

SAUSIO MĖNESIO TESTAS

1. Apskaičiuok ir šalia parašyk reikšmei tinkančią raidę. Atlikęs užduotį, sužinosi, kaip kitaip vadinami atgimimo laikai. Užrašyk gautąjį žodį.

R	S	E	N	A
385	566	787	1895	3889

$$\begin{array}{r} -553 \\ \underline{168} \end{array} \quad \begin{array}{r} -1786 \\ \underline{999} \end{array} \quad \begin{array}{r} -2548 \\ \underline{653} \end{array} \quad \begin{array}{r} +449 \\ \underline{338} \end{array} \quad \begin{array}{r} -842 \\ \underline{276} \end{array}$$

2. Suskaičiuok ir pagal gautas reikšmes sujunk religijos pavadinimą su pavaizduota šventykla.

$$\begin{array}{r} + 24,59 \\ 13,87 \\ \hline \end{array}$$

Budistų
šventykla

$$\begin{array}{r} + 27,70 \\ 15,46 \\ \hline \end{array}$$

Hinduistų
šventykla

$$\begin{array}{r} + 18,35 \\ 19,78 \\ \hline \end{array}$$

Musulmonų
mečetė

$$\begin{array}{r} 62,13 \\ - 24,19 \\ \hline \end{array}$$

Judėjų (žydų)
sinagoga

$$\begin{array}{r} 71,42 \\ - 35,58 \\ \hline \end{array}$$

Krikščionių
bažnyčia



35,84



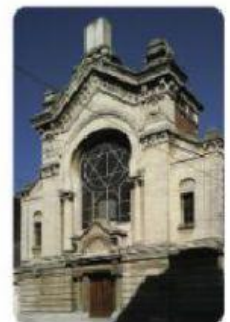
38.13



38,46



43,16



37,94

- ### 3. Suskaičiuok

$$\begin{array}{r} 3 \text{ km } 45 \text{ m} \\ + 12 \text{ km } 936 \text{ m} \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 3 \text{ h } 55 \text{ min} \\ 4 \text{ h } 35 \text{ min} \\ \hline \end{array}$$

$$\begin{array}{r} + 14 \text{ m } 3 \text{ dm} \\ 17 \text{ m } 8 \text{ dm} \\ \hline \end{array}$$

$$\begin{array}{r} 45 \text{ eur } 39 \text{ ct} \\ + 9 \text{ eur } 76 \text{ ct} \\ \hline \end{array}$$

4. Apskaičiuok reiškinių reikšmes

$$270 + 30 : 3 - 56 =$$

$$269 + 4 * (32 + 8) =$$

$$485 - 45 : 9 * (64 : 8) =$$

A horizontal rectangular grid of small squares, resembling graph paper. Two thick vertical black lines divide the grid into three equal sections. The left section contains 10 columns of squares, the middle section contains 10 columns, and the right section contains 10 columns. There are 6 rows of squares in total.

5.

Susmulkink arba sustambink.

$3 \text{ Eur } 25 \text{ ct} = \dots\dots\dots \text{ ct}$

$705 \text{ ct} = \dots\dots\dots \text{ Eur } \dots\dots\dots \text{ ct}$

$1 \text{ h } 35 \text{ min} = \dots\dots\dots \text{ min}$

$92 \text{ mm} = \dots\dots\dots \text{ cm } \dots\dots\dots \text{ mm}$

$5 \text{ m } 2 \text{ cm} = \dots\dots\dots \text{ cm}$

$76 \text{ cm} = \dots\dots\dots \text{ dm } \dots\dots\dots \text{ cm}$

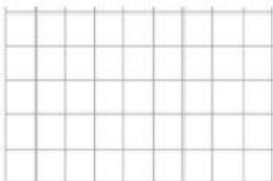
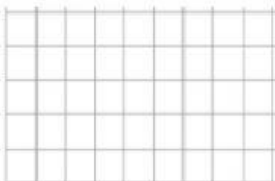
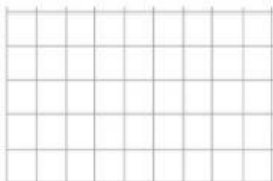
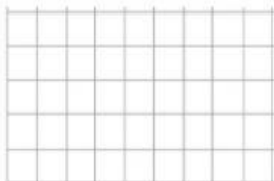
6. Išspręsk lygtis

$2002 - x = 139$

$x * 8 = 56$

$x : 9 = 8$

$156 + x = 413$

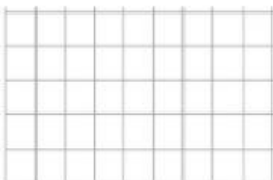
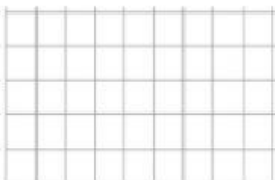
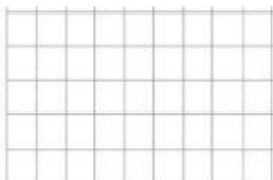
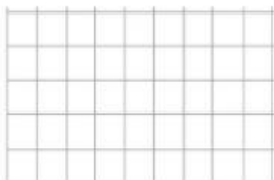


$6 * x = 480$

$360 : x = 90$

$x - 804 = 316$

$x + 685 = 1000$



7. Duotus skaičius užrašyk dešimtaine trupmena

$2 \text{ eur } 25 \text{ ct} = \dots\dots\dots \text{ eur}$

$14 \text{ kg } 562 \text{ g} = \dots\dots\dots \text{ kg}$

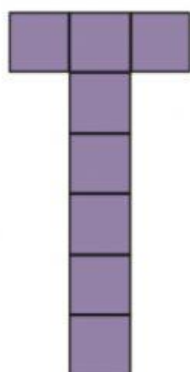
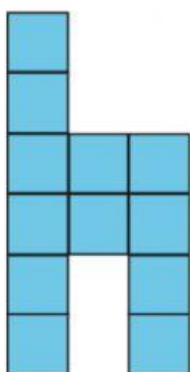
$16 \text{ cm } 3 \text{ mm} = \dots\dots\dots \text{ cm}$

$14 \text{ km } 36 \text{ m} = \dots\dots\dots \text{ km}$

$45 \text{ eur } 9 \text{ ct} = \dots\dots\dots \text{ eur}$

$78 \text{ l } 4 \text{ ml} = \dots\dots\dots \text{ l}$

8. Apskaičiuok figūrų **perimetrus**. Kiekvieno kvadratėlio perimetras yra 12 cm.

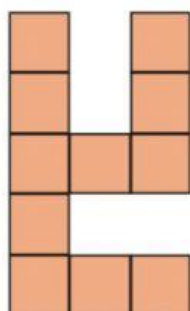
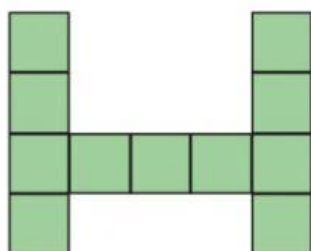


Žydra figūra

Violetinė figūra

Žalia figūra

Ruda figūra



Apskaičiuok žalios figūros **plotą**