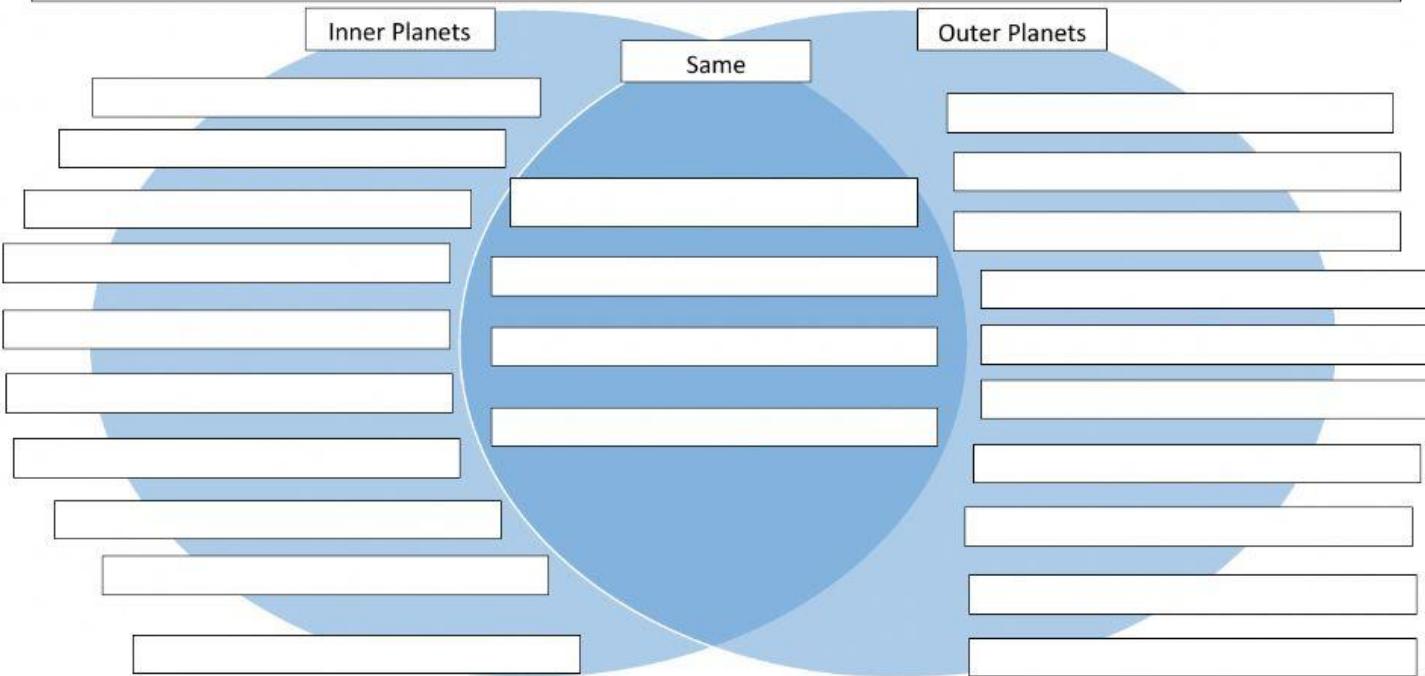


Inner Planets vs. Outer Planets

Directions: Drag the characteristics that describe inner planets under inner planets. Drag the characteristics that describe outer planets under outer planets. Drag the characteristics that describe both inner and outer planets to the center.

closer to the sun	orbits the sun	shorter length of year	gas giants	rocky surface	smaller in size
thicker atmosphere	few moons	large in size	zero rings	atmosphere mostly thin	has mass
rotates on its axis	has rings	has many moons		warmer temperatures	sphere shaped
cooler temperatures	longer length of year		shorter orbit around the sun		longer orbit around the sun
located between the asteroid belt and the sun		located after the asteroid belt			farther from the sun



LIVEWORKSHEETS