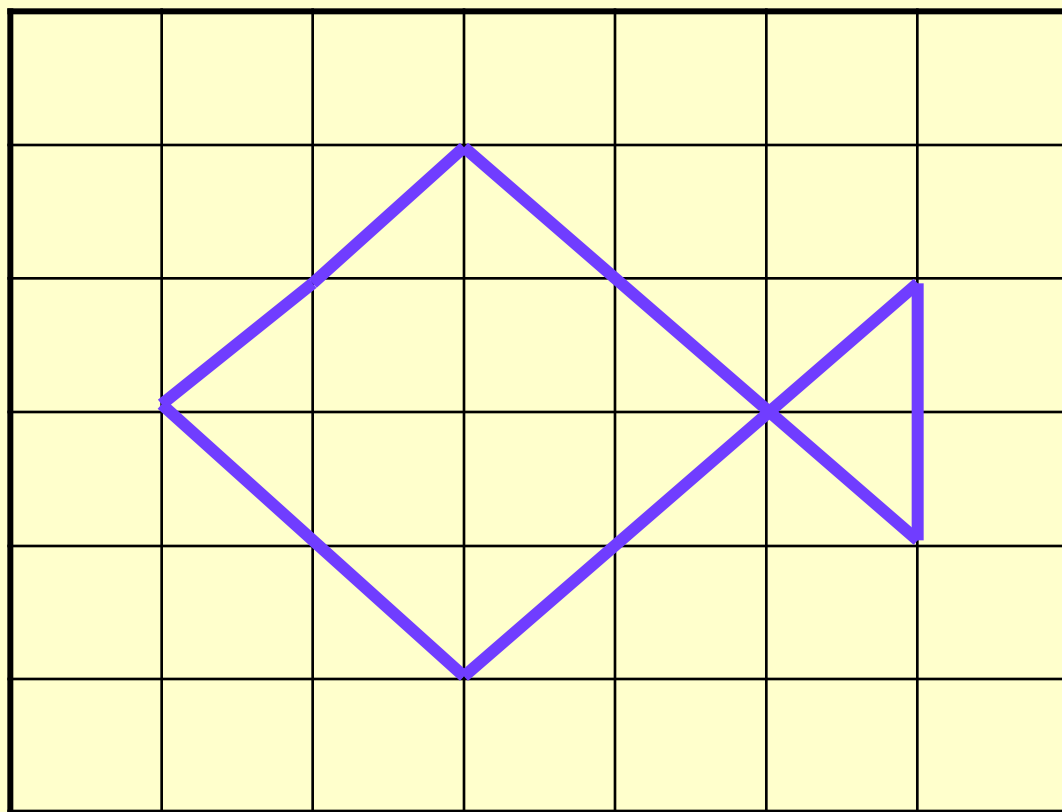


Сложение и вычитание двузначных чисел (обобщающий урок)

Урок математики в 1 классе



Учитель начальных
классов
МБОУ СОШ № 47 г.



на

р
ы
б
а
л
к
у



2 диагонали влево вниз

2 диагонали вправо вниз

3 диагонали вправо вверх

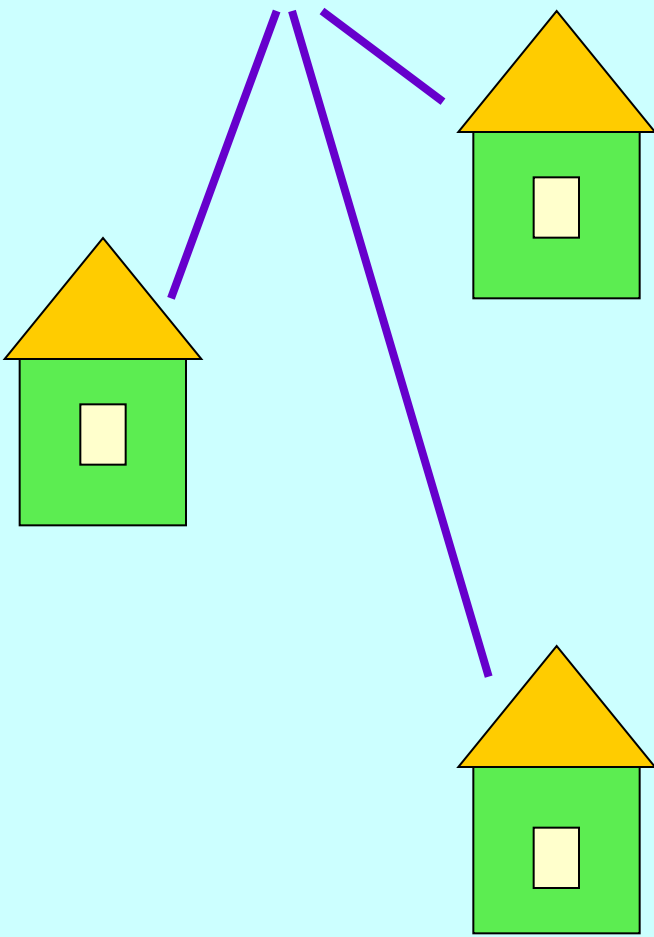
2 клетки вниз

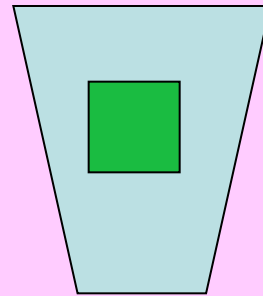
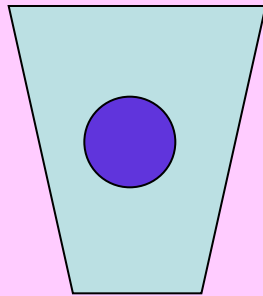
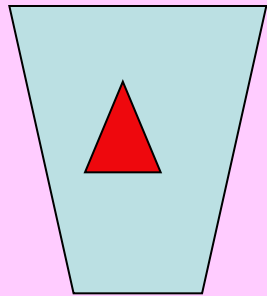
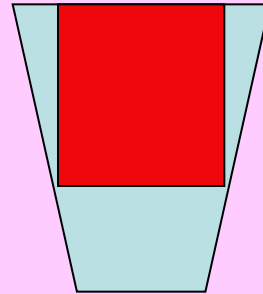
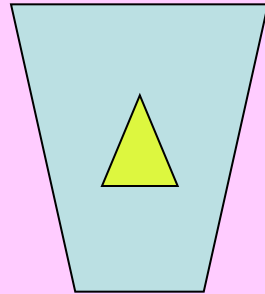
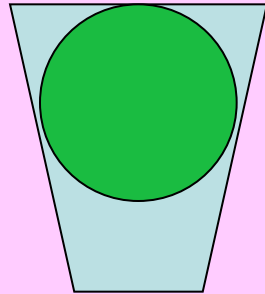
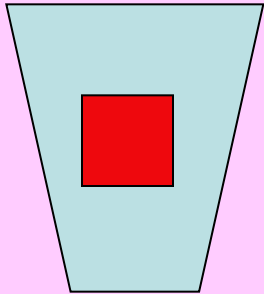
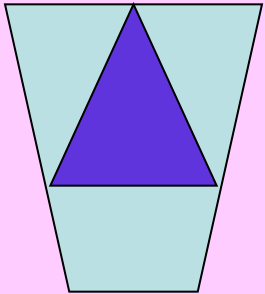
3 диагонали влево вверх





**Волк живёт дальше медведя,
а медведь ближе лисы.**





следующее за 79

предшествующе
е 90

4 дес.
7 ед.

на 1 меньше
70

на 1 больше
59

6 дес.

2 дес.
4 ед.

увеличь 30
на 40

уменьши 90
на 50

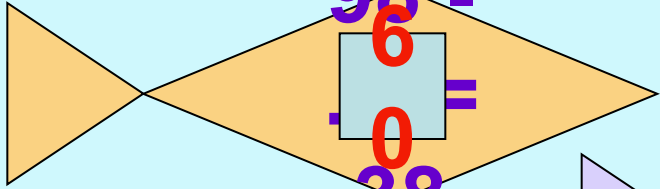
24, 60, 47, 80, 89, 69, 60, 70, 40

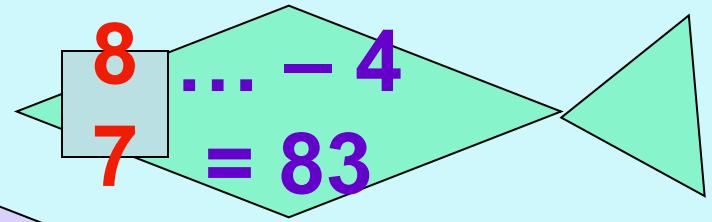


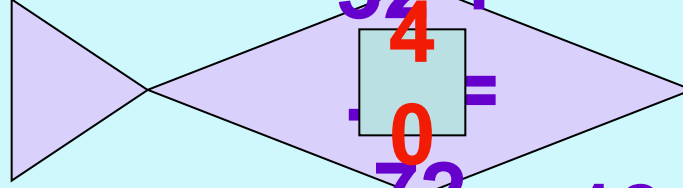
$$2 \text{ дм } 4 \text{ см} + \boxed{6} \text{ см} = 3 \text{ дм}$$

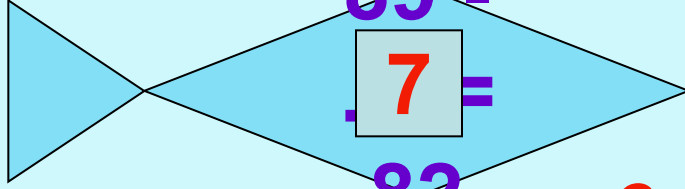
$$1 \text{ дм } 7 \text{ см} + \boxed{3} \text{ см} = 2 \text{ дм}$$

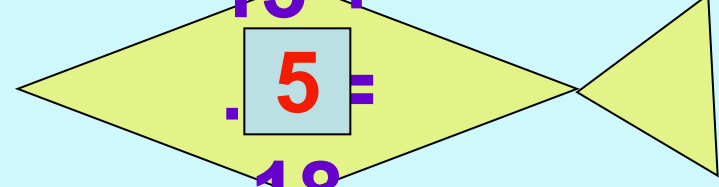
$$8 \text{ дм } 1 \text{ см} + \boxed{9} \text{ см} = 9 \text{ дм}$$

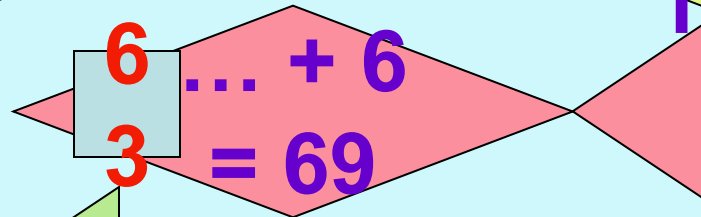

$$\begin{array}{r} 98 - \\ \boxed{6} \\ \hline 90 \\ \hline 38 \end{array}$$

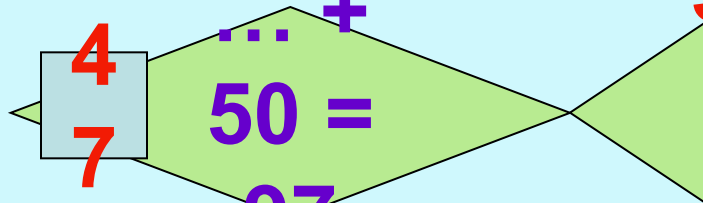

$$\begin{array}{r} \boxed{8} \dots - 4 \\ \boxed{7} \\ \hline = 83 \end{array}$$

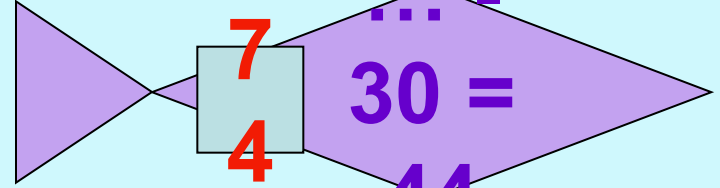

$$\begin{array}{r} 32 + \\ \boxed{4} \\ \hline 72 \end{array}$$


$$\begin{array}{r} 89 - \\ \boxed{7} \\ \hline 82 \end{array}$$


$$\begin{array}{r} 13 + \\ \boxed{5} \\ \hline 18 \end{array}$$


$$\begin{array}{r} \boxed{6} \dots + 6 \\ \boxed{3} \\ \hline = 69 \end{array}$$


$$\begin{array}{r} \boxed{4} \dots + \\ \boxed{7} \\ \hline 50 = \\ 97 \end{array}$$

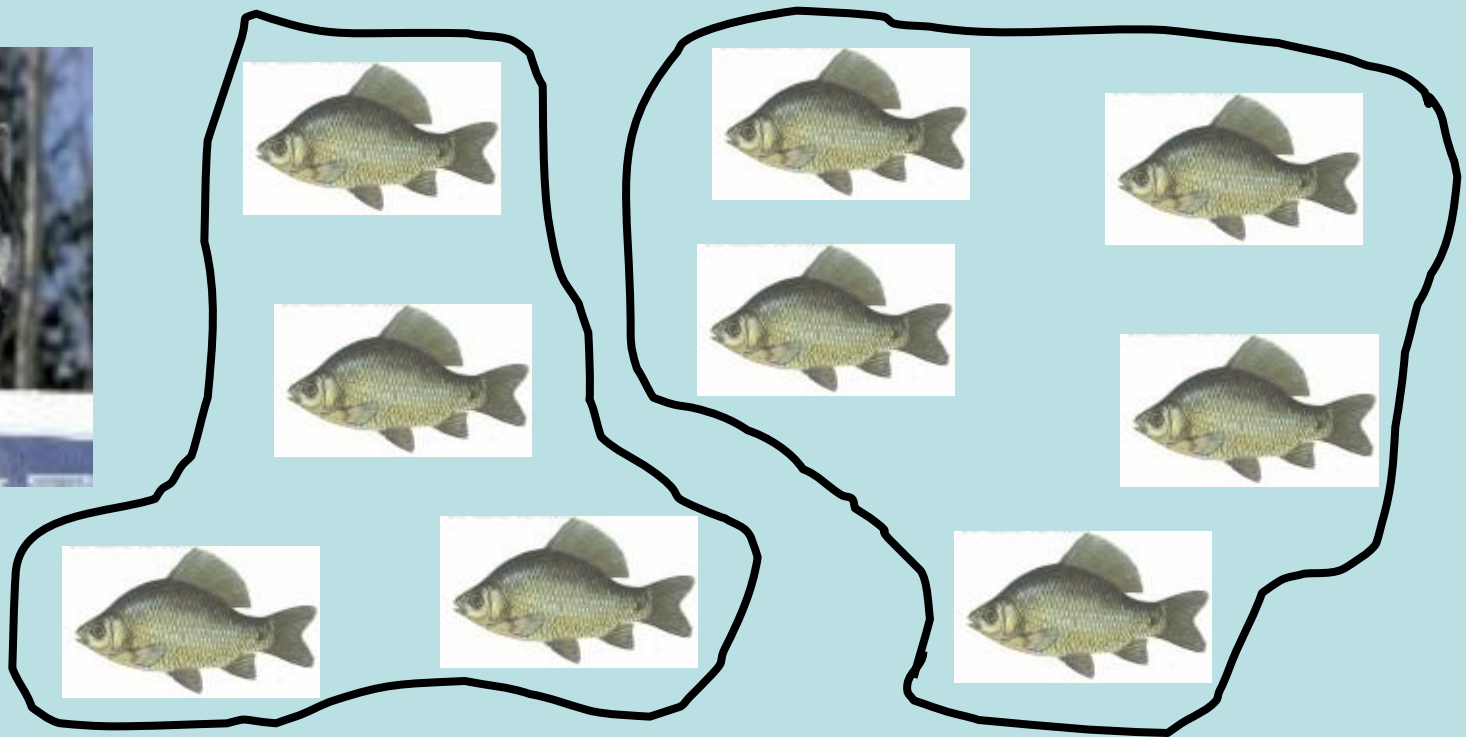

$$\begin{array}{r} \dots - \\ \boxed{7} \\ \boxed{4} \\ \hline 30 = \\ 44 \end{array}$$





Сколько всего рыбок поймали
на сколько рыбок у медведя
больше, чем у лисы?

$$7 - 3 = 4 \text{ (р)}$$



**Волчонок поймал 9 рыб. Из них
4 карася, остальные окуни.
Сколько окуней поймал волчонок?**

$$9 - 4 = 5 \text{ (ок)}$$



$$\begin{array}{|c|} \hline 3 \\ \hline \end{array} + \begin{array}{|c|} \hline 2 \\ \hline \end{array} - \begin{array}{|c|} \hline 3 \\ \hline \end{array} + \begin{array}{|c|} \hline 3 \\ \hline \end{array} - \begin{array}{|c|} \hline 2 \\ \hline \end{array} = \begin{array}{|c|} \hline 80 \\ \hline \end{array}$$

A mathematical equation where each number is contained within a light blue square box with a black border. The numbers are arranged in a sequence: 3, 2, 3, 3, 2, followed by an equals sign and the result 80. The numbers 3, 2, 3, 3, 2, and the equals sign are in blue, while the result 80 is in green. The boxes for the numbers 3, 2, 3, 3, 2, and the result 80 are arranged in a horizontal line, with the result box having a light blue triangle on top, resembling a house roof.



$$\begin{array}{|c|} \hline 9 \\ \hline \end{array} - \begin{array}{|c|} \hline 6 \\ \hline \end{array} + \begin{array}{|c|} \hline 5 \\ \hline \end{array} + \begin{array}{|c|} \hline 4 \\ \hline \end{array} - \begin{array}{|c|} \hline 9 \\ \hline \end{array} = \begin{array}{|c|} \hline 70 \\ \hline \end{array}$$

A mathematical equation where each number is contained within a light blue square box with a black border. The numbers are arranged in a sequence: 9, 6, 5, 4, 9, followed by an equals sign and the result 70. The numbers 9, 6, 5, 4, 9, and the equals sign are in blue, while the result 70 is in green. The boxes for the numbers 9, 6, 5, 4, 9, and the result 70 are arranged in a horizontal line, with the result box having a light blue triangle on top, resembling a house roof.



$$\begin{array}{|c|} \hline 8 \\ \hline \end{array} + \begin{array}{|c|} \hline 8 \\ \hline \end{array} - \begin{array}{|c|} \hline 5 \\ \hline \end{array} - \begin{array}{|c|} \hline 6 \\ \hline \end{array} + \begin{array}{|c|} \hline 4 \\ \hline \end{array} = \begin{array}{|c|} \hline 73 \\ \hline \end{array}$$

A mathematical equation where each number is contained within a light blue square box with a black border. The numbers are arranged in a sequence: 8, 8, 5, 6, 4, followed by an equals sign and the result 73. The numbers 8, 8, 5, 6, 4, and the equals sign are in blue, while the result 73 is in green. The boxes for the numbers 8, 8, 5, 6, 4, and the result 73 are arranged in a horizontal line, with the result box having a light blue triangle on top, resembling a house roof.

Расставь в порядке возрастания.

34
ро

27
ум

29
хо

59
а

19
од
ин

41
шо

73
лу
ч

60
дв
а

84
ше

19
од
ин

27
ум

29
хо

34
ро

41
шо

59
а

60
дв
а

73
лу
ч

84
ше



МОЛОДЦЫ

19
од
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шо

59
а

60
дв
а

73
лу
ч

84
ше