

A)	$51 \text{ cm (mm)} =$
B)	$23 \text{ m (cm)} =$
C)	$11 \text{ m}^2 \text{ (dm}^2\text{)} =$
D)	$7 \text{ dm}^2 \text{ (cm}^2\text{)} =$
E)	$32 \text{ m}^3 \text{ (dm}^3\text{)} =$
F)	$6 \text{ cm}^3 \text{ (mm}^3\text{)} =$
G)	$76,2 \text{ dm (cm)} =$
H)	$120 \text{ m (mm)} =$
I)	$12,9 \text{ m}^2 \text{ (cm}^2\text{)} =$
J)	$0,112 \text{ dm}^2 \text{ (mm}^2\text{)} =$
K)	$18 \text{ dm}^3 \text{ (cm}^3\text{)} =$
L)	$843 \text{ dm}^3 \text{ (m}^3\text{)} =$
M)	$18 \text{ dm (mm)} =$
N)	$42,5 \text{ (cm)} =$
O)	$29 \text{ ha (a)} =$
P)	$0,002 \text{ km}^2 \text{ (a)} =$
Q)	$522 \text{ ml (l)} =$
R)	$0,006 \text{ m}^3 \text{ (l)} =$