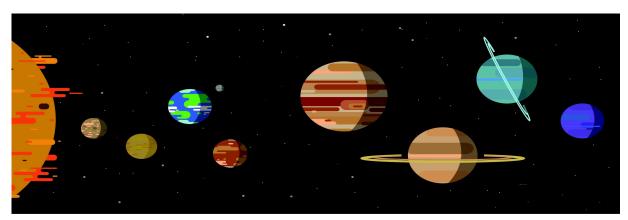


Age	Age unit	Location		
4.568	Billion years	Milky Way		



Stars

Name	Mass	Mass unit	Volume	Age	Velocity	Velocity unit
Sun	333000	Earths	1300000	4600000000	210	km/s

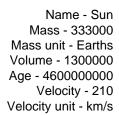
Inner planets

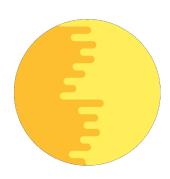
Name	Mass	Mass unit	Volume	Velocity	Velocity unit	Туре
Mercury	0.055	Earths	0.056	48	km/s	Terrestrial
Venus	0.815	Earths	0.866	35	km/s	Terrestrial
Earth	1	Earths	0.866	30	km/s	Terrestrial
Mars	0.107	Earths	0.151	24	km/s	Terrestrial

Outer planets

Name	Mass	Mass unit	Volume	Velocity	Velocity unit	Туре
Jupiter	317	Earths	1.321	47	km/s	Gas-giant
Saturn	95.159	Earths	763.59	10	km/s	Gas-giant
Uranus	14.536	Earths	63.086	7	km/s	Ice-giant
Neptune	17.147	Earths	57.74	5	km/s	Ice-giant

Solar system objects Q





Name - Mercury Mass - 0.055 Mass unit - Earths Volume - 0.056 Velocity - 48 Velocity unit - km/s Type - Terrestrial



Name - Venus Mass - 0.815 Mass unit - Earths Volume - 0.866 Velocity - 35 Velocity unit - km/s Type - Terrestrial



Name - Earth Mass - 1 Mass unit - Earths Volume - 0.866 Velocity - 30 Velocity unit - km/s Type - Terrestrial



Natural satellites: Moon

Name - Mars Mass - 0.107 Mass unit - Earths Volume - 0.151 Velocity - 24 Velocity unit - km/s Type - Terrestrial



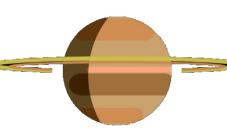
Natural satellites: Phobos Deimos

Name - Jupiter Mass - 317 Mass unit - Earths Volume - 1.321 Velocity - 47 Velocity unit - km/s Type - Gas-giant



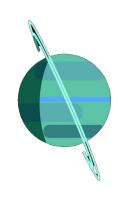
Natural satellites: lo Europa Ganymede Callisto

Name - Satu Mass - 95.1! Mass unit - Eart Volume - 763.! Velocity - Velocity unit - km Type - Gas-gia



Natural satellites: Mimas Enceladus Tethys Dione Rhea Titan Hyperion Iapetus

Name - Uranus Mass - 14.536 Mass unit - Earths Volume - 63.086 Velocity - 7 Velocity unit - km/s Type - Ice-giant



Natural satellites: Miranda Ariel Umbriel Titania Oberon

Name - Neptune Mass - 17.147 Mass unit - Earths Volume - 57.74 Velocity - 5 Velocity unit - km/s Type - Ice-giant



Natural satellites: Triton