

Kümnendmurdude väljendamine mitmenimelise arvuna

1. Väljenda kilogrammides ja tsentnerites.

$$1 \text{ ts} = 100 \text{ kg}$$

$$1 \text{ kg} = 0,01 \text{ ts}$$

$$4,62 \text{ ts} = 4 \text{ ts } 62 \text{ kg}$$

$$60,14 \text{ ts} = \dots\dots\dots$$

$$25,60 \text{ ts} = \dots\dots\dots$$

$$100,3 \text{ ts} = \dots\dots\dots$$

$$0,5 \text{ ts} = \dots\dots\dots$$

$$3,20 \text{ ts} = \dots\dots\dots$$

$$8,08 \text{ ts} = \dots\dots\dots$$

$$5,4 \text{ ts} = \dots\dots\dots$$

2. Väljenda kilogrammides ja grammides.

$$1 \text{ kg} = 1000 \text{ g}$$

$$1 \text{ g} = 0,001 \text{ kg}$$

$$1,432 \text{ kg} = 1 \text{ kg } 432 \text{ g}$$

$$4,59 \text{ kg} = \dots\dots\dots$$

$$4,659 \text{ kg} = \dots\dots\dots$$

$$3,07 \text{ kg} = \dots\dots\dots$$

$$2,011 \text{ kg} = \dots\dots\dots$$

$$0,1 \text{ kg} = \dots\dots\dots$$

$$7,008 \text{ kg} = \dots\dots\dots$$

$$0,05 \text{ kg} = \dots\dots\dots$$

3. Väljenda tonnides ja kilogrammides:

$$1 \text{ t} = 1000 \text{ kg}$$

$$1 \text{ kg} = 0,001 \text{ t}$$

$$1,243 \text{ t} = 1 \text{ t } 243 \text{ kg}$$

$$5,809 \text{ t} = \dots\dots\dots$$

$$2,78 \text{ t} = \dots\dots\dots$$

$$3,003 \text{ t} = \dots\dots\dots$$

$$0,4 \text{ t} = \dots\dots\dots$$

$$0,05 \text{ t} = \dots\dots\dots$$

4. Väljenda kilomeetrites ja meetrites.

$1 \text{ km} = 1000 \text{ m}$ $1 \text{ m} = 0,001 \text{ km}$

$23,545 \text{ km} = 23 \text{ km } 545 \text{ m}$ $56,908 \text{ km} = \dots\dots\dots$

$45,8 \text{ km} = \dots\dots\dots$ $34,005 \text{ km} = \dots\dots\dots$

$0,1 \text{ km} = \dots\dots\dots$ $0,04 \text{ km} = \dots\dots\dots$

5. Avalda tabelis toodud arvud kilomeetrites ja meetrites.

Ookean	Suurim sügavus kilomeetrites	Suurim sügavus kilomeetrites ja meetrites
Vaikne	11,033 km	11 km 33 m
Põhja - Jäämeri	5,45 km	
India	7,725 km	
Atlandi	8,605 km	

Reasta ookeanid sügavuse järgi kasvavas järjekorras.

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