

PLANET REPORT GRAPHIC ORGANIZER

Planet's name: _____

Meaning of planet's name: _____

Position in our Solar System: _____

Size of the planet: _____

Surface temperature range: _____

Rotational period (length of day in Earth hours or years): _____

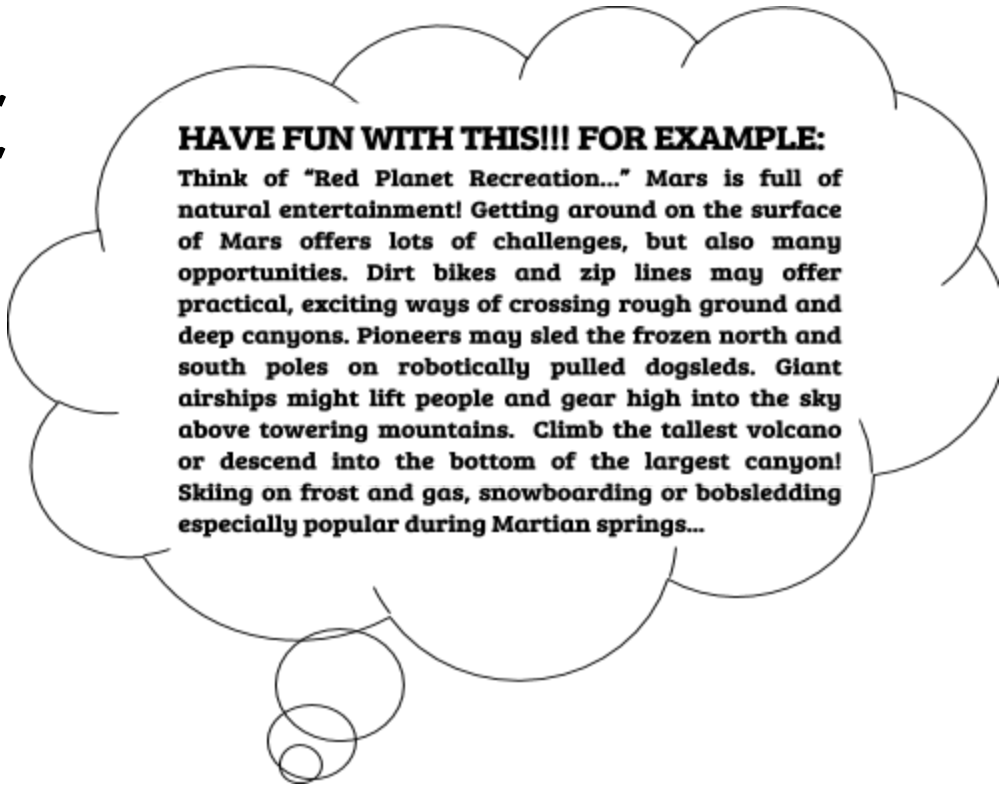
Main components of the atmosphere: _____

Gravity: _____

Moons: _____

Rings: _____

Key attractions: volcanoes, hurricanes, storms, craters, etc.)



HAVE FUN WITH THIS!!! FOR EXAMPLE:

Think of "Red Planet Recreation..." Mars is full of natural entertainment! Getting around on the surface of Mars offers lots of challenges, but also many opportunities. Dirt bikes and zip lines may offer practical, exciting ways of crossing rough ground and deep canyons. Pioneers may sled the frozen north and south poles on robotically pulled dogsleds. Giant airships might lift people and gear high into the sky above towering mountains. Climb the tallest volcano or descend into the bottom of the largest canyon! Skiing on frost and gas, snowboarding or bobsledding especially popular during Martian springs...

Any other interesting facts: _____

Sketch area- Ideas for images: