

Tableau de la question B

Complète.

1 m = dm	1 dm = cm	1 cm = 10	1 dam = 10	1 hm = dam	1 km = hm
1 dm = m	1 cm = dm	1 = $\frac{1}{10}$ cm	1 m = dam	1 dam = $\frac{1}{10}$ = $\frac{1}{10}$ km

Recherche

Complète.

1 m = dm	1 dm = cm	1 cm = 10	1 dam = 10	1 hm = dam	1 km = hm
1 dm = m	1 cm = dm	1 = $\frac{1}{10}$ cm	1 m = dam	1 dam = $\frac{1}{10}$ = $\frac{1}{10}$ km

Complète.

1 m = dm	1 dm = cm	1 cm = 10	1 dam = 10	1 hm = dam	1 km = hm
1 dm = m	1 cm = dm	1 = $\frac{1}{10}$ cm	1 m = dam	1 dam = $\frac{1}{10}$ = $\frac{1}{10}$ km

Complète.

1 m = dm	1 dm = cm	1 cm = 10	1 dam = 10	1 hm = dam	1 km = hm
1 dm = m	1 cm = dm	1 = $\frac{1}{10}$ cm	1 m = dam	1 dam = $\frac{1}{10}$ = $\frac{1}{10}$ km

Complète.

1 m = dm	1 dm = cm	1 cm = 10	1 dam = 10	1 hm = dam	1 km = hm
1 dm = m	1 cm = dm	1 = $\frac{1}{10}$ cm	1 m = dam	1 dam = $\frac{1}{10}$ = $\frac{1}{10}$ km

Tableau d'unités

kilo...	hecto...	déca...		déci...	centi...	milli...

kilo...	hecto...	déca...		déci...	centi...	milli...

kilo...	hecto...	déca...		déci...	centi...	milli...

kilo...	hecto...	déca...		déci...	centi...	milli...

kilo...	hecto...	déca...		déci...	centi...	milli...