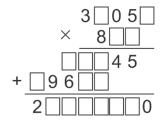


- 1. Mary and Julia are twins. They invited 28 friends to their birthday party. Mary wrote 3 time as many invitation cards as Julia did. How many cards did Julia write? (Draw a schematic picture of the problem if it can help you.)
- 2. Find missing digits:



8	8
-3 🗌	-
2	
- 🗌 🔲	
0	

3. Place parentheses into the following expression so that the statement is true.

$$a. \ 15 - 35 + 5 \div 4 = 5$$

b.
$$60 + 40 - 16 \div 4 = 66$$

c.
$$24 \div 56 - 8 \times 4 = 1$$

$$d. 96 - 12 \times 6 \div 3 = 8$$

$$e. \ 64 \div 64 - 8 \times 4 = 2$$

$$f. 63 \div 9 + 54 = 1$$

$$q. 75 - 15 \div 5 + 10 = 22.$$



- 4. Peter and Robert went camping. They walked 14 km and rested.

 After the rest, they walked 6 km less than before the rest and stopped for the night.

 Now, they have to go three times the distance they have already covered. How long is the planned trip?
- 5. Solve the riddle (each letter represents a digit) $\begin{array}{r}
 ELF \\
 + ELF \\
 \hline
 FOOT.
 \end{array}$
- 6. There are three teams in the summer camp. There are 26 campers in the first team, in the second team there are 4 campers more than in the first, in the third team 7 campers less than in the second team. To play a game all campers formed two equal game teams. How many campers are there in each game team?