1)Egin hurrengo unitate aldaketak, emandako prozedura eta pauso guztiak eginez(adibide ebatzian bezala) :

a) 0,00037 hm^2 ➔dm^2

$$0{,}00037\ \cancel{hm^2} \cdot \frac{dm^2}{\cancel{hm^2}} = \quad dm^2$$

b) 5673000 dm^2 ➔ km^2

$$5673000\ \cancel{dm^2} \cdot \frac{km^2}{\cancel{dm^2}} = \quad km^2$$

c) 0,00069 dam^2 ➔ mm^2

$$0{,}00069\ \cancel{dam^2} \cdot \frac{dm^2}{\cancel{dam^2}} = \quad dm^2$$

d) 54300 m^2 ➔ hm^2

$$54300\ \cancel{m^2} \cdot \frac{hm^2}{\cancel{m^2}} = \quad hm^2$$

e) 678 cm^2 ➔ m^2

$$678\ \cancel{cm^2} \cdot \frac{m^2}{\cancel{cm^2}} = \quad m^2$$

f) 35700000 dm^2 ➔ hm^2

$$35700000\ \cancel{dm^2} \cdot \frac{hm^2}{\cancel{dm^2}} = \quad hm^2$$

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