

conversão entre unidades de medida lineares do Sistema Imperial decimal / Internacional

Nome		m	mm	jarda	pé	polegada	milha terrestre	milha náutica
metro	m	1	1.000,0	1,094	3,280839895	39,37	1/1609,344	1/1852,354
milímetro	mm	0,001	1	0,001	1/304,8	0,039	1/1609344	1/1852354
jarda	yd	0,914	914,4	1	3,0	36,0	1/1760	1/45839
pé	'	0,305	304,8	1/3	1	12,0	1/5280	1/6077,3
polegada	"	0,025	25,4	1/36	1/12	1	1/63360	1/72927,6
milha terrestre	mile t	1.609,344	1.609.344,0	1.760,0	5.280,0	63.360,0	1	1/1151
milha náutica	mile n	1.852,354	1.852.354,0	45.839,0	6.077,3	72.927,6	1.151,0	1

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|-----------------|--------------|------------------|--------------|------------------|--------------|
| 1) 62,94 m | _____ yd | 11) 14.08 mile n | _____ mile t | 21) 35.92 mile n | _____ mile n |
| 2) 59,39 mm | _____ yd | 12) 39.91' | _____ m | 22) 85,87 m | _____ ' |
| 3) 26 mm | _____ ' | 13) 45.22 mile n | _____ mile t | 23) 41,26 m | _____ mm |
| 4) 56.95" | _____ mile n | 14) 38,33 m | _____ m | 24) 31,78 m | _____ mile n |
| 5) 75.50 mile t | _____ mile t | 15) 52.33' | _____ " | 25) 47,18 mm | _____ m |
| 6) 29.12" | _____ mm | 16) 88.54 mile t | _____ " | 26) 77,06 m | _____ mm |
| 7) 30.36' | _____ mm | 17) 14.75' | _____ m | 27) 60.55" | _____ mm |
| 8) 48.18' | _____ mile n | 18) 52.56 mile t | _____ mm | 28) 49 mile t | _____ mile n |
| 9) 11.83 yd | _____ " | 19) 84.69' | _____ ' | 29) 71.62' | _____ " |
| 10) 7.75 mile t | _____ " | 20) 43.47' | _____ ' | 30) 69,36 m | _____ ' |

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Estudante