



REVIEW

CONVERTING UNITS LENGTH, AREA AND VOLUME

NO CALCULATOR

Ref: G960. **7R1**

A1 Convert 15 metres into cm	A2 Convert 23 cm into mm	A3 Convert 29 metres into km	A4 Convert 71 mm into metres
B1 Convert 2 m^2 into cm^2	B2 Convert 54 cm^2 into mm^2	B3 Convert 900 cm^2 into m^2	B4 Convert 8 km^2 into m^2
C1 Convert 15 cm^3 into mm^3	C2 Convert 12 m^3 into cm^3	C3 Convert 4 km^3 into m^3	C4 Convert 40 mm^3 into cm^3
D1 Convert 18 mm^2 into cm^2	D2 Convert 6 km into cm	D3 Convert 250 cm^3 into m^3	D4 Convert 14 m^2 into mm^2
E1 Convert 380 m^2 into km^2	E2 Convert 4.5 cm^3 into mm^3	E3 Convert 940 mm into km	E4 Convert 3 km^2 into cm^2



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Ref: G960. **7R1**

A1 Convert 15 metres into cm $15\text{ m} = 1500\text{ cm}$	A2 Convert 23 cm into mm $23\text{ cm} = 230\text{ mm}$	A3 Convert 29 metres into km $29\text{ m} = 0.029\text{ km}$	A4 Convert 71 mm into metres $71\text{ mm} = 0.071\text{ m}$
B1 Convert 2 m ² into cm ² 2×100^2 $= 20\,000\text{ cm}^2$	B2 Convert 54 cm ² into mm ² 54×10^2 $= 5400\text{ mm}^2$	B3 Convert 900 cm ² into m ² $\frac{900}{100^2} = 0.09\text{ m}^2$	B4 Convert 8 km ² into m ² 8×1000^2 $= 8\,000\,000\text{ m}^2$
C1 Convert 15 cm ³ into mm ³ 15×10^3 $= 15\,000\text{ mm}^3$	C2 Convert 12 m ³ into cm ³ 12×100^3 $= 12\,000\,000\text{ cm}^3$	C3 Convert 4 km ³ into m ³ 4×1000^3 $= 4\,000\,000\,000\text{ m}^3$	C4 Convert 40 mm ³ into cm ³ $\frac{40}{10^3} = 0.04\text{ cm}^3$
D1 Convert 18 mm ² into cm ² $\frac{18}{10^2} = 0.18\text{ cm}^2$	D2 Convert 6 km into cm $6\text{ km} = 6000\text{ m}$ $= 600\,000\text{ cm}$	D3 Convert 250 cm ³ into m ³ $\frac{250}{100^3} = 0.00025\text{ m}^3$	D4 Convert 14 m ² into mm ² 14×1000^2 $= 14\,000\,000\text{ mm}^2$
E1 Convert 380 m ² into km ² $\frac{380}{1000^2} = 0.00038\text{ km}^2$	E2 Convert 4.5 cm ³ into mm ³ 4.5×10^3 $= 4500\text{ mm}^3$	E3 Convert 940 mm into km $940\text{ mm} = 0.94\text{ m}$ $= 0.00094\text{ km}$	E4 Convert 3 km ² into cm ² $3 \times 100\,000^2$ $= 30\,000\,000\,000\text{ cm}^2$