TEISENDAMINE 4.___ kl NIMI:_____ KUUPÄEV:_____

Pikkusühikute teisendamine

1 km = _____ m 1m = _____ cm = _____dm = _____ mm 1 dm = _____ cm = _____ mm 1 cm = _____ mm

2 km = _____ m 3 m = _____ cm = _____dm = _____ mm 4 dm = _____ cm = _____ mm 5 cm = _____ mm

305 km = _____ m 506 m = _____ cm = _____ dm = _____ mm 50 cm = _____ mm

6040 m = ___ km ___ m 725 000 m = _____ km 9000 dm = _____ m 90 800 dm = _____ m

10 km 500 m = _____ m 60 m 60 cm = _____ dm 40 km 100 m = _____ m 50 dm 5 cm = _____ mm

Massiühikute teisendamine

1 t = _____ kg 1 kg = _____ g 1 ts = 100 kg

ts – tsentner

40 t = _____ kg 50000 kg = _____ t 8700 kg = ___ t ___ kg

30 t 30 kg = _____kg 9 kg 5 g = _____ g 2 ts = _____kg 20 ts 50 kg = _____ kg

Pindalaühikute teisendamine

100 mm^2 = _____ cm^2 100 cm^2 = _____ dm^2 100 dm^2 = _____ m^2

100 m^2 = _____ a 100 a = _____ ha 100 ha = ____ km^2

1 cm^2 = _____mm^2 20 cm^2 = _____mm^2 300 cm^2 = _____mm^2 = _____ dm^2 301300 cm^2 = _____dm^2

400 m^2 = _____dm^2 = _____ a 53 ha = _____ m^2 = _____km^2 70 ha 70 m^2 = _____m^2

80000 m^2 = _____ha = _____ dm^2 9000000000 mm^2 = _____cm^2 = _____dm^2 = _____m^2

Ajaühikute teisendamine

1 min = ____ s 1 h = ____ min 1 ö/p = ____ h 1 näd = ___ p 1 a = ___ k 1 a = _____/_____ p 1 saj = ____ a

24 h = ____ö/p 48 h = ____ö/p 72 h = ____ ö/p 120 s = _____ min 180 min = _____ h 2 näd = _____ p

68 s = _____min ___s 135 min = _____ h ____ min 2 h 30 min = _____ min 3 min = _____ s

Rahaühikud

1 € = _____s

35 € = _____ s 17 € 6 s = _____s 2 € 5 s = _____ s 30303 s = _____ € ___ s