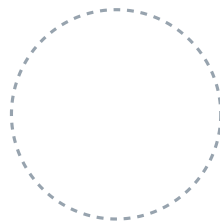


How Big Would You Draw It?

Name _____

This is the Sun. Draw the others. How big would you make them? Too big to fit on the page? Draw just its edge.



The Sun

Smaller than the Sun

☐ **The Moon**
even smaller than Earth

☐ **Jupiter**
10 fit across the Sun

☐ **Earth**
110 fit across the Sun

☐ **A red dwarf star**
6.5 fit across the Sun

Bigger than the Sun

☐ **Sagittarius A***
a black hole, 18 Suns wide

☐ **Stephenson 2-18**
a star, 2,200 Suns wide

☐ **Betelgeuse**
a star, 760 Suns wide

☐ **TON 618**
a black hole, 280,000 Suns wide