



It takes about 11 Earths to span the diameter of Jupiter and about 10 Jupiters to span the diameter of the Sun. It takes about 108 Suns to span the distance between the Sun and Earth. For rough approximations, you can estimate that 10 Earths will span Jupiter, 10 Jupiters will span the Sun (so about 100 Earths will span the Sun). Roughly 100 Suns will span the distance between the Sun and Earth.