FEET, FATHOMS, METRES CONVERSION TABLES No 1: From Feet/Fathoms to Metres

Feet	Fms.	Metres	Feet	Fms.	Metres	Feet	Fms.	Metres	Feet	Fms.	Metres
1		0.305	51	81	15-545	102	17	31-090	426	71	129-845
1.5	1	0.457	52		15.850	108	18	32.918	432	72	131-674
2		0.610	53		16-154	114	19	34.747	438	73	133-502
3	1	0.914	54	9	16-459	120	20	36-576	444	74	135-331
4		1.219	55		16.764	126	21	38-405	450	75	137-160
4.5	3	1.372	56		17-069	132	22	40-234	456	76	138-989
5		1.524	57	91	17.374	138	23	42.062	462	77	140-818
6	1	1.829	58	•	17-678	144	24	43-891	468	78	142-646
7		2.134	59		17.983	150	25	45.720	474	79	144-475
8		2.438	60	10	18.288	156	26	47.549	480	80	146.304
9	11	2.743	61		18.593	162	27	49.378	486	81	148-133
10	.,	3.048	62		18.898	168	28	51-206	492	82	149.962
11		3.353	63	104	19.202	174	29	53.035	498	83	151.790
12	2	3.658	64	.02	19.507	180	30	54.864	504	84	153-619
13		3.962	65		19.812	186	31	56-693	510	85	155-448
14		4.267	66	11	20.117	192	32	58-522	516	86	157-27
15	21	4.572	67		20.422	198	33	60.350	522	87	159-100
16	-1	4.877	68		20.422	204	34	62.179	528	88	160.93
17		5.182	69	11}	21.031	210	35	64.008	534	89	162.76
	,			119							
18	3	5.486	70		21.336	216	36	65.837	540	90	164-59
19		5.791	71		21.641	222	37	67-666	546	91	166-42
20		6.096	72	12	21.946	228	38	69-494	552	92	168-250
21	31/2	6-401	73		22-250	234	39	71-323	558	93	170.07
22		6.706	74		22.555	240	40	73-152	564	94	171.90
23		7.010	75	121	22.860	246	41	74.981	570	95	173.73
24	4	7.315	76		23.165	252	42	76.810	576	96	175.56
25		7-620	77		23.470	258	43	78-638	582	97	177-39
26		7.925	78	13	23.774	264	44	80.467	588	98	179-22
27	41	8.230	79		24.079	270	45	82.296	594	99	181-05
28	4	8.534	80		24.384	276	46	84-125	600	100	182.880
29		8.839	81	134	24-689	282	47	85.954			
30	5	9.144	82		24.994	288	48	87.782			
31		9.449	83		25-298	294	49	89-611			
32		9.754	84	14	25.603	300	50	91.440	Feet		Metres
33	51	10.058	85		25.908	306	51	93.269	1 001		Mictics
34	- 2	10.363	86		26.213	312	52	95.098	700		213.36
35		10.668	87	141	26.518	318	53	96.926	800		243.84
36	6	10.973	88	1.17	26.822	324	54	98.755	900		274-32
37	0		89		27.127	330	55	100-584	1000		304-80
		11.278		1.6					1000		304.80
38	(1	11.582	90	15	27.432	336	56	102-413			
39	61	11.887	91		27.737	342	57	104-242			
40		12-192	92		28.042	348	58	106-070	Fms.		Metre
41		12.497	93	151	28.346	354	59	107-899			
42	7	12.802	94		28-651	360	60	109-728	200		365-76
43		13.106	95		28.956	366	61	111-557	300		548-64
44		13.411	96	16	29-261	372	62	113-386	400		731-52
45	71	13.716	97		29.566	378	63	115-214	500		914-40
46		14.021	98		29.870	384	64	117-043	600		1097-28
47		14.326	99	164	30-175	390	65	118-872	700		1280-16
48	8	14.630	100	1	30-480	396	66	120-701	800		1463.04
49		14.935	1.50			402	67	122-530	900		1645.92
50		15-240				408	68	124-358	1000		1828-80
00		15 240				414	69	126-187	1000		1020.00
						420	70	128-016			
Inches Ft. Metr		letres	Inches		Ft.	Metres		Factors			
1	0.	083 0-025			7		0.178		1 Inch	= 0.025	4 metres
2			-051		8	0.583 0.667	0-203		1 Foot		8 metres
3			.076		9	0.750	0.229		1 Fathom		8 metres
4			-102	4	10	0.833	0.254		attioni	or 6 fe	
5			102		11	0.833	0.234			01 0 10	
6			152		12	1.000	0.305				

No 2: From metres to Feet/Fathoms

TABLE FOR CONVERTING METRES TO FEET AND FATHOMS

Metres	Feet	Fms.	Metres	Feet	Fms.	Metres	Feet	Fms.
1	3.281	0.547	51	167-323	27.887	200	656-17	109-36
2	6.562	1.094	52	170-604	28-434	300	984-25	164-04
3	9-843	1.640	53	173-885	28-981	400	1312-34	218-72
4	13-123	2 187	54	177-165	29-528	500	1640-42	273-40
5	16-404	2.734	55	180-446	30-074			
		1				600	1968-50	328-08
6	19.685	3-281	56	183-727	30-621	700	2296-59	382.76
7	22.966	3.828	57	186-008	31-168	800	2624-67	437-45
8	26.247	4.374	58	190-289	31-715	900	2952.76	492-13
9	29-528	4-921	59	193-570	32-262			.,,
10	32.808	5.468	60	196-850	32-808	1000	3280-84	546-81
	32 000	J 100	•	.,, 0.20	32 333	2000	6561-68	1093-61
11	36.089	6-015	61	200-131	33-355	3000	9842-52	1640-42
12	39.370	6.562	62	203-412	33.902	4000	13123-36	2187-23
13	42-651	7.108	63	206-693	34.449	5000	16404-20	2734-03
			64			3000	10404.20	2134.03
14	45.932	7.655		209-974	34.996	(000	10/05 04	2200 04
15	49-213	8.202	65	213-255	35-542	6000	19685-04	3280-84
						7000	22965-88	3827-65
16	52-493	8 · 749	66	216-535	36.089	8000	26246-72	4374.45
17	55.774	9-296	67	219-816	36-636	9000	29527-56	4921-26
18	59.055	9-843	68	223-097	37-183			
19	62.336	10-389	69	226-378	37-730	10000	32808-40	5468-07
20	65-617	10-936	70	229-659	38-276			
21	68-898	11-483	71	232-940	38-823			
22	72.178	12.030	72	236.220	39.370	м	etres Inc	hes
23	75.459	12.577	73	239-501	39.917			1103
24	78.740	13-123	74	242-782	40-464		.10 3.	937
25	82·021	13-670	75	246.063	41.010			
23	82.021	13.070	/3	240.003	41.010			874 811
26	85-302	14-217	76	249-344	41-557			748
27	88.583	14.764	77	252-625	42-104			685
28	91-864	15.311	78	255.906	42.651			622
29	95-144	15.857	79	259-186	43-198			559
30	98-425	16-404	80	262-467	43.745	•		496
30	70.423	10.404	80	202.407	43.143			433
31	101.706	16-951	81	265.748	44-291			370
32	104.987	17.498	82	269.029	44.838	ĺ .	00 55	3.0
33	108.268	18.045	83	272.310	45.385	ŀ		
34	111-549	18-591	84	275.591	45.932			
34 35	111-349		85	278-871				
33	114.073	19-138	63	210.011	46-479			
36	118-110	19-685	86	282-152	47-025	[
37	121-391	20-232	87	285-433	47-572	1		
38	124-672	20.779	88	288-714	48-119	1		
39	127-953	21-325	89	291-995	48-666	1		
40	131-234	21.872	90	295.276	49.213			
41	124 514	22.410	0.1	200 556	40.750			
41 42	134-514 137-795	22-419 22-966	91	298-556	49·759	1		
			92	301-837	50-306	1		
43	141-076	23-513	93	305-118	50-853	1		
44	144-357	24 059	94	308-399	51-400	1		
45	146-638	24 606	95	311-680	51.947			
46	150-919	25-153	96	314-961	52-493			
47	154-199	25.700	97	318-241	53-040	1		
48	157-480	26-247	98	321-522	53.587	1		
49	160-761	26.794	99	324-803	54.134			
77								

Factors: 1 metre = 3.280839895 feet or 39.370078740 inches

= 0.546806649 fathoms

1000 metres = 0.5399568 International Nautical Miles