



## Действия с естественни числа

452.4

$$\begin{array}{r} 5214.52 \\ + \phantom{000000} \\ \hline \phantom{000000} \\ \hline \phantom{000000} \end{array}$$

$$\begin{array}{r} 725.203 \\ + \phantom{000000} \\ \hline \end{array}$$

$$\begin{array}{r} \underline{3162.106} \\ + \quad \text{-----} \\ \text{-----} \\ \hline \text{-----} \end{array}$$

$$\begin{array}{r} \text{\_\_} \\ \underline{\phantom{00}} \\ \phantom{0}\text{\_\_} \\ \underline{\phantom{00}} \\ \phantom{00}\text{\_\_} \\ \underline{\phantom{00}} \\ \phantom{000}\text{\_\_} \\ \underline{\phantom{000}} \\ \phantom{0000}0 \end{array}$$


$$\begin{array}{r} 3636 : 12 = \text{---} \\ \text{---} \\ \text{---} \\ \text{---} \\ \text{---} \\ 0 \end{array}$$



### 3. Коя кола в кой гараж трябва да паркира?



5 131 620



22 488



9 633 609



684 220



$$(1231 + 10\,013) \cdot 2 =$$



$$34\ 2110_2 =$$



$$513\,162.5 \cdot 2 =$$



$$3211\ 203.3 =$$

4. Попълни таблицата:



|        |          |           |         |         |
|--------|----------|-----------|---------|---------|
|        | $\div 4$ | $\cdot 2$ | $+ 758$ | $- 999$ |
| 8 080  |          |           |         |         |
| 484    |          |           |         |         |
| 8 420  |          |           |         |         |
| 80 248 |          |           |         |         |

5. Намери неизвестното число по схемата:

