

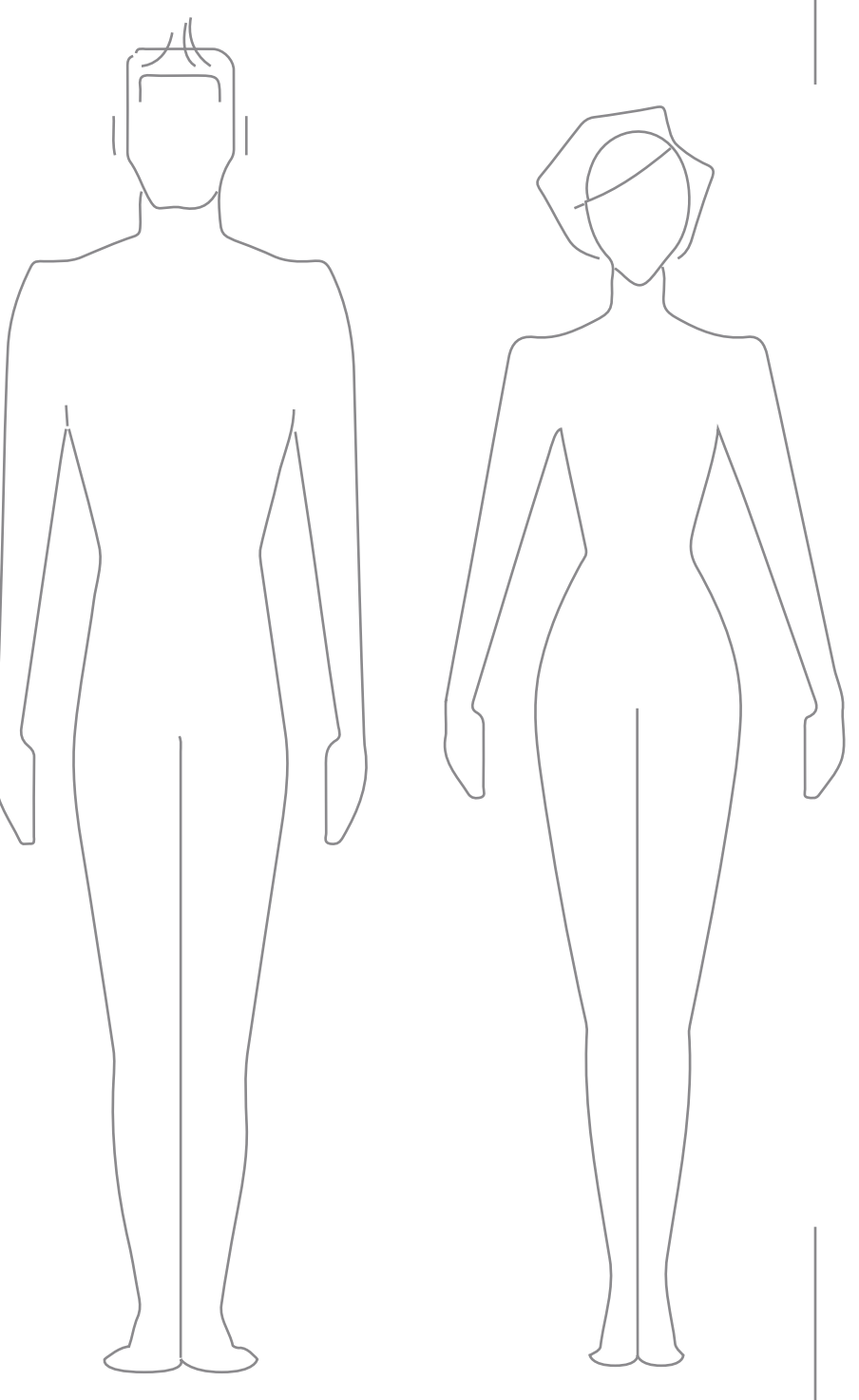
MISSION BRIEF

It's 2200 AD and humankind has depleted 98% of the Earth's most vital resources. By this time, we've discovered four planets in the Alpha Centauri solar system that can sustain human life. A group of 500 people will relocate and inhabit one of these four planets to build a new civilization. It's our mission to plan how our colony will adapt to our new home's extreme environment and design the infrastructure behind our settlement.

PLANET NAME

TEAM MEMBER NAMES

HOW WOULD YOUR COLONY DRESS?



BONUS QUESTION

- List 10 items you would bring to your new colony
- 1.
 - 2.
 - 3.
 - 4.
 - 5.
 - 6.
 - 7.
 - 8.
 - 9.
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SITE

Where will we build the space colony on our specific planet?

- 1.
- 2.
- 3.
- 4.
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Draw your favorite in the box below

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RESOURCES

What resources will power our buildings?

- 1.
- 2.
- 3.
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Draw your favorite in the box below

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BUILDING MATERIALS

What materials will we use to build the space colony?

- 1.
- 2.
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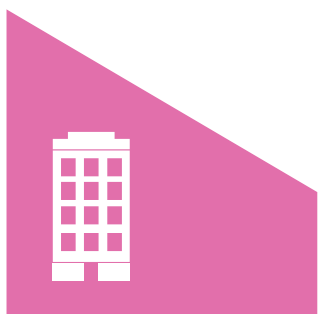
BUILDINGS

What types of buildings will we need?

- 1.
- 2.
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ARCHITECTURAL STYLE

What style will we incorporate into our design? How will our extreme living environments help shape our buildings?

- 1.
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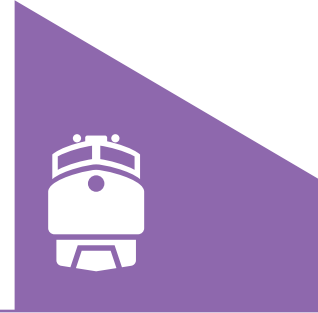
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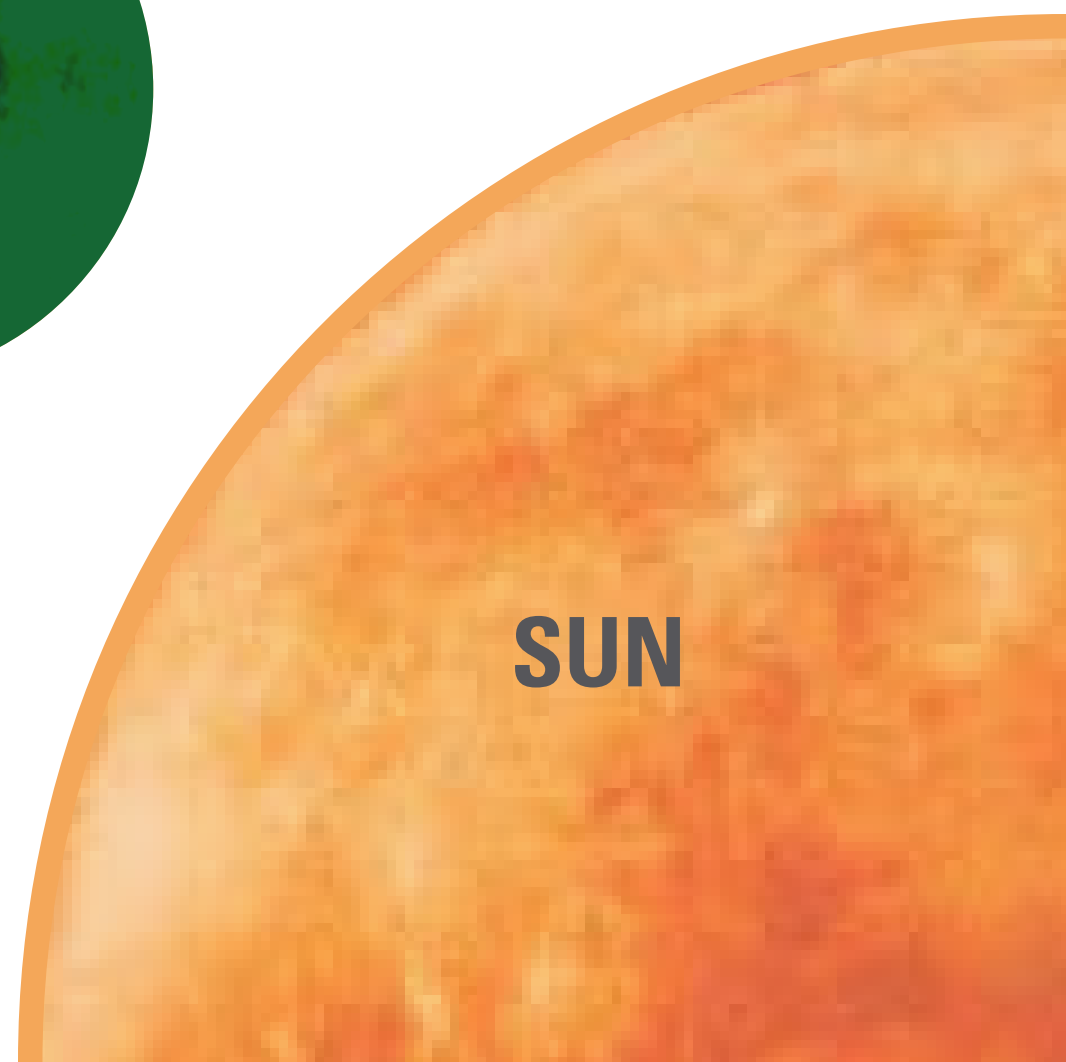
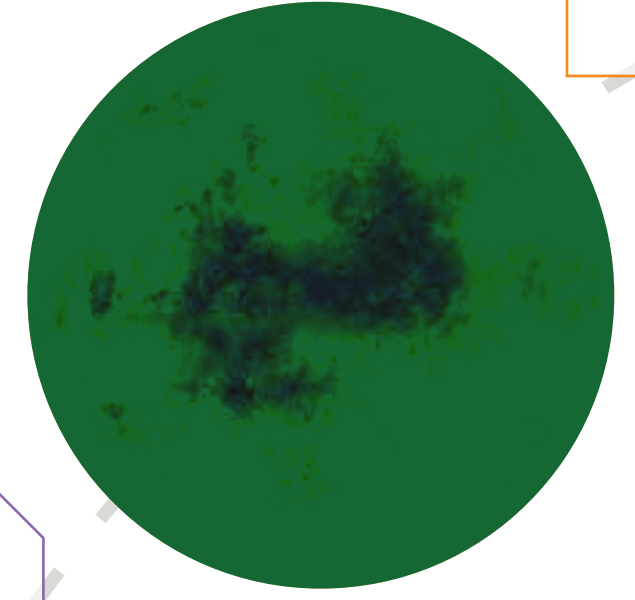
TRANSPORTATION


How will we travel between buildings or gather resources?

- 1.
- 2.
- 3.
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ABOUT YOUR PLANET


Zero Gravity
Climate: Artic
Water Sources: Ice
Natural Resources: Exotic Minerals
Environmental Threats: Meteor Showers






SITE
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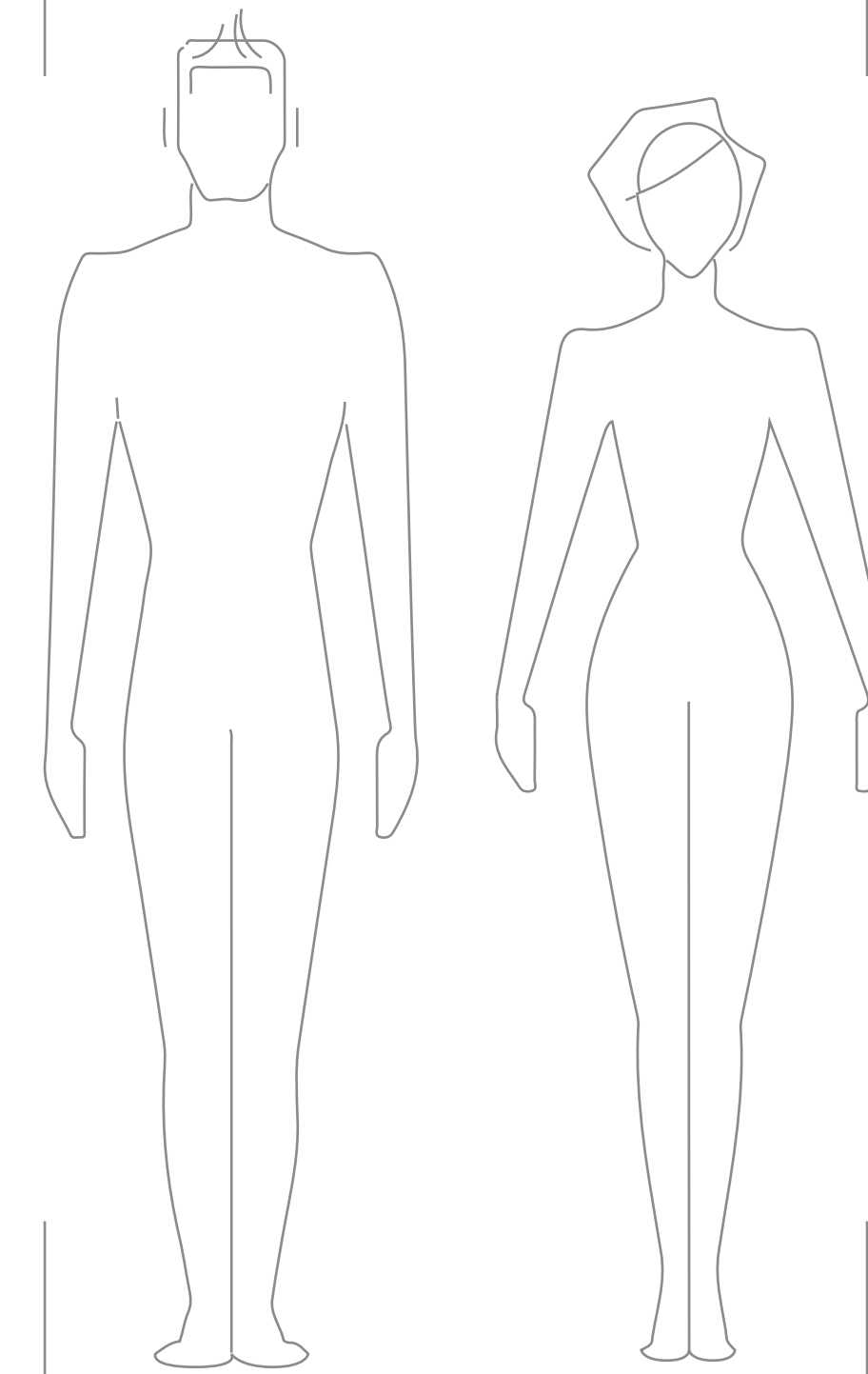
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PLANET NAME

TEAM MEMBER NAMES

HOW WOULD YOUR COLONY DRESS?




ABOUT YOUR PLANET
Waterworld
Climate: Tropical
Water Sources: Abundant, but water must be filtered for human consumption
Natural Resources: Hydro Power
Environmental Threats: Tsunamis & Hurricanes




ARCHITECTURAL STYLE
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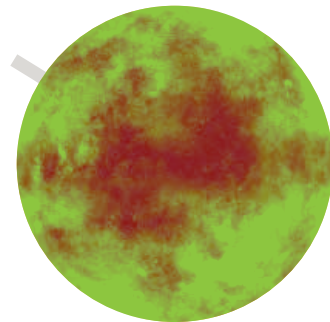
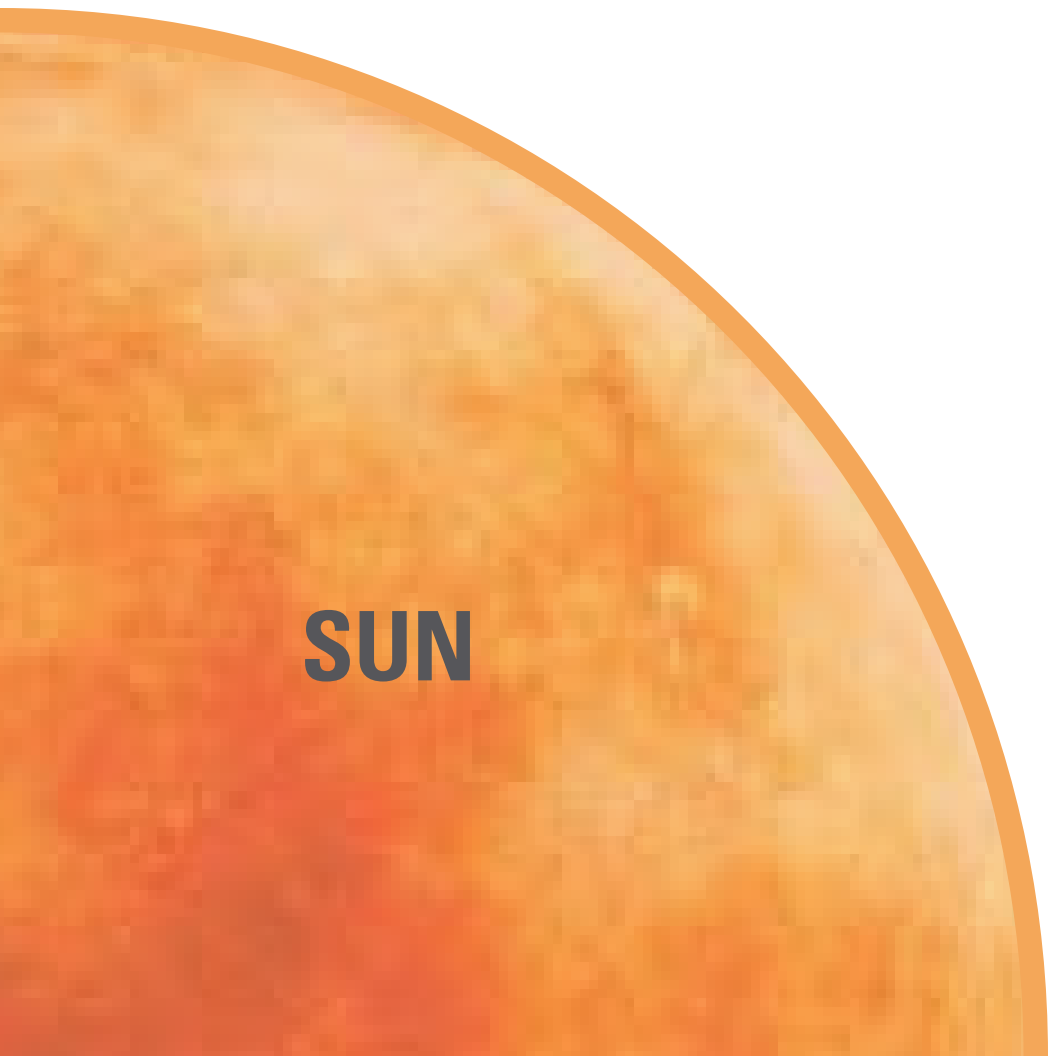


TRANSPORTATION
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BONUS QUESTION
List 10 items you would bring to your new colony

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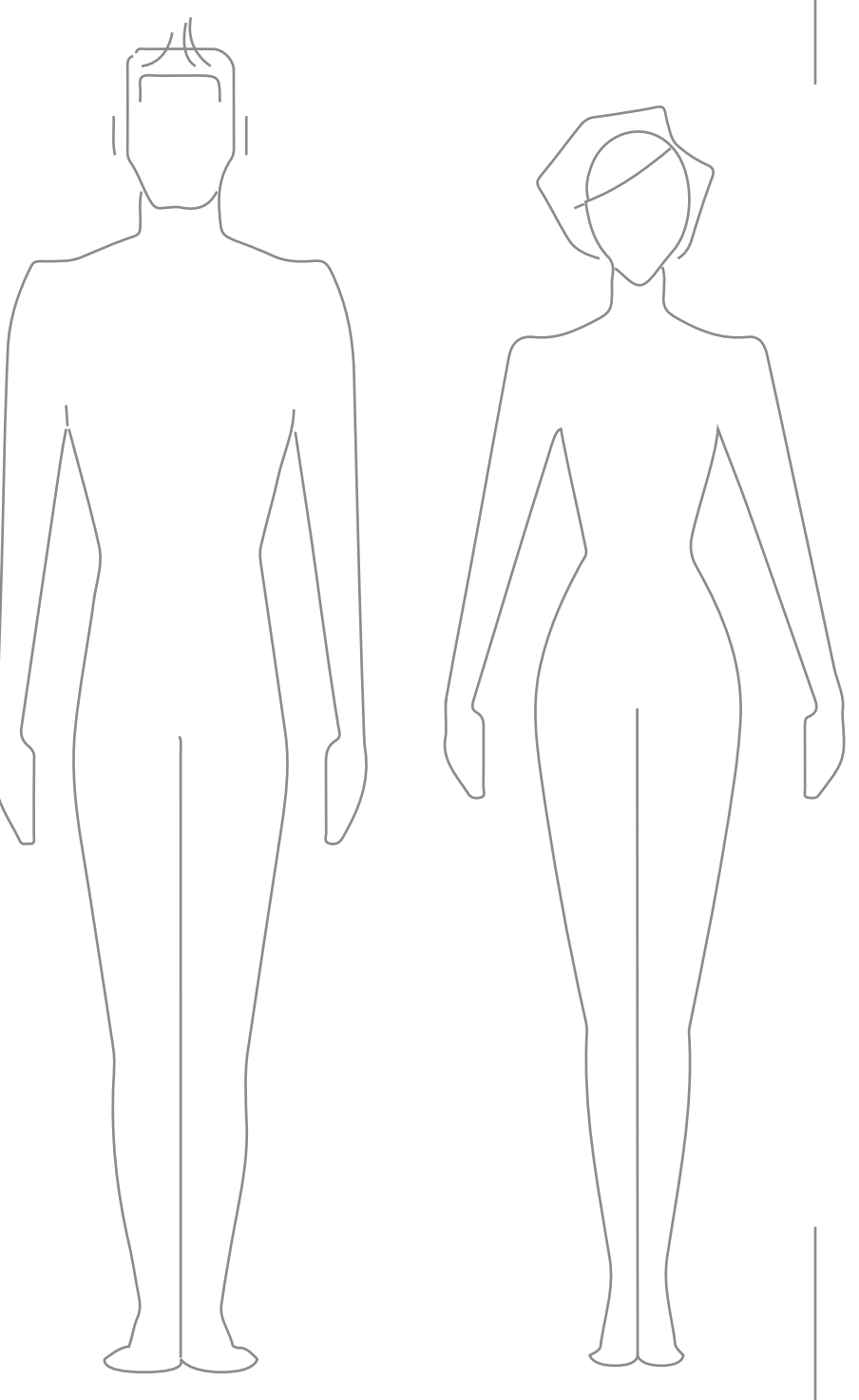
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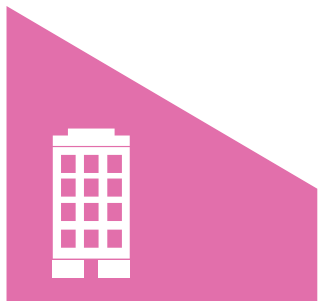
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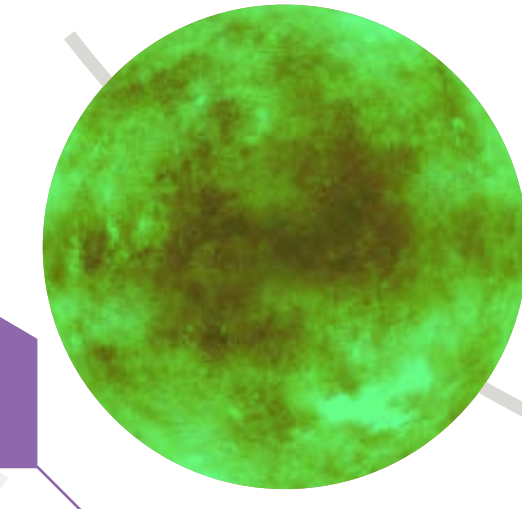
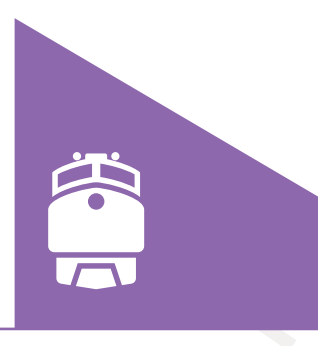
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TRANSPORTATION

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ABOUT YOUR PLANET

Jurassic World
Climate: Humid Continental (4 seasons)
Water Sources: Abundant freshwater supply from rivers & lakes
Natural Resources: Natural Gas & Petroleum
Environmental Threats: Dinosaurs



SITE

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BUILDINGS

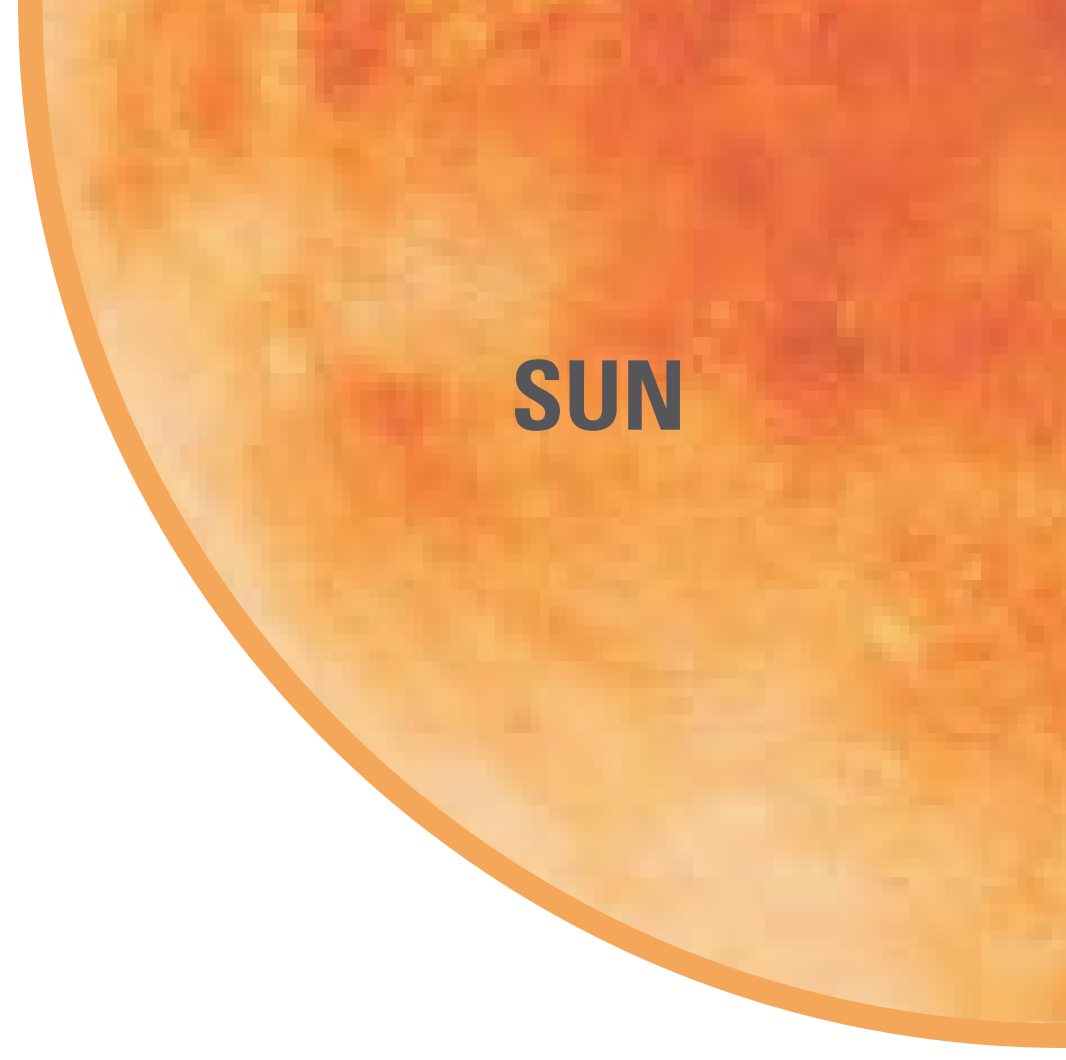
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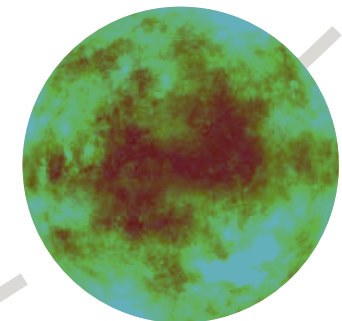
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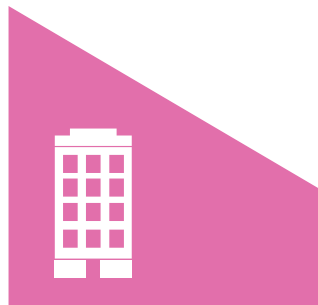
SUN



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ABOUT YOUR PLANET
Subterranean
 Climate: Desert (above ground)
 Water Sources: Abundant aquifer supply from underground streams
 Natural Resources: Geothermal energy
 Environmental Threats: Earthquakes



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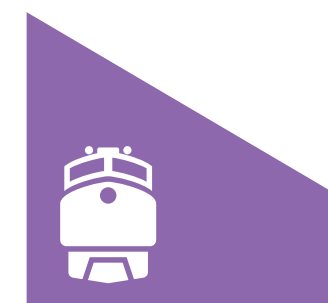
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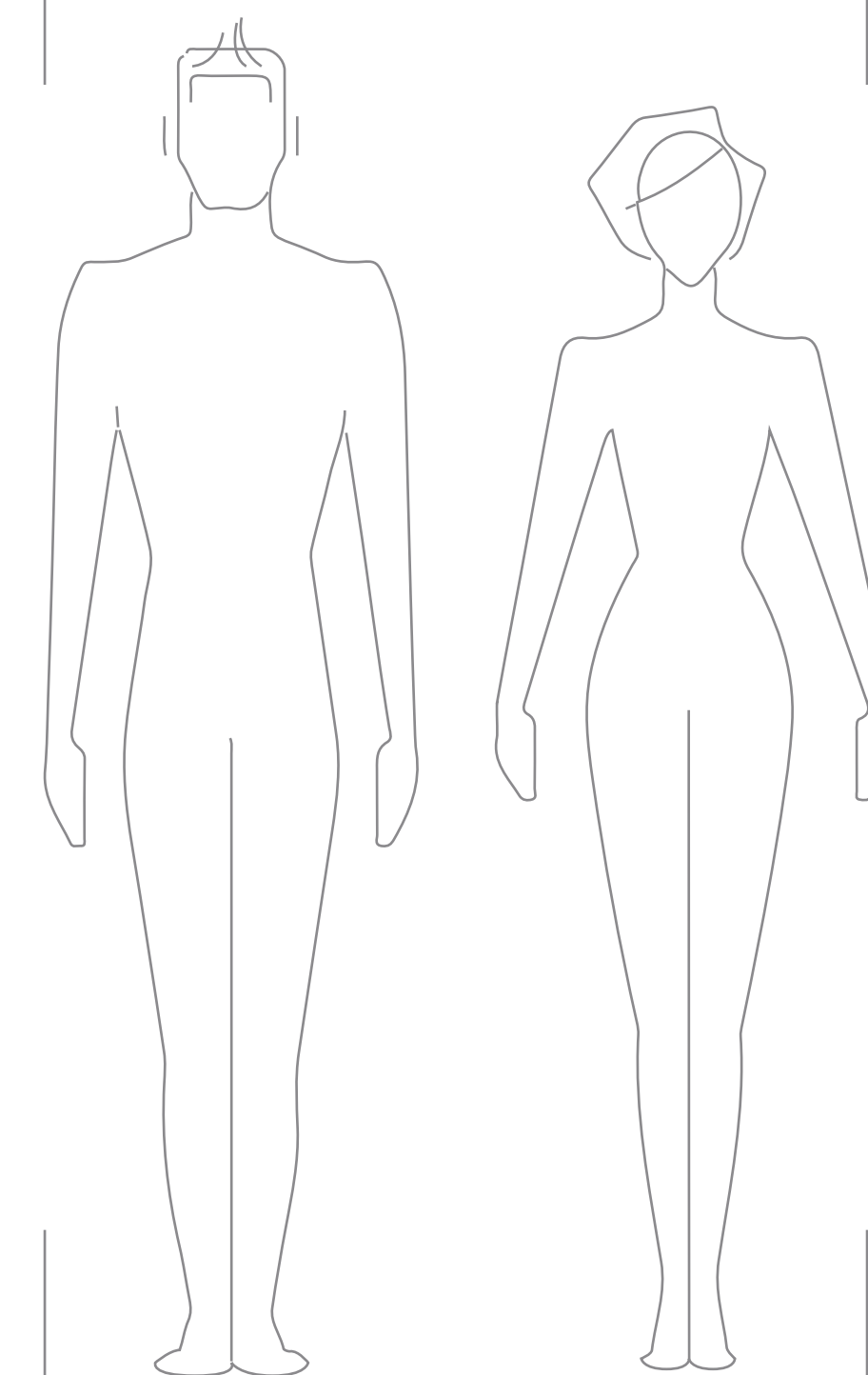
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