

Project Inclusion - Traveler among the stars - Data Sheet											
No.	Planet name in English	Maximum distance from sun (million km)?	Minimum distance from sun (million km)?	Average distance from sun (million km)?	Diameter in km?	How much bigger / smaller than Earth? Earth = 100%	How long takes sunlight to get there? (Average minutes)	How long is one day (hours compared to earth day)	How long is a year (orbit in earth days or years)	Features (e.g. with moons, atmosphere, gas or rock)	Which color suits the planet?
1	Mercury	69	46	58	4.879	38%	3	58 days	88 days	Rockplanet	grey
2	Venus	108	107	108	12.104	95%	6	243 days	224 days	Rockplanet, very hot	light red
3	Earth	152	147	150	12.756	100%	8	24 h	365 days	Oxygen atmosphere, one moon, surface mostly water	Blue
4	Mars	249	206	228	6.794	53%	13	24 h	686 days	Rockplanet, 2 moons, small atmosphere	dark red
5	Jupiter	816	740	778	142.984	1121%	43	10 h	12 years	Gasplanet, 16 moons	red and light red
6	Saturn	1.504	1.349	1.427	120.536	945%	79	11 h	29 years	Gasplanet, huge rings, 18 moons	brown
7	Uranus	3.002	2.733	2.868	51.118	401%	160	17 h	84 years	Gasplanet, 15 moons	light green and blue
8	Neptune	4.534	4.453	4.494	49.528	388%	250	16 h	164 years	Gasplanet, small rings, 8 moons	dark blue