

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) $0,006 \text{ m}^3 \text{ (l)} =$