

Sheet 7A

FAST FACTS: THE EARTH

AGE:

DISTANCE FROM SUN:

DIAMETER AT EQUATOR:

MASS:

VOLUME:

LENGTH OF DAY:

TEMPERATURE:

DENSITY:

SURFACE AREA:

DISTINGUISHING FEATURES:

FAST FACTS: MARS

AGE:

DISTANCE FROM SUN:

DIAMETER AT EQUATOR:

MASS:

VOLUME:

LENGTH OF DAY:

TEMPERATURE:

DENSITY:

SURFACE AREA:

DISTINGUISHING FEATURES:

Sheet 7B

FAST FACTS: URANUS

AGE:

DISTANCE FROM SUN:

DIAMETER AT EQUATOR:

MASS:

VOLUME:

LENGTH OF DAY:

TEMPERATURE:

DENSITY:

SURFACE AREA:

DISTINGUISHING FEATURES:

FAST FACTS: JUPITER

AGE:

DISTANCE FROM SUN:

DIAMETER AT EQUATOR:

MASS:

VOLUME:

LENGTH OF DAY:

TEMPERATURE:

DENSITY:

SURFACE AREA:

DISTINGUISHING FEATURES:

Sheet 7C

FAST FACTS: SATURN

AGE:

DISTANCE FROM SUN:

DIAMETER AT EQUATOR:

MASS:

VOLUME:

LENGTH OF DAY:

TEMPERATURE:

DENSITY:

SURFACE AREA:

DISTINGUISHING FEATURES:

FAST FACTS: VENUS

AGE:

DISTANCE FROM SUN:

DIAMETER AT EQUATOR:

MASS:

VOLUME:

LENGTH OF DAY:

TEMPERATURE:

DENSITY:

SURFACE AREA:

DISTINGUISHING FEATURES:

Sheet 7D**FAST FACTS: MERCURY****AGE:****DISTANCE FROM SUN:****DIAMETER AT EQUATOR:****MASS:****VOLUME:****LENGTH OF DAY:****TEMPERATURE:****DENSITY:****SURFACE AREA:****DISTINGUISHING FEATURES:****FAST FACTS: NEPTUNE****AGE:****DISTANCE FROM SUN:****DIAMETER AT EQUATOR:****MASS:****VOLUME:****LENGTH OF DAY:****TEMPERATURE:****DENSITY:****SURFACE AREA:****DISTINGUISHING FEATURES:**