

THE SOLAR SYSTEM (IN KILOMETERS)

WORKSHEET

Body	Equatorial Diameter in kilometers	Mean Distance from Sun in millions of km	Circumference 10^6 km	Volume 10^6 km ³	Minimum Distance from Earth 10^6 km	Diameter with respect to Earth	Time by Jet from Earth @ 1300 km/hr	Time by Rocket from Earth @ 40,000 km/hr	Light Year Time from Earth @ 300,000 km/sec
Sun	1 392 000	---			149.6				
Mercury	4 880	57.9			91.7				
Venus	12 100	108.2			41.4				
Earth	12 756	149.6			0				
Mars	6 786.8	227.9			78.3				
Jupiter	143 200	778.3			628.7				
Saturn	120 000	1 427			1 277.4				
Uranus	51 800	2 871			2 721.4				
Neptune	49 528	4 497			4 347.4				
Pluto	2 330	5 913			5 764.4				