

Units conversion Template for AS-EASY-AS for Win95

Press F3 and specify Help for brief instructions and notes

Quantity

Temperature

Length(1)

Length(2)

Length(3)

Area(1a)

Area(1b)

Area(2a)

Area(2b)

Area(3a)

Area(3b)

Volume(1)

Volume(2)

Volume(3)

Volume(4)

Pressure(1)

Pressure(2)

Pressure(3)

Pressure(4)

Pressure(5)

Power(1)

Power(2)

{home}{goto a37}~

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!

Note that the units enclosed in square brackets, are not used in the current conversion. For example,

Temperature

reads: minus 6 degrees Fahrenheit equals minus twenty-one point one, one, one,... degrees Celsius.

## Temperature

reads: three degrees Celsius equals thirty-seven point four degrees Fahrenheit.

# Sheet1

British

Metric

F	3 C	=
1 in	cm	=
1 ft	m	=
1 yd	m	=
3 in^2	cm^2	=
1 in^2	m^2	=
1 ft^2	cm^2	=
1 ft^2	m^2	=
1 yd^2	cm^2	=
1 yd^2	m^2	=
1 in^3	cm^3	=
1 ft^3	cm^3	=
1 ft^3	m^3	=
1 yd^3	m^3	=
1 Bar	N/m^2	=
1 mm-Hg	N/m^2	=
1 Bar	mm-Hg	=
1 atm	N/m^2	=
1 atm	N/m^2	=
1 hp	W	=
1 hp	Kgf/sec	=

$$-6 F \quad [C] \quad =$$

Sheet1

[F]

3 C

=

Press {Home} go get back to the conversions template.

Conversion

#VALUE! #VALUE!  
2.5400 cm  
0.3048 m  
0.9144 m  
19.3548 cm<sup>2</sup>  
0.0006 m<sup>2</sup>  
929.0304 cm<sup>2</sup>  
0.0929 m<sup>2</sup>  
8361.2736 cm<sup>2</sup>  
0.8361 m<sup>2</sup>  
16.3871 cm<sup>3</sup>  
28316.8466 cm<sup>3</sup>  
0.0283 m<sup>3</sup>  
0.7646 m<sup>3</sup>  
1.0000E+05 N/m<sup>2</sup>  
1.3332E+02 N/m<sup>2</sup>  
7.5006E+02 mm-Hg  
1.0133E+05 N/m<sup>2</sup>  
760.00 mm-Hg  
735.50 W  
75.00 Kgf/sec

-21.1111111111111 C

37.4 F