19/03/19 AMM 25 **Les aires : Conversions**

Je vais faire des schémas.

Le petit carré représenté a 1dm de côté.

10cm	10cm	10cm	10cm	10cm	10cm	10cm	10cm	10cm	1dm 10cm
									1dm
									1dm
									1dm
									1dm
									1dm
									1dm
									1dm
									1dm
1dm	1dm	1dm	1dm	1dm	1dm	1dm	1dm	1dm	1dm

$\mathcal{A} = c \times c$

$= 10dm \times 10dm$

$= 100dm^2$

$\mathcal{A} = c \times c$

$= 100cm \times 100cm$

$= 10.000cm^2$

$\mathcal{A} = c \times c$

$= 1m \times 1m$

$= 1m^2$

$1m^2 = 100dm^2 = 10.000cm^2$

km^2		hm^2		dam^2		**m^2**		dm^2		**cm^2**		mm^2
						1,	0	0	0	0	0	0
						1	0	0,	0	0	0	0
						1	0	0	0	0,	0	0
1,	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0,	0	0	0	0	0	0

$1km^2 = 1.000.000m^2$