1cm³ a ml: 1dm³ 1000 ml 1l 1000 cm³ 1dm³ 1l

1cm³. _____ . _____ ._____= ml

250cm³ a l : 1dm³ 1l 1000 cm³ 1dm³ 1l 1cm³

250cm³ ._____._____ = l

3dm³ a ml : 1dm³ 1l 1000 ml 1l 1000l

3dm³ . _____._____ = ml

780 hm³ a dam³ : 1hm³ 1000dam³ 1000hm³

780 hm³. _____= dam³

3 dam² a dm²: 1dam² 1dm² 10000dm² 10000dam²

3 dam².____= dm²

250 cm² a m²: 1cm² 1m² 10000cm² 10000m²

250cm².____= m²

1250 s a minuts: 60 s 1 s 1 min 60 min

1250 s._____ = min

800 min a dies: 1 dia 24 h 60 min 1 min 1 h

800 min. _____._____= dies

LIVEWORKSHEETS

1 any a min: 1 dia 60 min 1 min 1 h 12 mesos 1 mes 30 dies 24 h 1any 365 dies

1 any._____._____._____= min

1 dia a minuts: 1 dia 24 h 60 min 1 min 1 h 12 mesos 1 mes 30 dies 1 any

1 dia . _____ . _____= min

12 hm^3 a dal: 1dm^3 1000hm^3 1l 1 dal 1000000dm^3 10l 1000l 1hm^3

12 hm^3 ._____ . _____. _____ = dal

2 ml a cm^3: 1dm^3 1000ml 1l 1ml 1000 dal 1dm^3 1l 1000l 1000cm^3 1cm^3

2 ml ._____ ._____ ._____= cm^3

10000 s a h: 1 dia 60 s 60 min 1 min 1 h 12 mesos 1 mes 30 dies 24 h 1any

10000 s. _____. _____= h

10m^3 a cm^3: 1cm^3 1m^3 1000cm^3 1000m^3

10m^3._____ = cm^3

500mm a m: 1mm 1m 1000m 1000mm

500mm. _____ = m

LIVEWORKSHEETS