❖ **Egin Hurrengo unitate aldaketak bihurketa faktoreak erabiliz eta desagertzen diren unitateak marratuz**

15 km = m

$15\ \cancel{km} \cdot \frac{1000\ m}{1\ \cancel{km}} = 15000\ m$

0,87 dam = hm

$0{,}87\ \cancel{dam} \cdot \frac{hm}{\cancel{dam}} =$ hm

346 dm = dam

$346\ \cancel{dm} \cdot \frac{dam}{\cancel{dm}} =$ dam

0,0036 km = mm

$0{,}0036\ \cancel{km} \cdot \frac{mm}{\cancel{km}} =$ mm

0,038 mm = cm

$0{,}038\ \cancel{mm} \cdot \frac{cm}{\cancel{mm}} =$ cm

36 cm = dm

$36\ \cancel{cm} \cdot \frac{dm}{\cancel{cm}} =$ dm

0,5 dm = km

$0{,}5\ \cancel{dm} \cdot \frac{km}{\cancel{dm}} =$ km

0,57 cm = dam

$0{,}57\ \cancel{cm} \cdot \frac{dam}{\cancel{cm}} =$ dam

5, 78 dm = dam

$5{,}78\ \cancel{dm} \cdot \frac{dam}{\cancel{dm}} =$ dam

0,77 m = dam

$0{,}77\ \cancel{m} \cdot \frac{dam}{\cancel{m}} =$ dam

84,36 m = cm

$84{,}36\ \cancel{m} \cdot \frac{cm}{\cancel{m}} =$ cm

LIVEWORKSHEETS