

Vardas Pavardė..... Data.....

1. Pratęskite skaičių sekas:

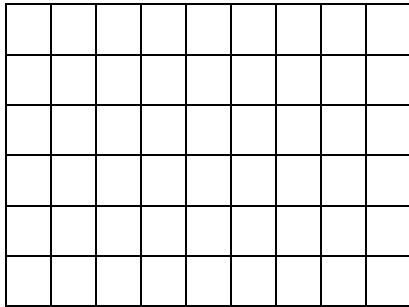
1, 7, 13, 19, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, 97, 103.

\_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, 85, 90, 95, 100.

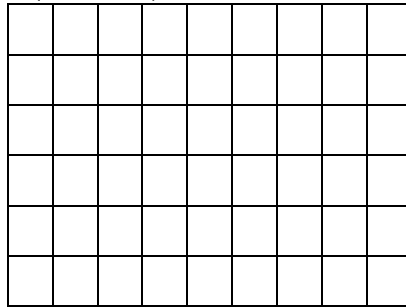
1, 8, 2, 8, 3, 8, 4, 8, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_, \_\_.

2. Apskaičiuok reiškinių reikšmes:

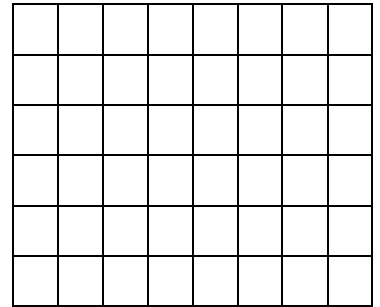
$$57 - 5 \cdot 8 + 13 =$$



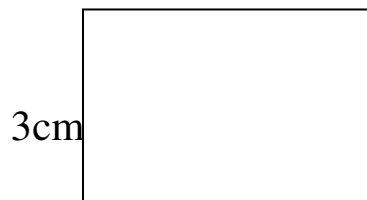
$$(37 - 32) \cdot 3 : 5 =$$



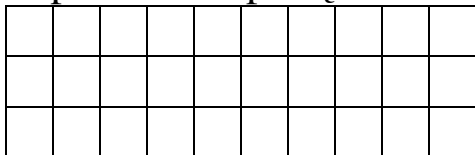
$$7 \cdot 4 + 40 : 8 =$$



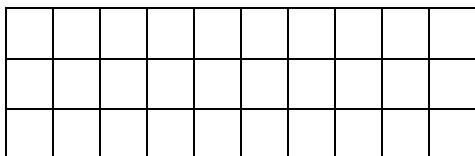
3. 8cm



Apskaičiuok plotą:



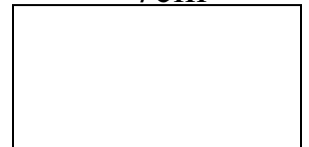
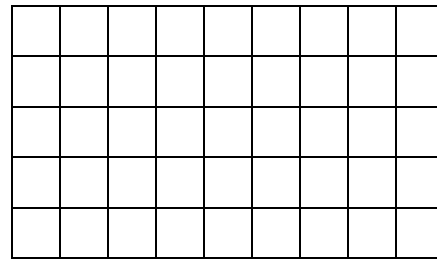
Apskaičiuok perimetrą:



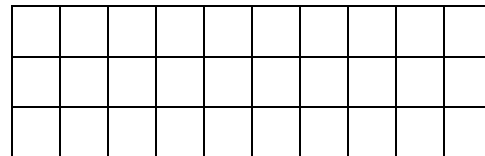
4.

Stačiakampio perimetras - 20cm,  
ilgis - 7cm. Koks stačiakampio plotis?

7cm



Apskaičiuok šio stačiakampio plotą:



5. Atliki veiksmus:

$$\begin{array}{r} \_392 \\ \_251 \\ \hline \end{array}$$

$$\begin{array}{r} \_766 \\ \_232 \\ \hline \end{array}$$

$$\begin{array}{r} \_484 \\ \_214 \\ \hline \end{array}$$

$$\begin{array}{r} \_523 \\ \_221 \\ \hline \end{array}$$

$$\begin{array}{r} +361 \\ \_215 \\ \hline \end{array}$$

$$\begin{array}{r} +668 \\ \_123 \\ \hline \end{array}$$

$$\begin{array}{r} +406 \\ \_557 \\ \hline \end{array}$$

6. Atlik veiksmus su matiniais skaičiais:

$$\begin{array}{r} +3 \text{ Lt } 85 \text{ ct} \\ \underline{4 \text{ Lt } 36 \text{ ct}} \\ \hline \end{array}$$

$$\begin{array}{r} -2 \text{ kg } 360 \text{ g} \\ \underline{1 \text{ kg } 270 \text{ g}} \\ \hline \end{array}$$

$$\begin{array}{r} -7 \text{ m } 38 \text{ cm} \\ \underline{3 \text{ m } 19 \text{ cm}} \\ \hline \end{array}$$

$$\begin{array}{r} +4 \text{ cm } 6 \text{ mm} \\ \underline{8 \text{ cm } 3 \text{ mm}} \\ \hline \end{array}$$

$$\begin{array}{r} + 5 \text{ h } 38 \text{ min} \\ \underline{6 \text{ h } 40 \text{ min}} \\ \hline \end{array}$$

$$\begin{array}{r} + 4 \text{ h } 20 \text{ min} \\ \underline{1 \text{ h } 30 \text{ min}} \\ \hline \end{array}$$

$$\begin{array}{r} +8 \text{ km } 540 \text{ m} \\ \underline{2 \text{ km } 370 \text{ m}} \\ \hline \end{array}$$

$$\begin{array}{r} + 6 \text{ Lt } 75 \text{ ct} \\ \underline{8 \text{ Lt } 56 \text{ ct}} \\ \hline \end{array}$$

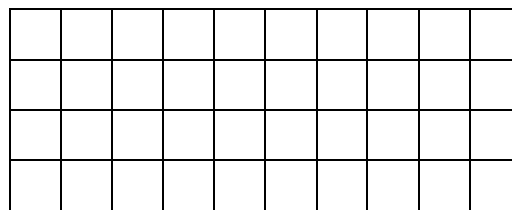
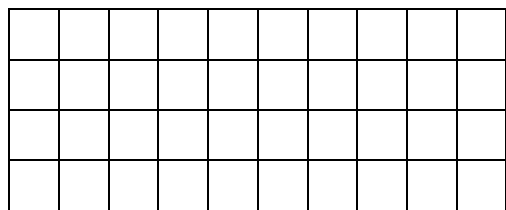
2 h 20 min = .....min

450 cm = .....m.....cm

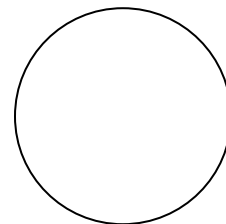
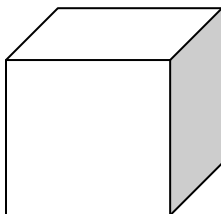
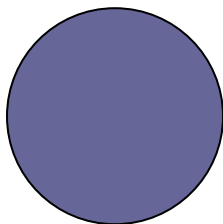
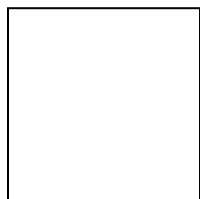
7.

Koncertas prasidėjo 19 h 30 min,  
baigėsi 20 h 45 min.  
Kokia koncerto trukmė?

Vaikai filmą baigė žiūrėti 16 h 30 min.  
Kada prasidėjo filmas, jei žinoma, kad  
jis truko 1 h 25 min.?



8. Kaip vadinamos geometrinės figūros?



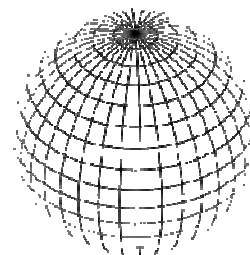
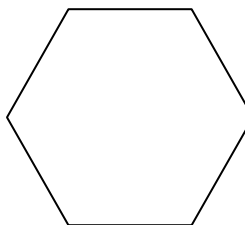
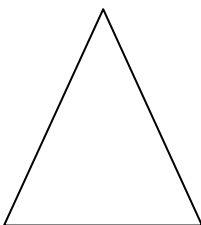
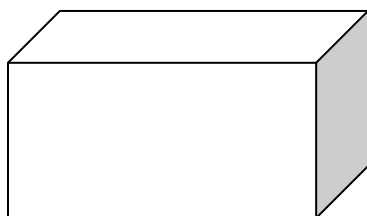
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