

Sheet1

Sample Application worksheet for AS-EASY-AS for converting units.

Enter a value in the British or metric column. Read result in column G.

Note that one of the system units needs to be blank in order

for the formulas to work. Not Zero, Blanked with a space character!

	British	Metric	
Temperature	0 F	C	=
Length(1)	1 in	cm	=
Length(2)	ft	1 m	=
Length(3)	yd	1 m	=
Area(1a)	1 in^2	cm^2	=
Area(1b)	1 in^2	m^2	=
Area(2a)	1 ft^2	cm^2	=
Area(2b)	1 ft^2	m^2	=
Area(3a)	yd^2	1 cm^2	=
Area(3b)	1 yd^2	m^2	=

Conversion

-17.77778 F

2.54000 cm

#VALUE! #VALUE!

#VALUE! #VALUE!

6.45160 cm²

0.00065 m²

929.03040 cm²

0.09290 m²

#VALUE! #VALUE!

0.83613 m²