

1. Completa las siguientes igualdades

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|-----------------|-----|---------------|-----|
| • 2,4 km = | m | • 34,76 dam = | m |
| • 0,9 hm = | m | • 0,009 m = | mm |
| • 3,78 hm = | dam | • 0,53 km = | dam |
| • 3,5 dm = | km | • 3,24 dam = | dm |
| • 23,6 mm = | dam | • 0,983 hm = | km |
| • 89235 cm = | hm | • 0,0003 hm = | m |
| • 34,6 dm = | mm | • 7,09 dm = | dam |
| • 90,06 hm = | dm | • 0,098 m = | mm |
| • 89234 mm = | km | • 91,3 km = | cm |
| • 23,4567 dam = | m | • 0,9 cm = | km |

2. Completa la tabla

COMPLEJA	INCOMPLEJA
123 dam 2 dm	m
23 dam 39 m 56 dm 45 mm	cm
km hm dam m dm cm mm	5,679 m
km hm dam m dm cm mm	6783 dm
1 m 75 cm 93 mm	dm
47 dam 76 m 54 mm	dam
0,9 km 34 dam 5 m	hm
9,8 km	dm
km hm dam m dm cm mm	3,478908 Km
km hm dam m dm cm mm	3345,8 cm