Putting the Distances of the Planets of the Solar System to Scale

Sun	Mercury	Venus	Earth	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto
	Half-way between Venus and the Sun	3/4 between Earth and the Sun	Two-thirds between Mars and the Sun	One-third between Jupiter and the Sun	Half between Saturn and the Sun	Half between Uranus and the Sun	Middle of Solar System	Half-way between Uranus and Pluto	End of Solar System
	(Venus times .5)	(Earth times .75)	(Mars Times .67)	(Jupiter times .33)	(Saturn times .5)	(Uranus times .5)	(Pluto times .5)	(Pluto times .75)	(Whatever number)
90 inches	104 yds	195 yds	269 yds	409 yds	0.8 mi	1.46 mi	2.9 mi	4.6 mi	6 mi
2.4 meters	95.2 meters	177.9 meters	246.1 meters	374.8 meters	1280 meters	2350 meters	4728 meters	7407 meters	9728 meters