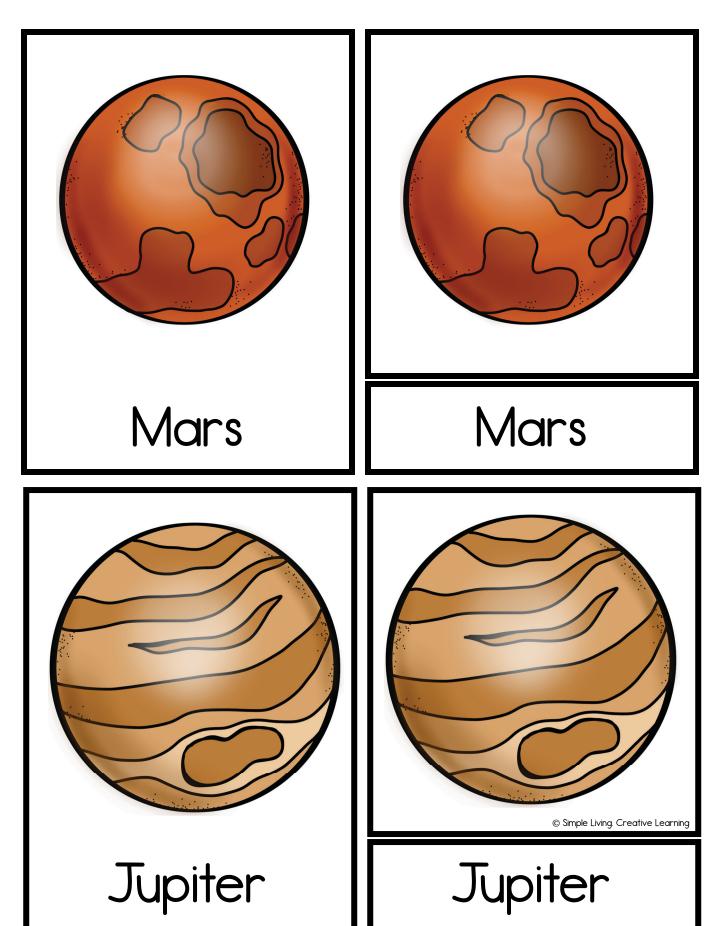


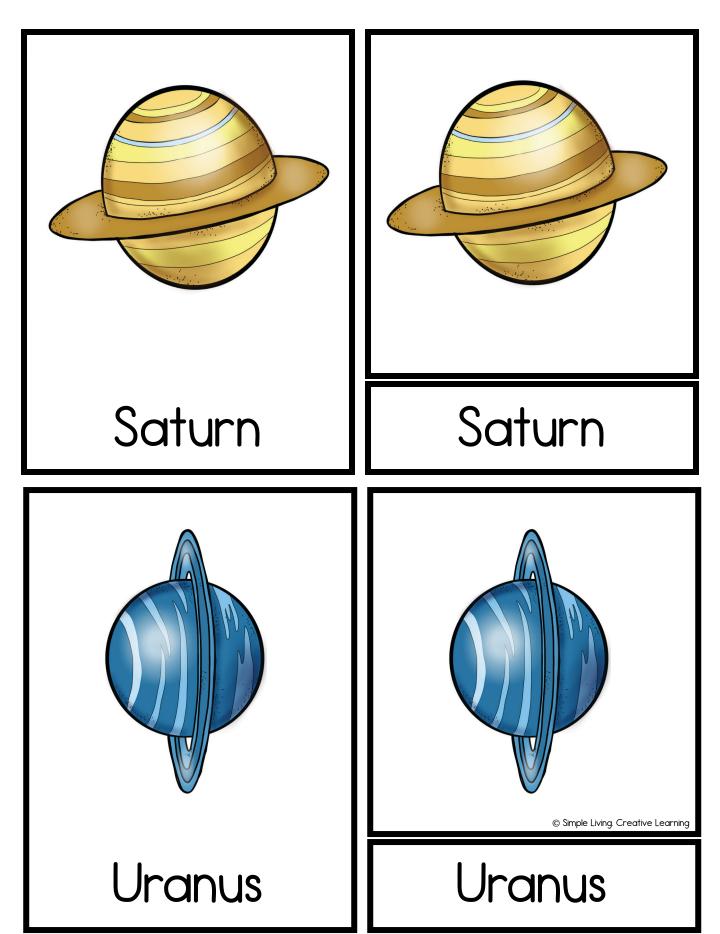


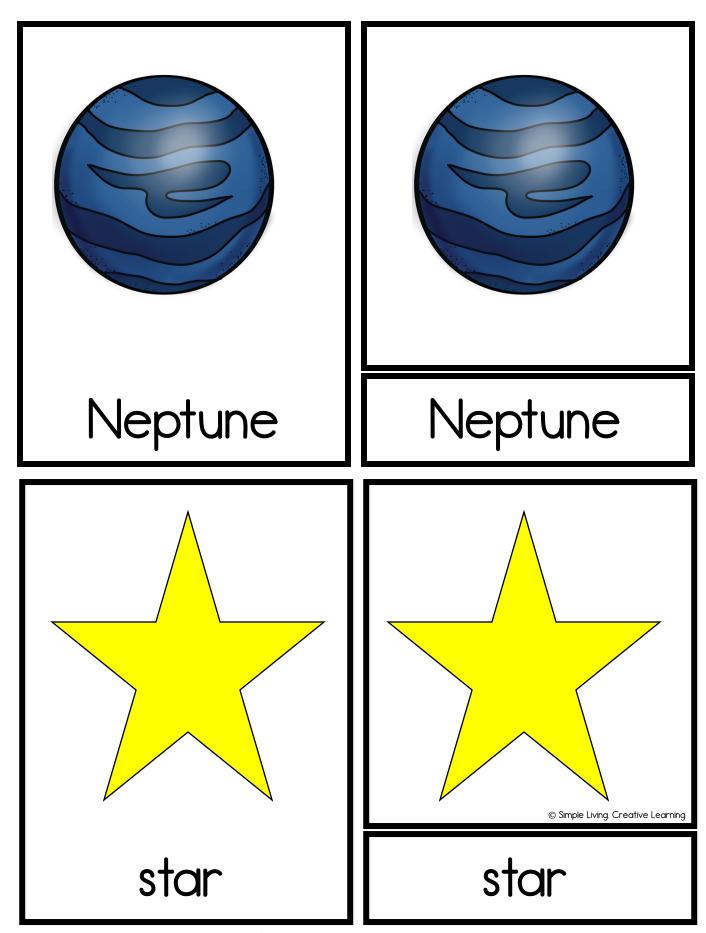


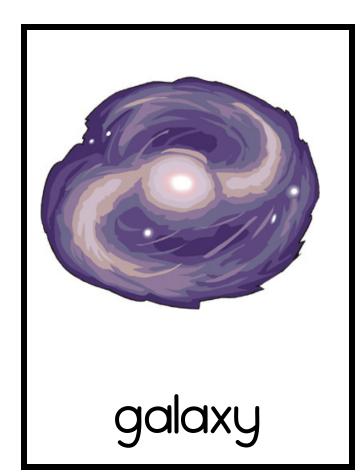
Mercury

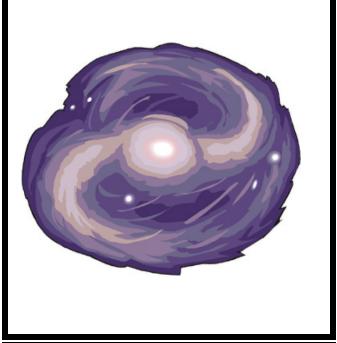




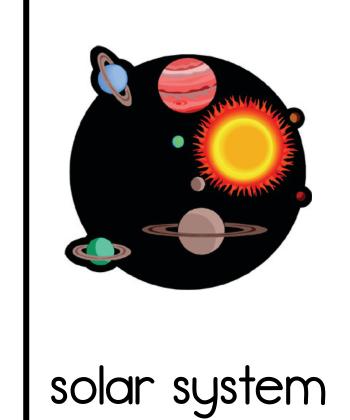


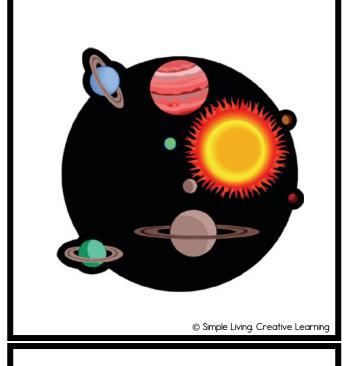




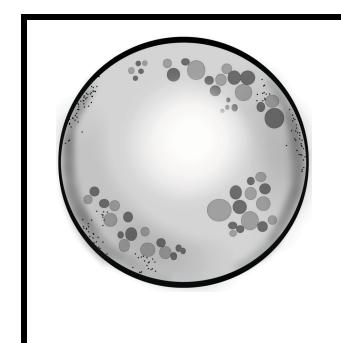


galaxy

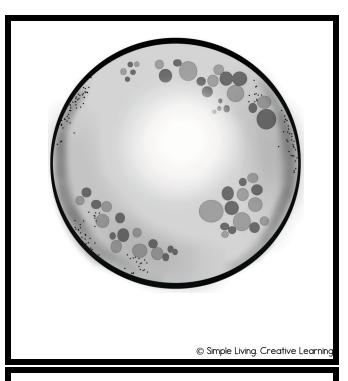




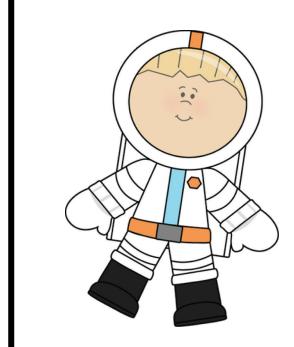
solar system



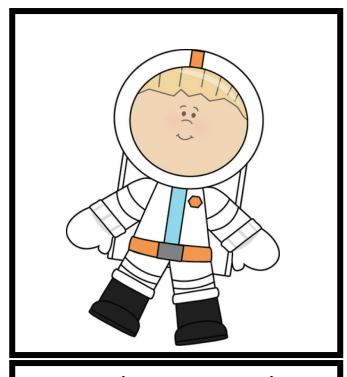
moon



moon



astronaut



astronaut



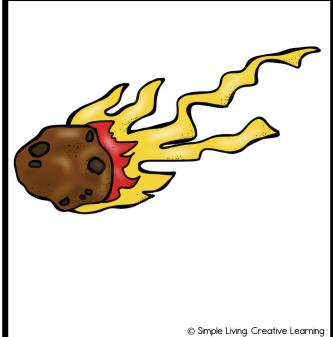
asteroids



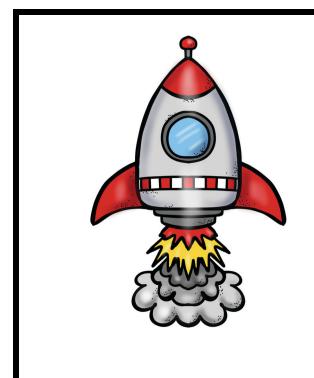
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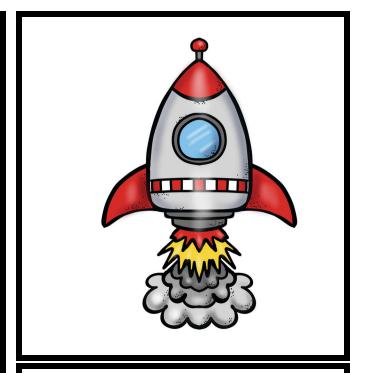
meteor



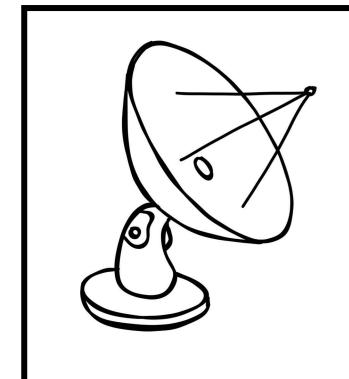
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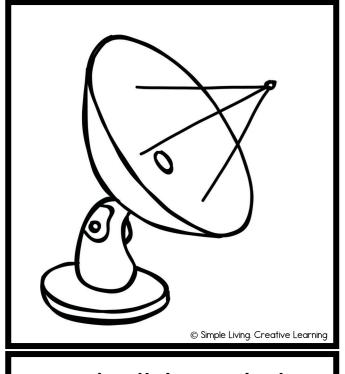
rocket



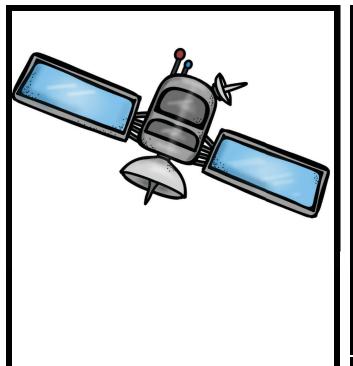
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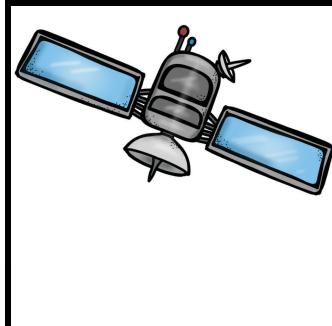


satellite dish



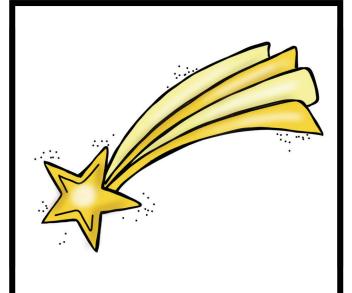
satellite dish



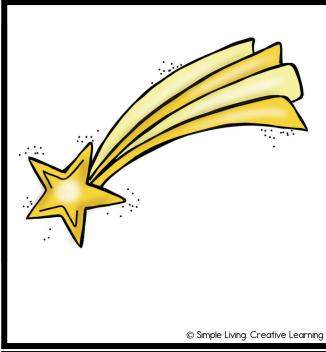


satellite

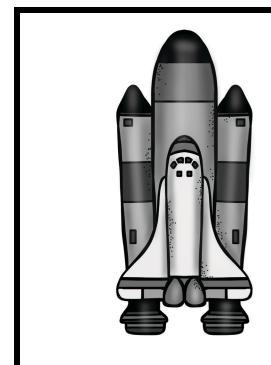
satellite



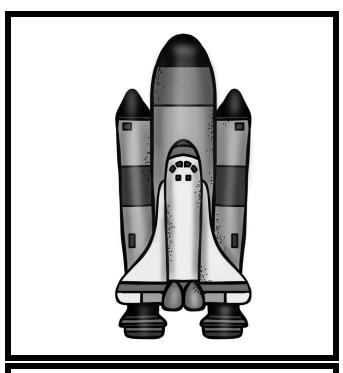
shooting star



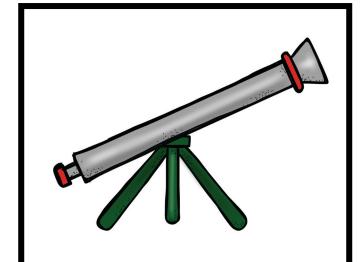
shooting star



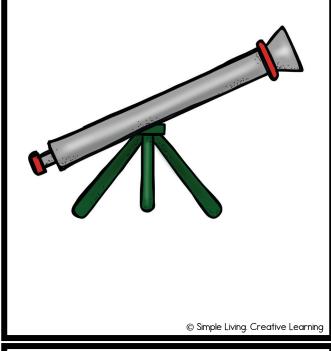
space shuttle



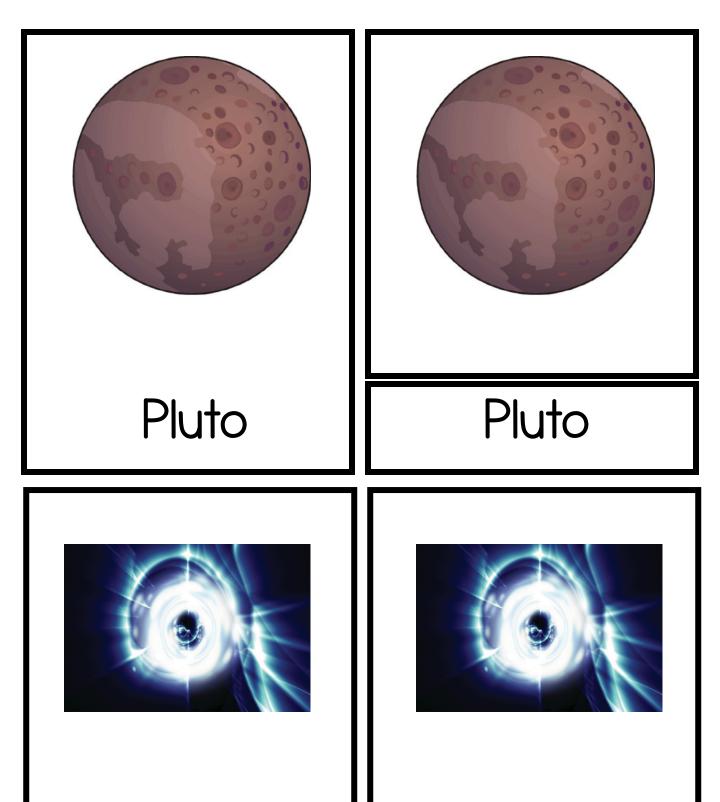
space shuttle



telescope



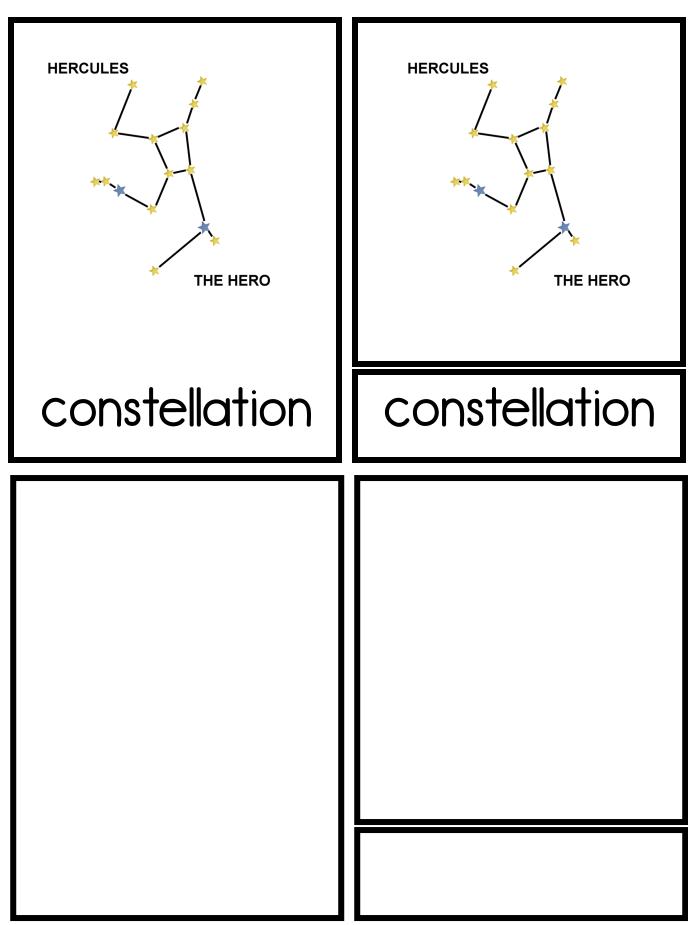
telescope



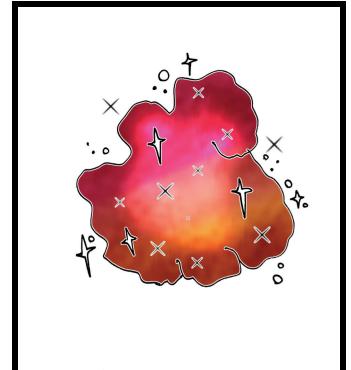
black hole

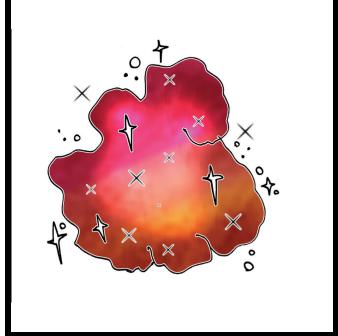
black hole

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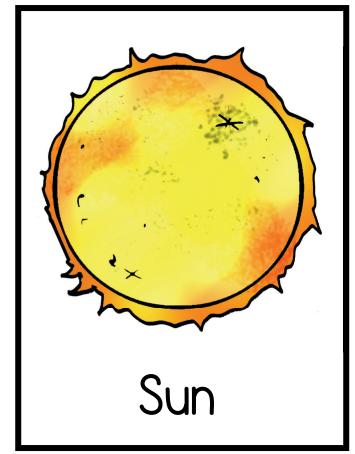
The following cards are of the life cycle of a star.

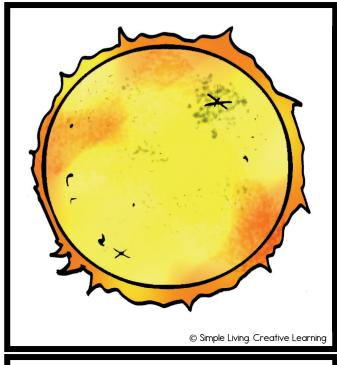




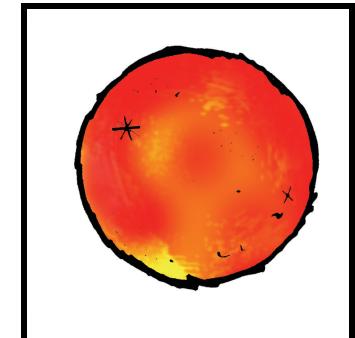
Nebula

Nebula

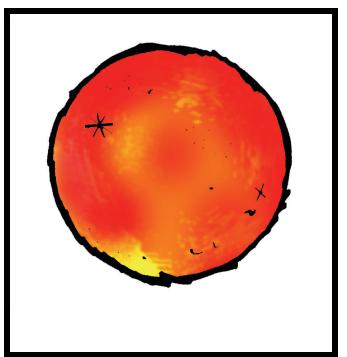




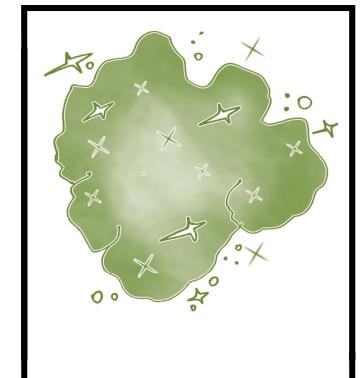
Sun



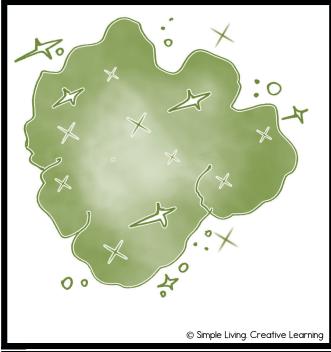
Red Giant



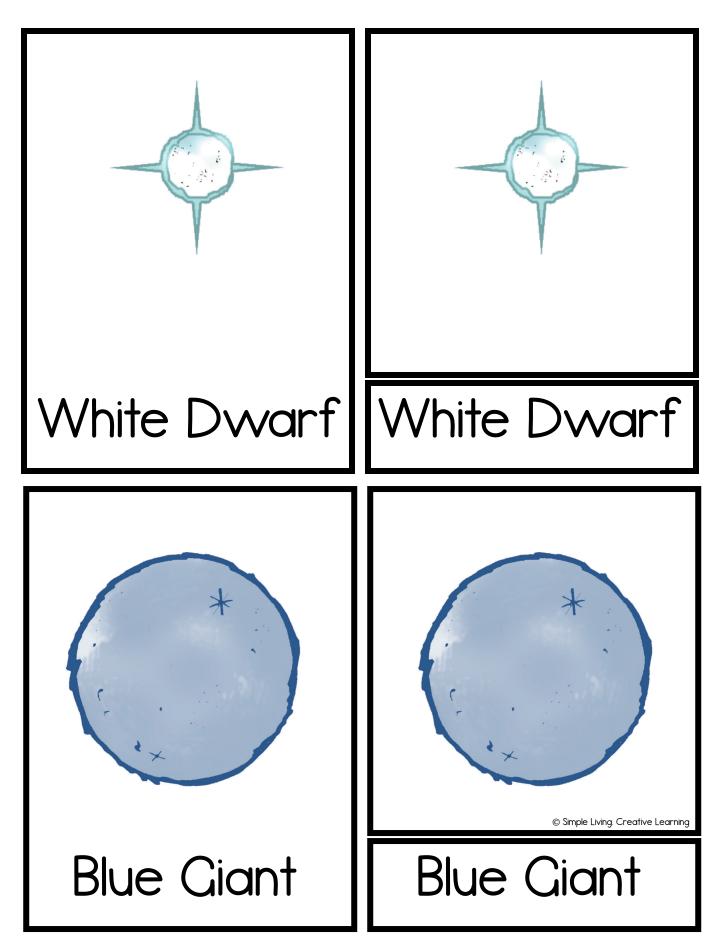
Red Giant

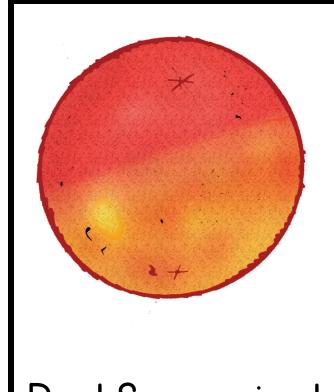


Planetary Nebula



Planetary Nebula

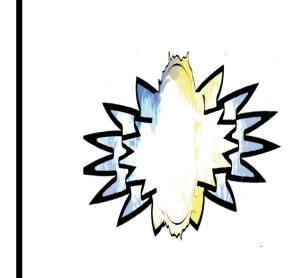




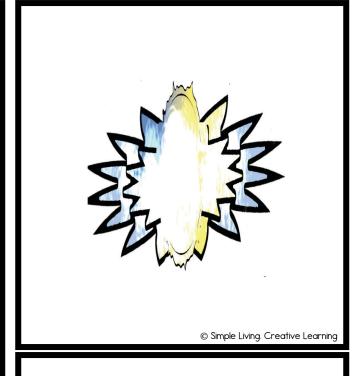




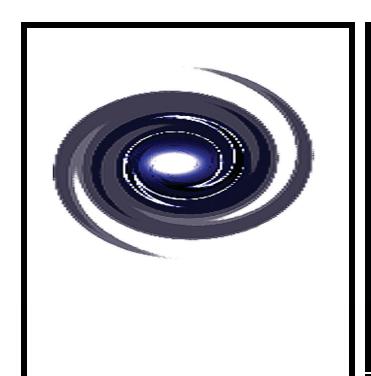
Red Supergiant



Supernova



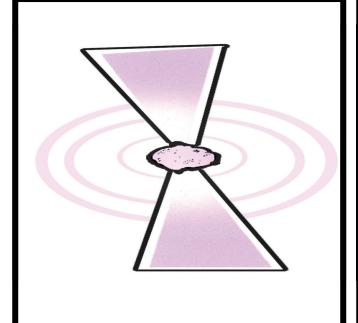
Supernova



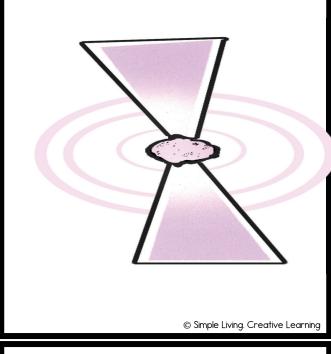




Black Hole



Neutron Star



Neutron Star