

NIMEGA ARVUD

291. Arvuta. Täida lüngad.

14 päeva + 3 päeva = päeva

19 päeva – 12 päeva = päeva

..... päeva on
1

17 nädalat + 3 nädalat = nädalat

20 nädalat – 16 nädalat = nädalat

11 kuud + 5 kuud = kuud

18 kuud – 6 kuud = kuud

..... kuud on
1

15 aastat + 5 aastat = aastat

16 aastat – 12 aastat = aastat

292. Märgi sobiv lause-lõpp ☒.

Aega saan määrata ...

- ☐ kuudes
- ☐ aegades
- ☐ aastates
- ☐ tundides
- ☐ päevades

Pikkust mõõdan ...

- ☐ käies
- ☐ sentides
- ☐ senti-meetrites

293. Arvuta.

$$12 \text{ cm} + 7 \text{ cm} = \dots\dots \text{ cm}$$

$$19 \text{ cm} - 6 \text{ cm} = \dots\dots \text{ cm}$$

$$10 \text{ cm} + 10 \text{ cm} = \dots\dots \text{ cm}$$

$$17 \text{ cm} - 12 \text{ cm} = \dots\dots \text{ cm}$$

$$1 \text{ cm} + 4 \text{ cm} = \dots\dots \text{ cm}$$

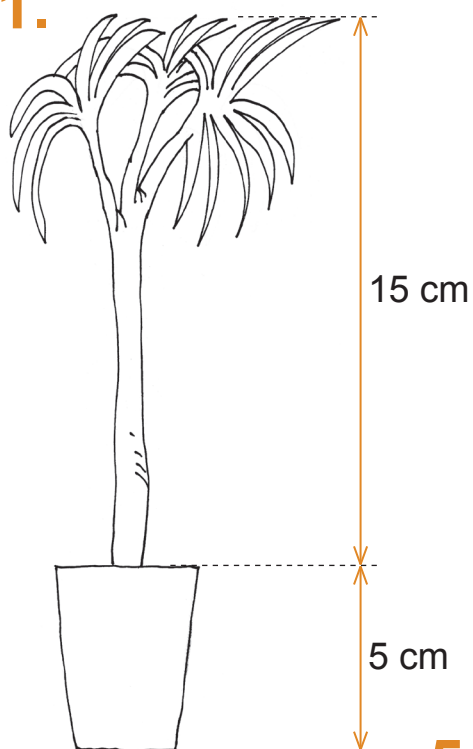
$$20 \text{ cm} - 13 \text{ cm} = \dots\dots \text{ cm}$$

$$14 \text{ cm} + 6 \text{ cm} = \dots\dots \text{ cm}$$

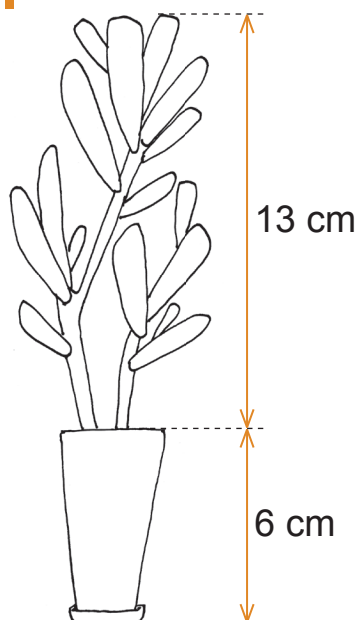
$$18 \text{ cm} - 8 \text{ cm} = \dots\dots \text{ cm}$$

294. Koosta ülesanne. Arvuta vihikus.

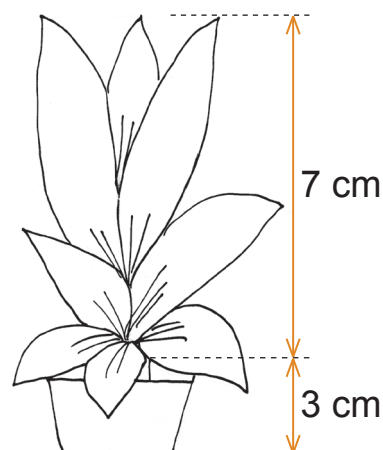
1.



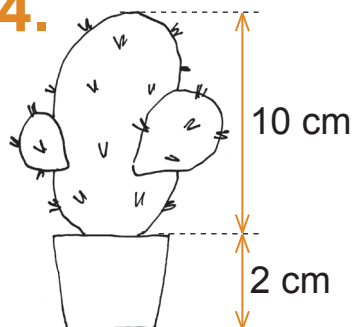
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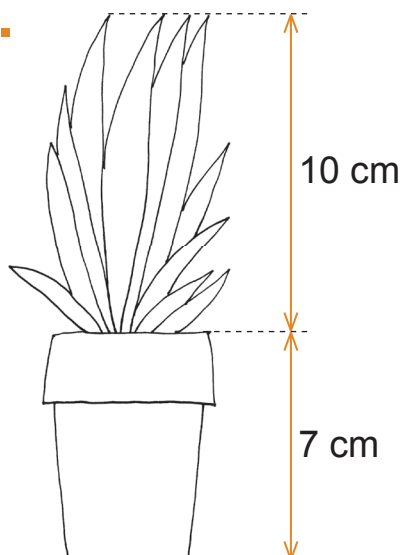
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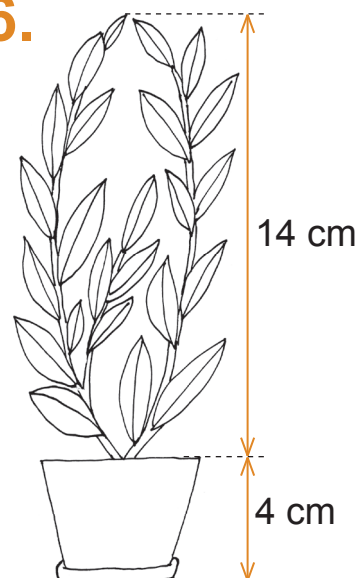
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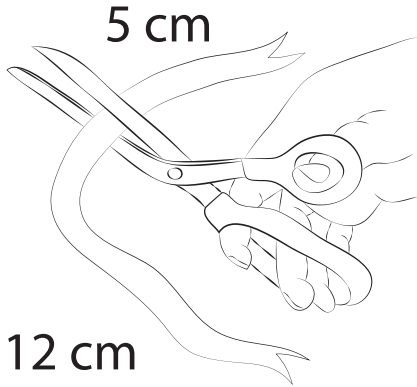
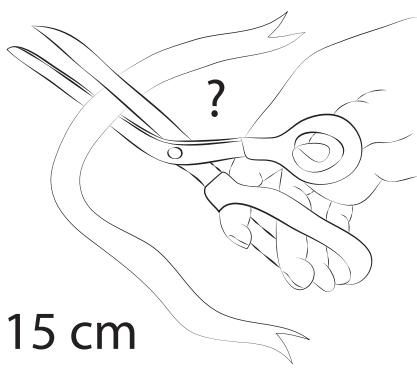
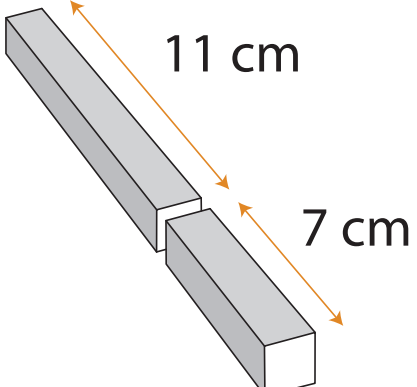
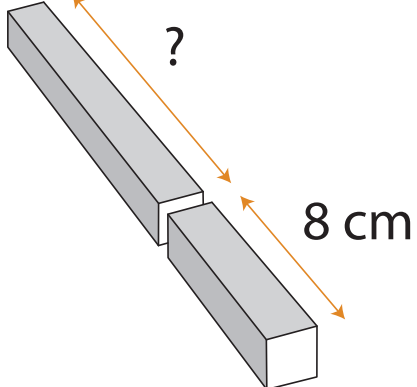
5.



6.



295. Lahenda ülesanded.

 5 cm 12 cm	Kadri lõikas paela kaheks. Ühe osa pikkus on 12 cm ja teisel 5 cm. Kui pikk oli pael?
 15 cm ?	Paela pikkus on 20 cm. Kartrin lõikas sellest 15 cm pikkuse tüki. Kui pikk tükk jäi järgi?
 11 cm 7 cm	Alar saagis puu-tüki kaheks. Üks osa on 7 cm ja teise pikkus on 11 cm. Kui pikk oli puu-tükk enne saagimist?
 ? 8 cm	Puu-tüki pikkus on 19 cm. Karl saagis selle 8 cm lühemaks. Kui pikk on teine puu-tükk?

296. Vali raha-ühikud. Märki ☒.

- Raha-ühikud on ... ☐ mündid
☐ sandid
☐ eurod
☐ sendid

297. Arvuta.

$14 \text{ s} + 5 \text{ s} = \dots \text{ s}$

$20 \text{ s} - 12 \text{ s} = \dots \text{ s}$

$10 \text{ s} + 7 \text{ s} = \dots \text{ s}$

$18 \text{ s} - 6 \text{ s} = \dots \text{ s}$

$12 \text{ s} + 8 \text{ s} = \dots \text{ s}$

$10 \text{ s} - 5 \text{ s} = \dots \text{ s}$

$16 \text{ €} + 2 \text{ €} = \dots \text{ €}$

$15 \text{ €} - 10 \text{ €} = \dots \text{ €}$

$13 \text{ €} + 5 \text{ €} = \dots \text{ €}$

$20 \text{ €} - 16 \text{ €} = \dots \text{ €}$

$18 \text{ €} + 2 \text{ €} = \dots \text{ €}$

$19 \text{ €} - 11 \text{ €} = \dots \text{ €}$

298. Arvuta. Võrdle (>, <, =).

$11 \text{ s} + 2 \text{ s} \dots 16 \text{ s} + 3 \text{ s}$

$17 \text{ s} - 6 \text{ s} \dots 20 \text{ s} - 9 \text{ s}$

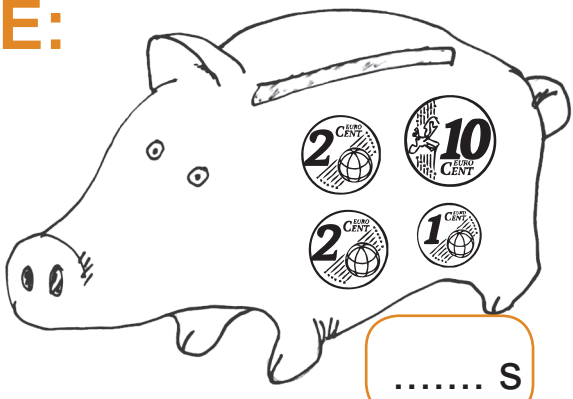
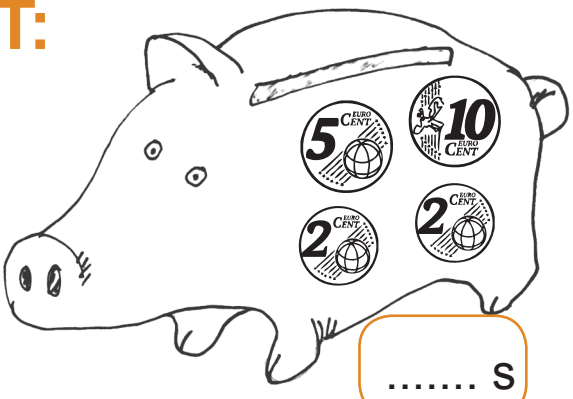
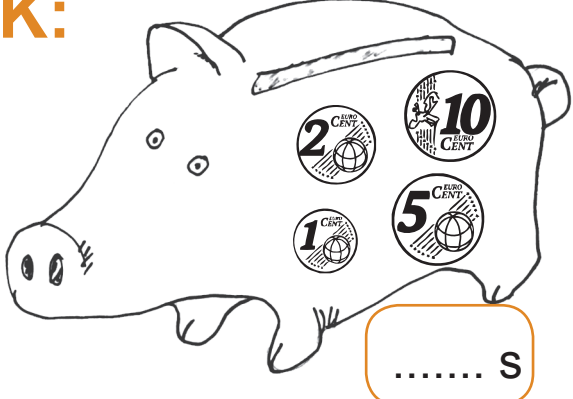
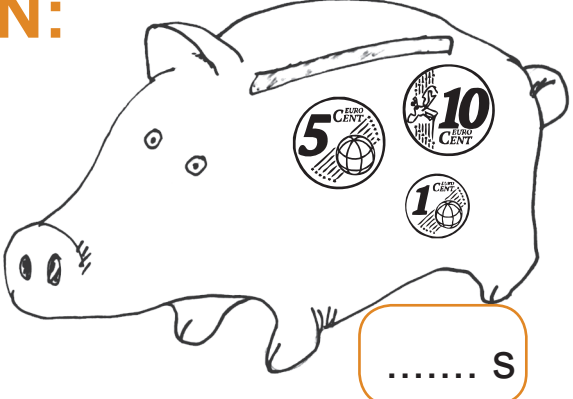
$6 \text{ s} + 4 \text{ s} \dots 18 \text{ s} - 8 \text{ s}$

$19 \text{ s} - 4 \text{ s} \dots 12 \text{ s} + 2 \text{ s}$

$20 \text{ €} - 6 \text{ €} \dots 12 \text{ €} + 4 \text{ €}$

$16 \text{ €} - 11 \text{ €} \dots 18 \text{ €} - 15 \text{ €}$

299. Kui palju raha pani Kirke iga päev hoiu-pörsasse?

E:  S	T:  S
K:  S	N:  S

Esmaspäev: S + S + S + S = S

Teisipäev:

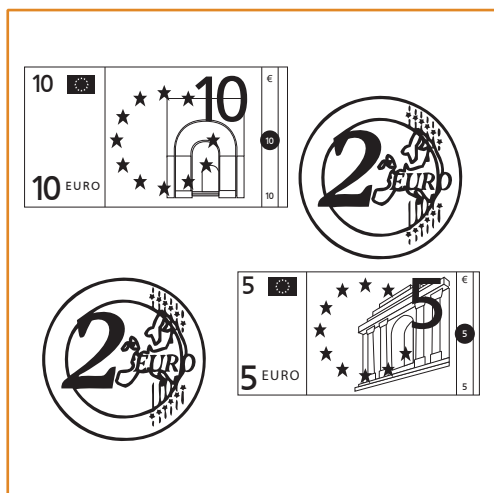
Kolmapäev:

Neljapäev:

300. Paul maksis 20-eurose ostu eest kolme raha-tähega. Märgi ☒ need rahatähed.

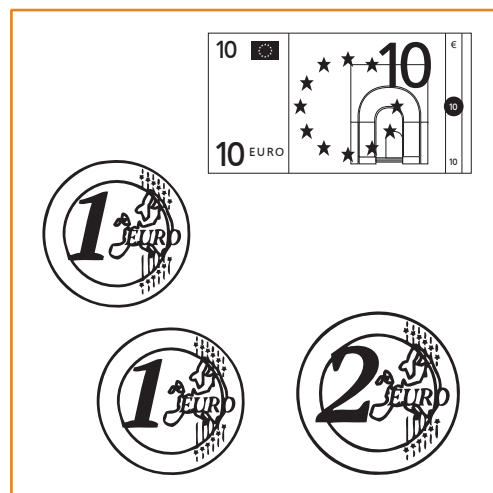

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301. Arvuta vihikus. Ühenda raha ja hinna-silt.



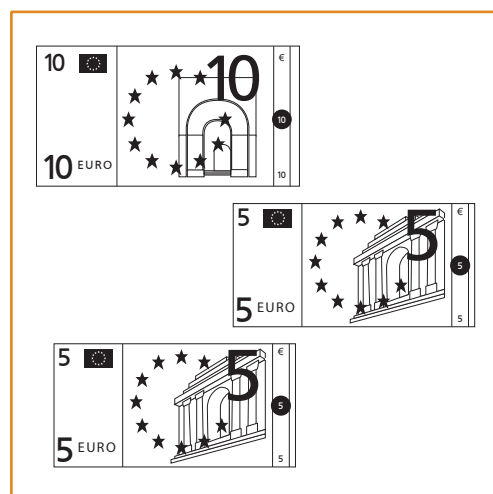
16 €

12 €

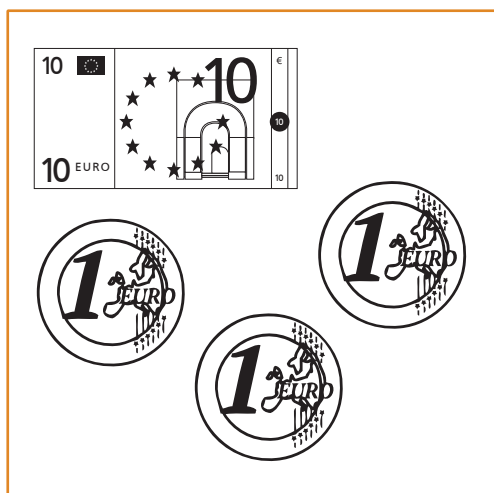


19 €

14 €

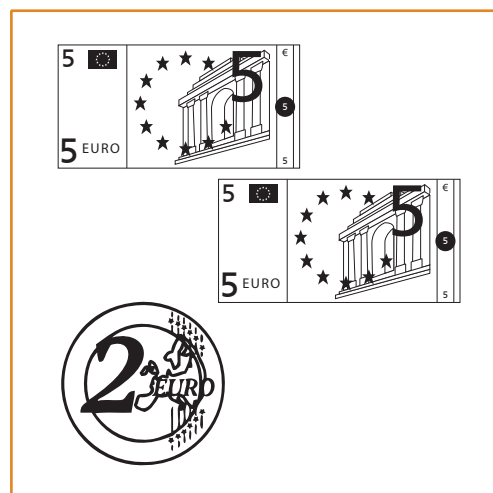


18 €



20 €

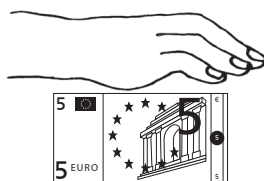
13 €



Üle jäi

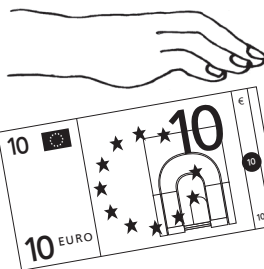
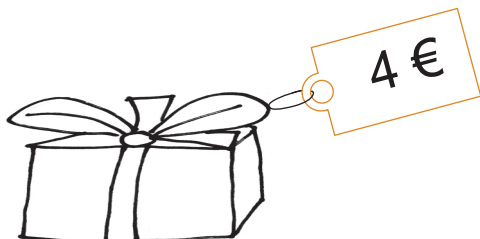
**302. Mitu eurot sul on? Kui palju raha saad tagasi?
Koosta ülesanded. Arvuta vihikus.**

Näide:

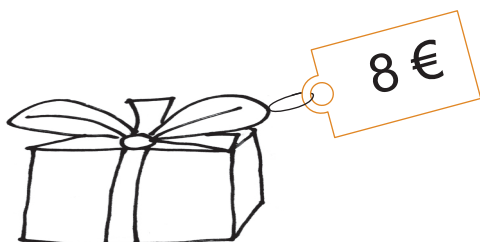


..... €

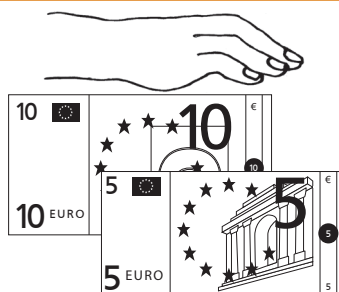
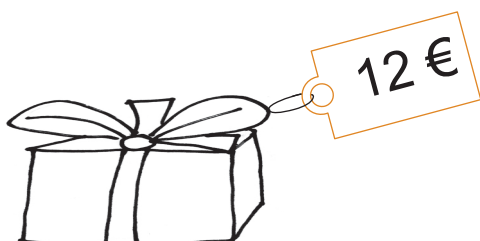
$$5 \text{ €} - 2 \text{ €} = \text{..... €}$$



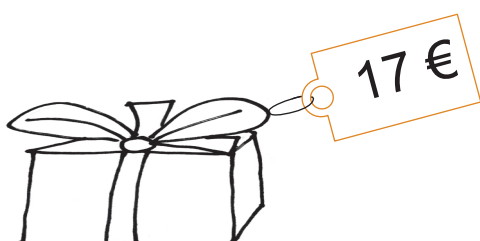
..... €



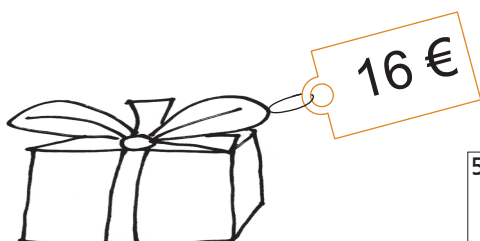
..... €



..... €



..... €



..... €

