

1. EXPRESA EN METROS CUADRADOS

- a) $9\text{km}^2 =$ m² d) $900\text{dm}^2 =$ m²
b) $30\text{hm}^2 =$ m² e) $62,7\text{dam}^2 =$ m²
c) $75\text{cm}^2 =$ m² f) $234,56\text{cm}^2 =$ m²

2. EXPRESA EN FORMA COMPLEJA O INCOMPLEJA

a) $56842\text{mm}^2 =$

Km² hm² dam² m² dm² cm² mm²

b) $532147\text{m} =$

Km² hm² dam² m² dm² cm² mm²

c) $125174,52\text{cm}^2 =$

Km² hm² dam² m² dm² cm² mm²

a) $7\text{hm}^2 \ 2\text{dam}^2 \ 26\text{m}^2 =$ m²

b) $3\text{hm}^2 \ 12\text{m}^2 \ 23\text{cm}^2 \ 5\text{mm}^2 =$ m²

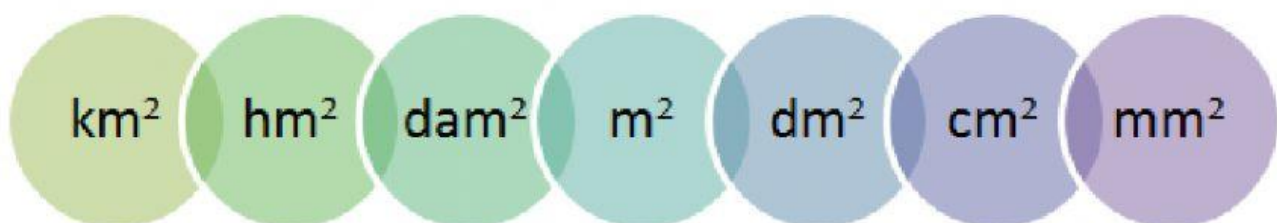
c) $46\text{km}^2 \ 1\text{hm}^2 \ 25\text{dam}^2 \ 34\text{m}^2 =$ m²

d) $57\text{m}^2 \ 2\text{dm}^2 \ 37\text{cm}^2 =$ cm²

f) $4\text{dam}^2 \ 46\text{m}^2 \ 11\text{dm}^2 \ 3\text{cm}^2 \ 1\text{mm}^2 =$ mm²

e) $99\text{m}^2 \ 34\text{dm}^2 \ 78\text{cm}^2 =$ cm²

· 100 → · 100 → · 100 → · 100 → · 100 → · 100



÷ 100 ← ÷ 100 ← ÷ 100 ← ÷ 100 ← ÷ 100 ← ÷ 100