

Metric Units Length, Area and Volume

METRIC CONVERSION	ESTIMATE	ACTUAL
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Length

Millimetres to Centimetres How many mm are in ONE cm?	/	$10 \text{ mm} = 1 \text{ cm}$
Centimetres to Metres How many cm are in ONE m?	/	$100 \text{ cm} = 1 \text{ m}$

Area

Square mm to Square cm How many square mm are in a square cm?	/	$\underline{\hspace{2cm}} \text{ mm}^2 = 1 \text{ cm}^2$
Square cm to Square m How many square cm are in ONE square m?	/	$\underline{\hspace{2cm}} \text{ cm}^2 = 1 \text{ m}^2$

Volume

Cubic mm to Cubic cm How many cubic mm are in ONE cubic cm?	/	$\underline{\hspace{2cm}} \text{ mm}^3 = 1 \text{ cm}^3$
Cubic cm to Cubic m How many cubic cm are in ONE cubic m?	/	$\underline{\hspace{2cm}} \text{ cm}^3 = 1 \text{ m}^3$

Imperial Units Length, Area and Volume

IMPERIAL CONVERSION	ESTIMATE	ACTUAL
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Length

Inches to Feet How many inches are in ONE foot?	/	12 in. = 1 ft.
Feet to Yards How many feet are in ONE yard?	/	3 ft. = 1 yd.

Area

Square inch to Square foot How many square inches are in a square foot?			_____ in ² = 1 ft ²
Square foot to Square yard How many square feet are in ONE square yard?			_____ ft ² = 1 yd ²

Volume

Cubic inch to Cubic foot How many cubic inches are in ONE cubic foot?			_____ in ³ = 1 ft ³
Cubic foot to Cubic yard How many cubic feet are in ONE cubic yard?			_____ ft ³ = 1 yd ³