



$$12 \text{ cm } \underline{5 \text{ mm}} + \underline{3 \text{ mm}} = 12 \text{ cm } 8 \text{ mm}$$

Liidan oma-vahel ainult sama-nimelisi arve.

### 59. Liida.

$$25 \text{ cm } \underline{2 \text{ mm}} + \underline{6 \text{ mm}} = \dots\dots\dots 57 \text{ m } \underline{24 \text{ cm}} + \underline{31 \text{ cm}} = \dots\dots\dots$$

$$34 \text{ cm } 5 \text{ mm} + 3 \text{ mm} = \dots\dots\dots 45 \text{ m } 33 \text{ cm} + 23 \text{ cm} = \dots\dots\dots$$

### 60. Liida.

$$\underline{13 \text{ cm}} 8 \text{ mm} + \underline{5 \text{ cm}} = \dots\dots\dots \underline{25 \text{ m}} 54 \text{ cm} + \underline{11 \text{ m}} = \dots\dots\dots$$

$$22 \text{ cm } 5 \text{ mm} + 10 \text{ cm} = \dots\dots\dots 51 \text{ m } 24 \text{ cm} + 35 \text{ m} = \dots\dots\dots$$



$$\underline{36 \text{ m}} 15 \text{ cm} - \underline{12 \text{ m}} = 24 \text{ m } 15 \text{ cm}$$

Lahutan oma-vahel ainult sama-nimelisi arve.

### 61. Lahuta.

$$\underline{26 \text{ cm}} 5 \text{ mm} - \underline{15 \text{ cm}} = \dots\dots\dots \underline{77 \text{ m}} 50 \text{ cm} - \underline{13 \text{ m}} = \dots\dots\dots$$

$$39 \text{ cm } 9 \text{ mm} - 23 \text{ cm} = \dots\dots\dots 45 \text{ m } 33 \text{ cm} - 24 \text{ m} = \dots\dots\dots$$

### 62. Lahuta.

$$17 \text{ cm } \underline{8 \text{ mm}} - \underline{7 \text{ mm}} = \dots\dots\dots 87 \text{ m } \underline{39 \text{ cm}} - \underline{37 \text{ cm}} = \dots\dots\dots$$

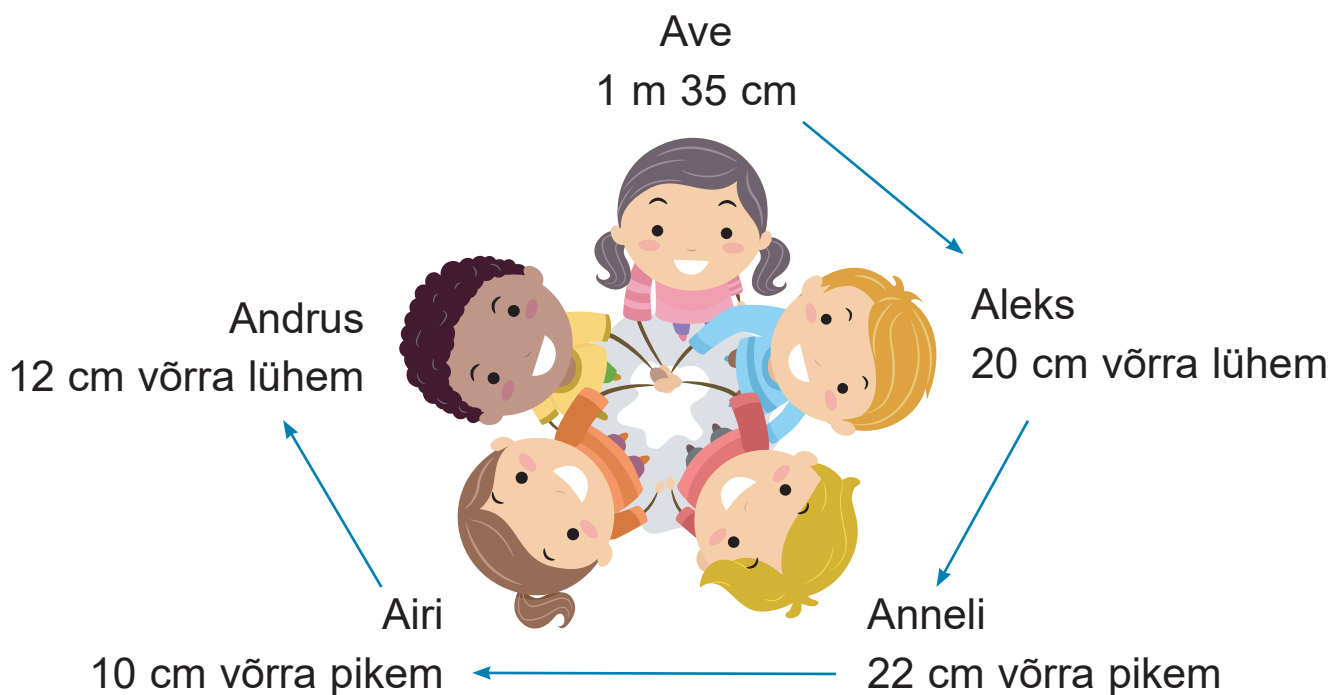
$$48 \text{ cm } 9 \text{ mm} - 3 \text{ mm} = \dots\dots\dots 45 \text{ m } 35 \text{ cm} - 25 \text{ cm} = \dots\dots\dots$$

### 63. Lahenda ülesanne.

Hariliku pliiatsi pikkus on 16 cm 5 mm.

Mälu-pulk on pliiatsist 10 cm võrra lühem. Kui pikk on mälu-pulk?

### 64. Kui pikad on lapsed? Arvuta. Täida lüngad.



Ave on ..... pikk.

Aleks on ..... pikk.

Anneli on ..... pikk.

Airi on ..... pikk.

Andrus on ..... pikk.

Ühe-pikkused on .....

### 65. Arvuta.

$32\text{ m } 95\text{ cm} + 46\text{ m} = \dots\dots\dots$        $76\text{ m } 59\text{ cm} - 55\text{ cm} = \dots\dots\dots$

$59\text{ cm } 9\text{ mm} - 6\text{ mm} = \dots\dots\dots$        $48\text{ m } 62\text{ cm} + 23\text{ cm} = \dots\dots\dots$

$14\text{ cm } 5\text{ mm} + 40\text{ cm} = \dots\dots\dots$        $37\text{ cm } 4\text{ mm} - 27\text{ cm} = \dots\dots\dots$

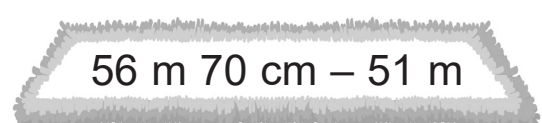
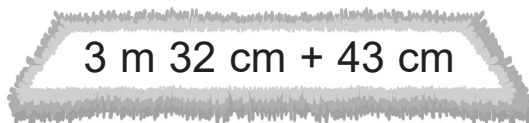
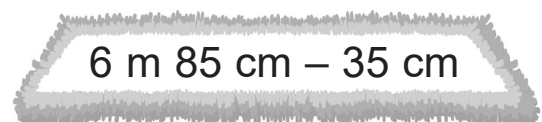
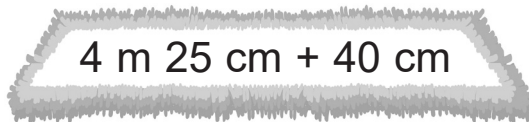
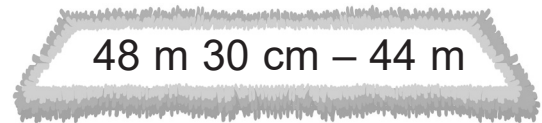
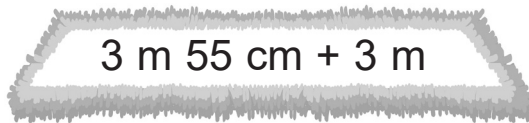
## 66. Lahenda ülesanne.

Kuuse kõrguseks on 18 m 80 cm. Kask on kuusest 3 m võrra madalam. Pihlakas on kasest 5 m võrra madalam.

Kui kõrge on pihlakas?

## 67. Arvuta, kui pikad on vaibad.

Värvi kõige pikem vaip punaseks.



## 68. Arvuta. Tõmba sobivatele vastustele ring ümber.

$31\text{ m }5\text{ cm} + 42\text{ m} = \dots\dots\dots$        $76\text{ m }59\text{ cm} - 35\text{ m} = \dots\dots\dots$

$54\text{ cm }9\text{ mm} - 3\text{ mm} = \dots\dots\dots$        $48\text{ m }42\text{ cm} + 33\text{ cm} = \dots\dots\dots$

$19\text{ cm }5\text{ mm} + 50\text{ cm} = \dots\dots\dots$        $35\text{ cm }4\text{ mm} - 5\text{ cm} = \dots\dots\dots$

30 cm 4 mm	77 cm 5 mm	73 m 5 cm
69 cm 5 mm	48 m 75 cm	
54 cm 6 mm	41 m 59 cm	31 cm 6 mm

Üle jäid ..... ja .....

## 69. Lahenda ülesanne.

Elu-maja on 13 m 90 cm kõrge. Kaubandus-keskus on elu-majast 6 m võrra kõrgem. Tervise-keskus on kaubandus-keskusest 60 cm võrra madalam. Kui kõrge on tervise-keskus?



$$24 \text{ cm } \underline{5 \text{ mm}} + 5 \text{ cm } \underline{3 \text{ mm}} = 29 \text{ cm } \underline{8 \text{ mm}}$$

Liidan ja lahutan oma-vahel ainult sama-nimelisi arve.

## 70. Arvuta.

$$3 \text{ m } 45 \text{ cm} + 2 \text{ m } 32 \text{ cm}$$

$$43 \text{ cm } 7 \text{ mm} + 23 \text{ cm } 2 \text{ mm}$$

$$51 \text{ m } 4 \text{ cm} + 20 \text{ m } 4 \text{ cm}$$

$$56 \text{ m } 10 \text{ cm} - 2 \text{ m } 5 \text{ cm}$$

$$48 \text{ cm } 6 \text{ mm} - 8 \text{ cm } 2 \text{ mm}$$

$$65 \text{ m } 20 \text{ cm} - 5 \text{ m } 10 \text{ cm}$$