Miles Miles Miles))	Distance In Miles	Automated Calculator F Imperial System				ne Curvature Of The Earth Metric System		
The state of the s			Miles	Feet	Inches	Distance In KM	Kilometers	Meters	Centimeters
	- Baggs	1	0,00012630	0.666864	8,002368	1	0.00007839	0.07839	7.839
0 111111111	900	2	0.00050520	2.667456	32.009472	2	0.00031357	0.31357	31,357
			0.00113665	6.001512	72.018144	3	0.00070554	0,70554	70,554
		4	0,00202070	10,669296	128,031552	4	0,00125429	1,25429	125,429
		5	0.00317535	16,765848	201,190176	5	0.00195983	1,95983	195,983
		6	0,00454660	24,006048	288,072576	6	0.00282216	2,82216	282,216
		7	0,00618845	32,675016	392,100192	7	0,00384127	3,84127	384,127
	\	8	0,00808285	42,677448	512,129376	8	0,00501717	5,01717	501,717
	BALL	9	0,01022985	54,013608	648,163296	9	0,00634985	6,34985	634,985
	EARTH \	10	0,01262945	66,683496	800,201952	10	0,00783932	7,83932	783,932
	EARIN	20	0,05051750	266,7324	3200,7888	20	0,03135738	31,35738	3135,738
	IN MILES	30	0,11366345	600,143016	7201,716192	30	0,07055354	70,55354	7055,354
	II VIII LEO	40	0,20206605	1066,908744	12802,904928	40	0,12542797	125,42797	12542,797
R3959 Miles -		50	0,31572370	1667,021136	20004,253632	50	0,19598012	195,98012	19598,012
		60	0,45463415	2400,468312	28805,619744	60	0,28220946	282,20946	28220,946
1000 1000 2000 3000 4000 5000 6000 7000 KM KM KM KM KM		70	0,61879480	3267,236544	39206,838528	70	0,38412432	384,12432	38412,432
		80	0,80820245	4267,308936	51207,707232	80	0,50169708	501,69708	50169,708
		90	1,02285347	5400,6663216	64807,9958592	90	0,63495374	634,95374	63495,374
		100	1,26274380	6667,287264	80007,447168	100	0,78388435	783,88435	78388,435
		200	5,04856175	26656,406040000005	319876,8724800001	200	3,13495963	3134,95963	313495,963
	Note: The distances on		11,35023645	59929,248456	719150,981472	300	7,05149468	7051,49468	705149,468
.	the horizon line and on the Ball	400	20,15581500	106422,7032	1277072,4384	400	12,53061129	12530,61129	1253061,129
	Earth are not equal.	500	71,44872165	377249,250312	4526991,003744	500	19,56829478	19568,29478	1956829,478
		600	45,20791170	238697,773776	2864373,285312	600	28,15940858	28159,40858	2815940,858
	\	700	61,40806385	324234,577128	3890814,925536	700	38,29771289	38297,71289	3829771,289
	¬ \	800	80,01980685	422504,580168	5070054,962016	800	49,97588708	49975,88708	4997588,708
BALL	_ \	900	101,00997535	533332,669848	6399992,038176	900	63,18555569	63185,55569	6318555,569
IN KM		1000	124,34189115	656525,185272	7878302,223264	1000	77,91731798	77917,31798	7791731,798
IN KM		2000	476.50233908	2515932,3503424	30191188,2041088	2000	306,22192597	306221,92597	30622192,59
		3000	1008,26091523	5323617,632414401	63883411,58897281	3000	670,31539709	670315,39709	67031539,70
R6378.1	KM -	4000	1668.93754407	8811990,2326896	105743882,7922752	4000	1150,52269011	1150522,69011	115052269,01

