$l = 4cm, w = 2cm, h = 3cm, v = ?$

$7cm$

$l = ?, w = 4\text{cm}, h = 3cm, v = 108cm^3$

$18cm$

$l = 6\text{cm}, w = 5\text{cm}, h = 1\text{cm}, v = ?$

$24cm^3$

$240cm^3$

$l = 12\text{cm}, w = ?, h = 2\text{cm}, v = 96cm^3?$

$l = 12\text{cm}, w = ?, h = 2\text{cm}, v = 144cm^3$

$3cm$

$2cm$

$90cm^3$

$5cm$

$9cm$

$l = 11\text{cm}, w = 4\text{cm}, h = 3cm, v = ?$

$54cm^3$

$l=6\text{cm}, w=5\text{cm}, h=2\text{cm}, v=?$

$l=8\text{cm}, w=3\text{cm}, h=3cm, v=?$

$30cm^3$

$4cm$

$0.5cm$

$l=4cm, w=4\text{cm}, h=?, v=48cm^3$

$168cm^3$

$l=10\text{cm}, w=2cm, h=?, v=10cm^3$

$132cm^3$

$l=10\text{cm}, w=3\text{cm}, h=3\text{cm}, v=?$

$60cm^3$

$l=?, w=2cm, h=2\text{cm}, v=72cm^3?$

$l=7\text{cm}, w=6cm, h=4\text{cm}, v=?$

$72cm^3$

$l=6\text{cm}, w=3\text{cm}, h=3cm, v=?$

$l=8\text{cm}, w=6\text{cm}, h=5\text{cm}, v=?$

$l=7\text{cm}, w=?, h=4\text{cm}, v=140cm^3$

$6cm$

$l=25\text{cm}, w=2cm, h=?, v=100cm^3$

$l=?, w=4cm, h=3cm, v=84cm^3$

$l=4cm, w=2cm, h=3cm, v=?$
$24cm^3$
$l=6cm, w=5cm, h=1cm, v=?$
$30cm^3$
$240cm^3$
$l=8cm, w=6cm, h=5cm, v=?$
$l=8cm, w=3cm, h=3cm, v=?$
$132cm^3$
$72cm^3$
$l=6cm, w=3cm, h=3cm, v=?$
$54cm^3$
$l=7cm, w=6cm, h=4cm, v=?$
$168cm^3$
$l=7cm, w=?, h=4cm, v=140cm^3$
$5cm$
$l=11cm, w=4cm, h=3cm, v=?$
$9cm$
$l=?, w=4cm, h=3cm, v=108cm^3$
$7cm$
$l=6cm, w=5cm, h=2cm, v=?$
$l=10cm, w=2cm, h=?, v=10cm^3$
$60cm^3$
$l=10cm, w=3cm, h=3cm, v=?$
$90cm^3$
$l=?, w=2cm, h=2cm, v=72cm^3?$
$18cm$
$l=12cm, w=?, h=2cm, v=96cm^3?$
$4cm$
$0.5cm$
$l=4cm, w=4cm, h=?, v=48cm^3$
$3cm$
$l=12cm, w=?, h=2cm, v=144cm^3$
$6cm$
$l=25cm, w=2cm, h=?, v=100cm^3$
$2cm$
$l=?, w=4cm, h=3cm, v=84cm^3$