triangle

$V = length \times width \times height$

circumference

unit of volume

$64cm^2$

circumference of a circle

$64cm^3$

How many mm^2 in a cm^2?

mm^2

surface area of a cube

perimeter of a circle

area of an 8cm square

how many cm^2 in a m^2?

$A = base \times height$

litre

cuboid

$\frac{1}{2}$ of the sum of the parallel sides $\times$ the distance between them

100

m^3

unit of area

has a uniform cross − section

volume of a 4cm cube

unit of capacity

area of a trapezium

$A = length \times width$

prism

area of a circle

10000

$A = \pi r^2$

$A = \frac{1}{2} base \times height$

6 × the area of one face

parallelogram

square

$C = \pi d$