Урок в начальной школе

Е. Н. Михед

Я учусь считать

1 класс

Аверсэв

Урок в начальной школе

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1 класс

2-е издание

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Адресуется учащимся 1 класса, а также учителям и родителям.

УДК 51(075.2)
ББК 22.1я721

Учебное издание

УРОК В НАЧАЛЬНОЙ ШКОЛЕ

Михед Елена Николаевна

Я УЧУСЬ СЧИТАТЬ. 1 КЛАСС

2-е издание

Ответственный за выпуск *Д. Л. Дембовский*

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ВВЕДЕНИЕ

Данное пособие предназначено для учителей, родителей и самостоятельной работы учащихся 1-х классов.

Работа по нему поможет:

- сформировать и автоматизировать вычислительные навыки в пределах 10 и 20 без перехода через десяток и с переходом через десяток;
- развить скорость мыслительных операций;
- проконтролировать уровень сформированных навыков;
- оценить и самооценить уровень усвоения программного материала.

Первые страницы с заданиями предназначены для автоматизации навыка написания цифр и знаков, а также введения учащихся в порядок оформления примеров (3 клеточки между столбиками, 1 клеточка от начала страницы). Эти задания хороши тем, что ребёнок сначала обводит цифры и только потом пишет их самостоятельно. Попутно он выполняет и вычислительные операции. При этом развиваются мышление и логика (примеры с окошками).

Далее материал представлен в виде тренажёров (только после того как учащиеся полностью освоили навык написания всех цифр). Они удобны для формирования и автоматизации навыка быстрого и точного счёта, взаимоконтроля и самоконтроля учащихся, а также для экономии времени на уроке, для снижения нагрузки при записывании примеров. Пустое поле с клеточками предназначено для выполнения заданий на усмотрение учителя.

На каждом этапе ребёнку предложена шкала для самооценки, благодаря чему не надо тратить время на её рисование при безотметочном обучении.

Внизу следует отмечать настроение ученика на уроке (рефлексия). Ребёнку можно предложить разукрасить «мордашку»:

ЗЕЛЁНЫМ — ротик-улыбка — было комфортно, хорошо, всё понятно;

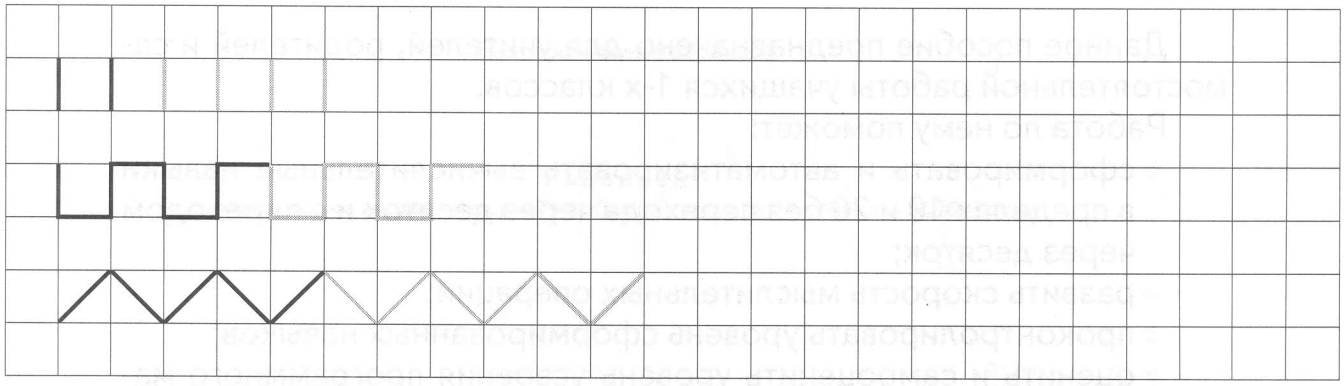
ЖЁЛТЫМ — ротик прямой — было хорошо, но пока ещё не всё понятно, нужна помощь;

КРАСНЫМ — ротик грустный — было плохо, не всё было понятно.

Последний лист заполняет учитель для мониторинга усвоения программного материала учащихся и для более тесной связи с родителями.

Написание цифр

1



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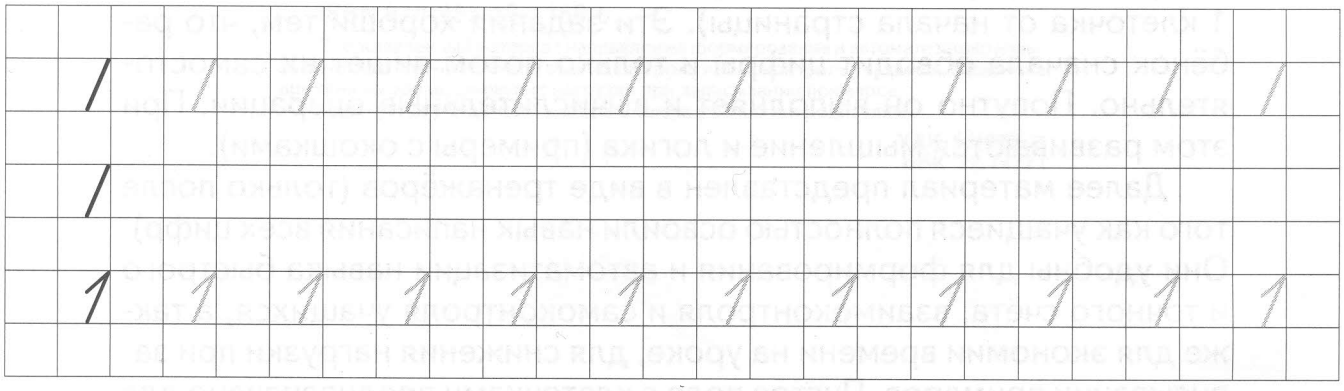

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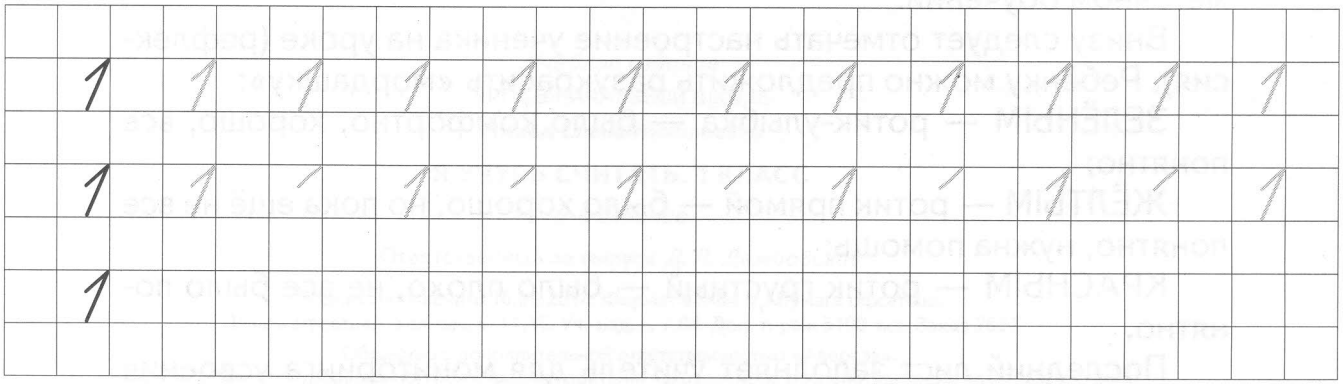


4

1

2 2 2 2 2 2 2 2 2 2 2 2

2 2 2 2 2 2 2 2 2 2 2 2

2

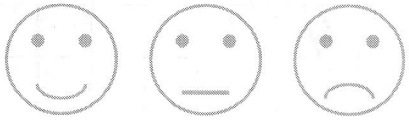
5

1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2

3 3 3 3 3 3 3 3 3 3 3 3

3 3 3 3 3 3 3 3 3 3 3 3

3



Написание цифр

1

1 2 3 1 2 3

3 3 3

0 0 0 0 0 0 0 0 0 0 0 0

0 0 0 0 0 0 0 0 0 0 0 0

2

1 + 1 =

2 + 1 =

3 − 1 =

3 − 0 =

1 + 1 =

2 + 1 =

3 − 1 =

3 − 0 =

1 + 1 =

2 + 1 =

3 − 1 =

3 − 0 =

3

0 1 2 3 0 1 2 3 0 1 2 3

4 4 4 4 4 4 4 4 4 4 4 4

4 4 4 4 4 4 4 4 4 4 4 4

4

4

4 > 1 4 > 1 4 ○ 1

3 < 4 3 < 4 3 ○ 4

0 < 2 0 < 2 0 ○ 2

4 > 2 4 > 2 4 ○ 2

5

1 + 2 = 3 3 − 1 = 2 3 − 2 = 1

3 + 1 = 4 4 − 3 = 1 4 − 1 = 3

0 + 2 = 2 2 − 0 = 2 2 − 2 = 0

4 + 0 = 4 4 − 4 = 0 4 − 0 = 4

Написание цифр

1

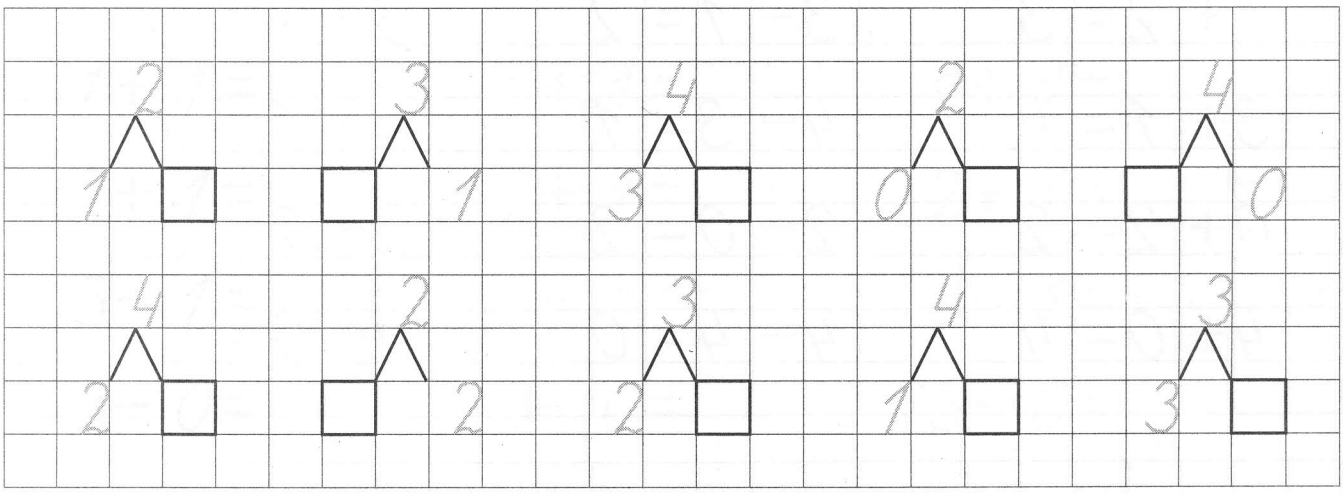
1 + 0 = 2 − 1 = 3 − 2 =

2 + 1 = 1 + 1 = 4 − 2 =

1 + 3 = 2 + 2 = 1 + 2 =

0 + 3 = 4 − 3 = 3 − 0 =

2



3

4, 3, □, 1, 0 0, 1, □, □, 4

0, □, 2, 3, □ 4, □, 2, □, □

4, 3, □, □, 0 □, 1, □, 3, 4

0, 1, □, 3, □ □, 3, 2, □, 0

4

0 1 2 3 4 0 1 2 3 4

5 5 5 5 5 5 5 5 5 5 5 5

5 5 5 5 5 5 5 5 5 5 5 5

5

5

5 > 4 5 > 4 5 ○

3 < 5 3 < 5 3 ○

5 > 2 5 > 2 5 ○

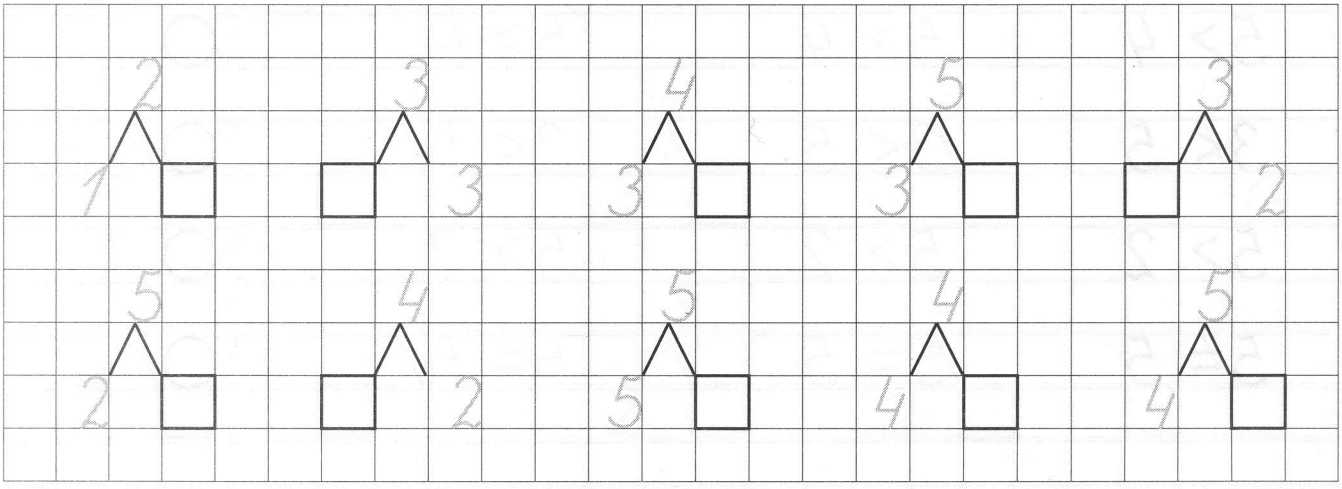
5 = 5 5 = 5 5 ○

Написание цифр. Действия с числами. Состав числа

1

2 + 3 = 5	5 − 2 =	5 − 3 =
1 + 4 = 5	5 − 1 =	5 − 4 =
0 + 3 = 3	3 − 0 =	3 − 3 =
5 + 0 = 5	5 − 5 =	5 − 0 =

2



3

1 < □	2 < □	3 < □	□ < 1
□ > 4	□ > 3	4 = □	4 < □
2 < □	□ = 2	0 < □	5 = □
□ > 1	3 < □	1 = □	□ > 1

4

1 + □ = 5	2 + □ = 4	5 = 1 + □
□ + 3 = 4	0 + □ = 5	2 = □ + 1
□ + 2 = 5	3 + □ = 5	4 = □ + 2
□ + 3 = 3	□ + 4 = 4	3 = 1 + □

5

1 + 2 ○ 3	3 ○ 2 + 3	2 + 3 ○ 1 + 3
2 + 2 ○ 5	4 ○ 1 + 4	3 + 1 ○ 4 − 1
3 − 1 ○ 4	5 ○ 2 + 1	2 + 3 ○ 1 + 4
5 − 3 ○ 2	2 ○ 5 − 3	5 − 3 ○ 4 − 2

Написание цифр. Действия с числами. Состав числа

1

1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5

6 6 6 6 6 6 6 6 6 6 6 6

6 6 6 6 6 6 6 6 6 6 6 6

6

2

6 > □ 6 > □ 6 = □ 3 = □

5 < □ 5 < □ 5 < □ □ < 1

□ < 3 □ < 6 □ = 2 □ < 6

□ < 6 □ < 4 □ < 6 5 = □

3

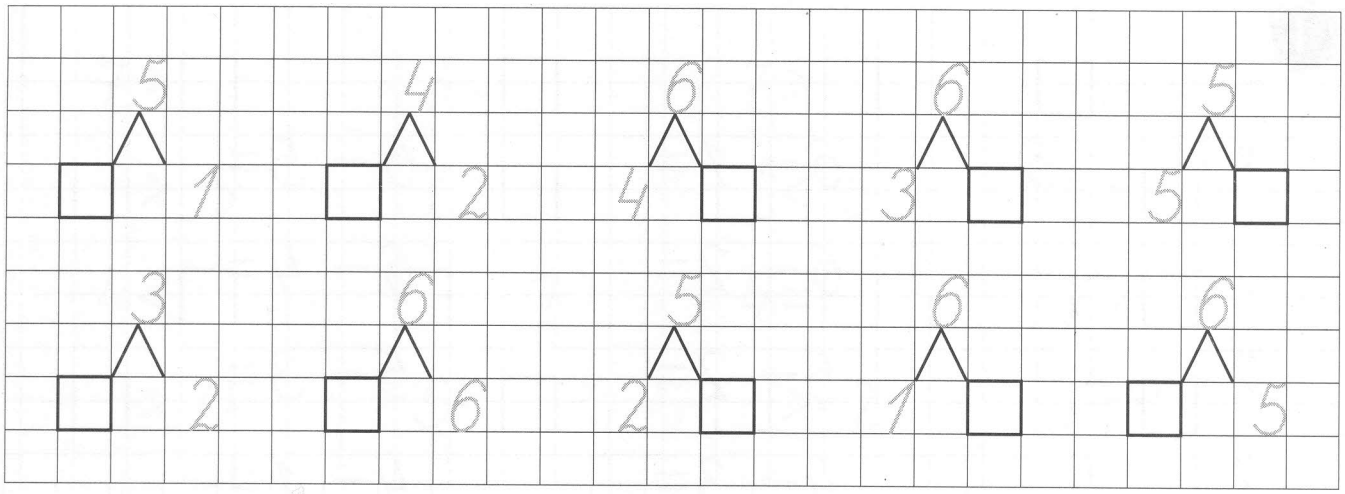
1 + 5 = 6 6 − 1 = □ 6 − 5 = □

2 + 4 = □ 6 − 2 = □ 6 − 4 = □

2 + 1 = □ 3 − 1 = □ 3 − 2 = □

3 + 2 = □ 3 − 3 = □ 5 − 2 = □

4



5

2 + 4 ○ 5	2 + 3 ○ 5	3 + 3 ○ 5 + 1
3 + 3 ○ 6	6 ○ 5 + 0	6 − 4 ○ 5 − 3
6 − 4 ○ 2	5 ○ 6 − 1	1 + 3 ○ 2 + 1
6 − 5 ○ 3	4 ○ 6 − 2	3 + 0 ○ 3 − 0

Написание цифр. Действия с числами. Состав числа

1

1 + 5 = 6 6 − 1 = 6 − 5 =

4 + 2 = 6 − 2 = 6 − 4 =

2 + 3 = 5 − 2 = 5 − 3 =

1 + 3 = 4 − 3 = 4 − 1 =

2

□ + 3 = 6 4 + □ = 6 6 = 6 + □

3 + □ = 5 3 + □ = 6 4 = □ + 2

2 + □ = 6 0 + □ = 4 3 = 1 + □

□ + 5 = 6 1 + □ = 6 2 = □ + 1

3

1 2 3 4 5 6 1 2 3 4 5 6 1 2 3 4 5 6

7 7 7 7 7 7 7 7 7 7 7 7

7 7 7 7 7 7 7 7 7 7 7 7

7

4

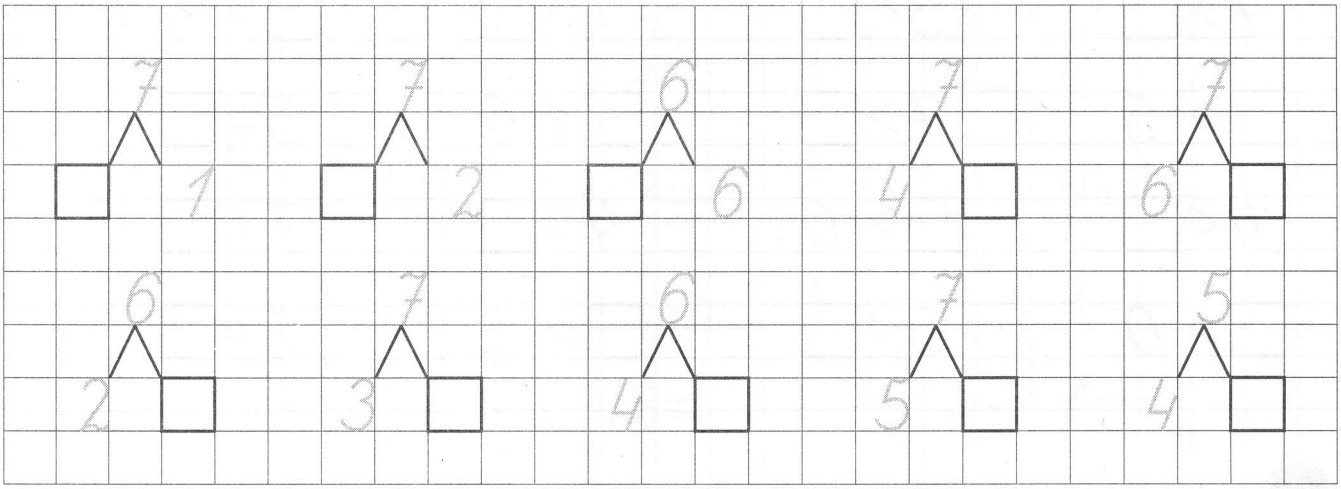
	7 > □				3 < □				7 > □				□ > 4											
	□ > 5				7 > □				□ < 6				5 = □											
	4 < □				□ > 0				4 = □				7 > □											
	□ > 0				5 < □				□ > 2				7 = □											

5

	2 + 5 = 7						7 − 2 = 5						7 − 5 =											
	3 + 4 =						7 − 3 =						7 − 4											
	1 + 6 =						7 −						7 −											
	0 + 7 =						7 −						7 −											

Написание цифр. Действия с числами

1



2

2 + 3 =	7 − 4 =	6 − 4 =
4 + 3 =	2 + 5 =	1 + 6 =
7 − 5 =	5 − 5 =	7 − 7 =
6 − 3 =	4 + 2 =	0 + 7 =

3

□ + 3 = 7	□ + 2 = 7	7 = □ + 1
3 + □ = 6	□ + 4 = 6	6 = □ + 5
4 + □ = 7	5 + □ = 7	7 = 6 + □
□ + 0 = 5	□ + 1 = 6	5 = 1 + □

4

2 + 4 ○ 7	7 ○ 3 + 4	2 + 3 ○ 7 − 2
1 + 4 ○ 6	6 ○ 7 − 2	6 − 3 ○ 5 − 4
2 − 1 ○ 0	7 ○ 4 + 3	7 − 5 ○ 7 − 3
3 + 3 ○ 5	7 ○ 7 − 0	6 − 4 ○ 5 − 3

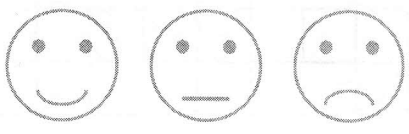
5

0 1 2 3 4 5 6 7 0 1 2 3 4 5 7 0 1 2 3 4

8 8 8 8 8 8 8 8 8 8 8 8

8 8 8 8 8 8 8 8 8 8 8

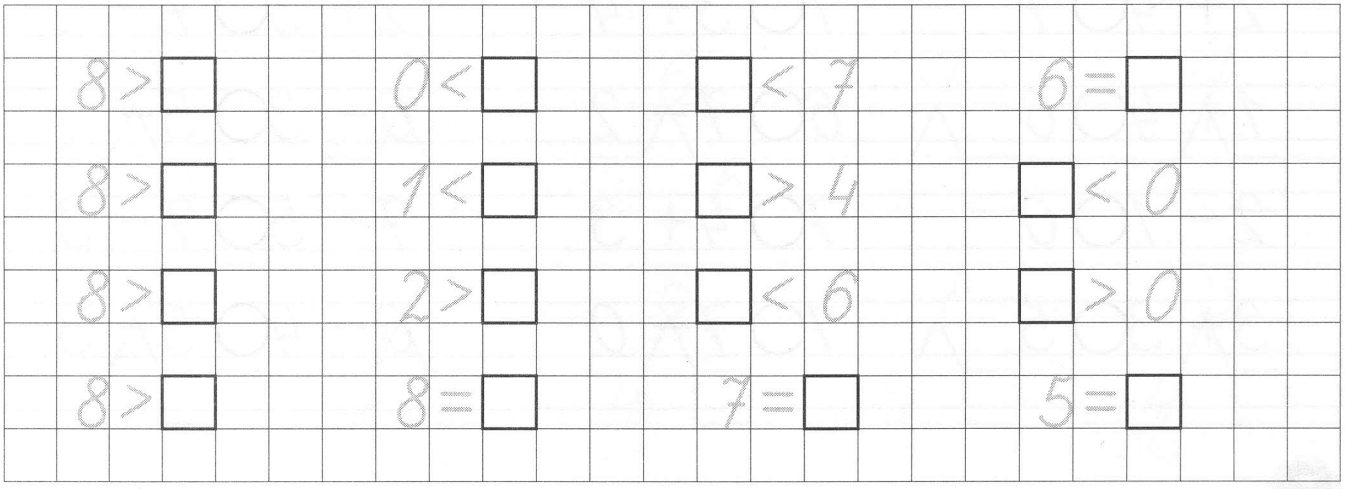
8



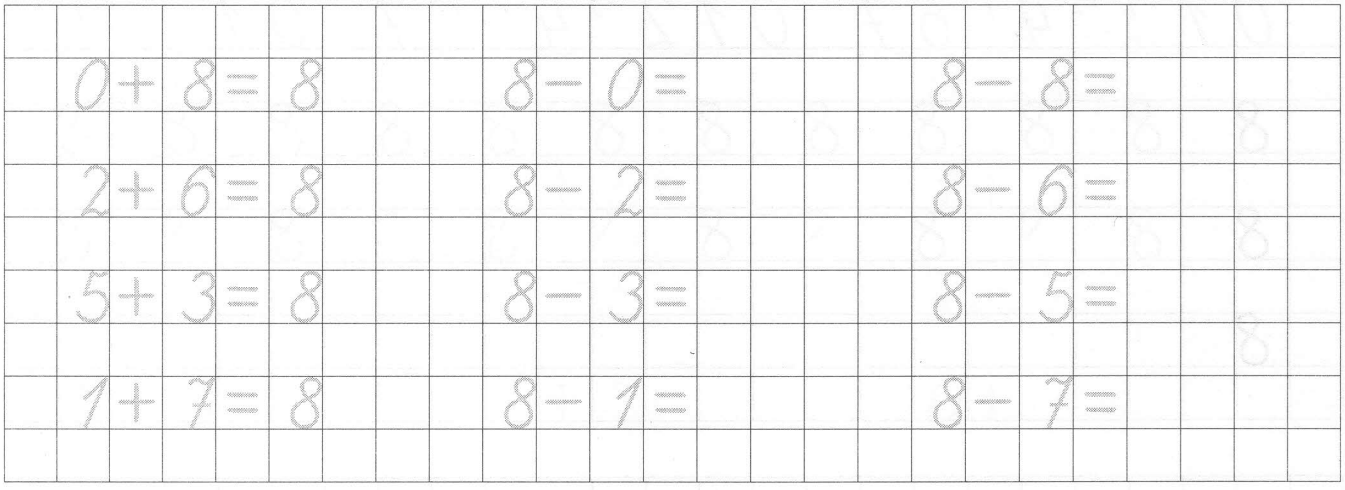
2 Зак. 2687

Написание цифр

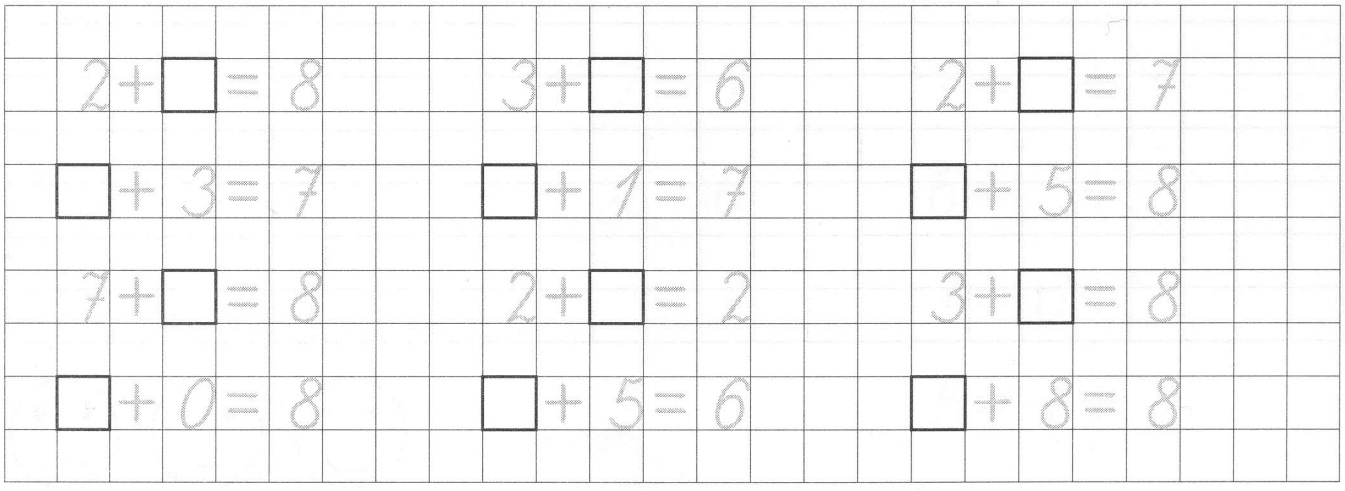
1



2



3



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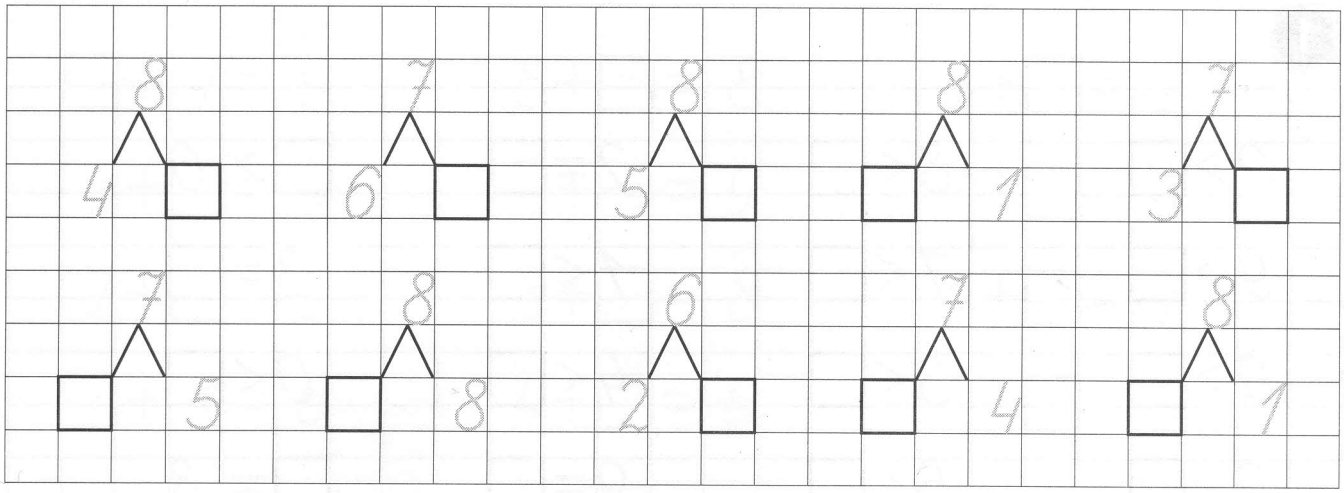


5

0 1 2 3 4 5 6 7 8

9 9 9 9 9 9 9 9 9 9 9 9

9 9 9 9 9 9 9 9 9 9 9 9

9

Написание цифр

1

9 > □ 8 < □ 2 = □ □ > 0

9 > □ 7 < □ 1 < □ 3 = □

9 > □ 3 < □ 4 < □ 0 < □

9 > □ 5 < □ 9 = □ □ = 8

2

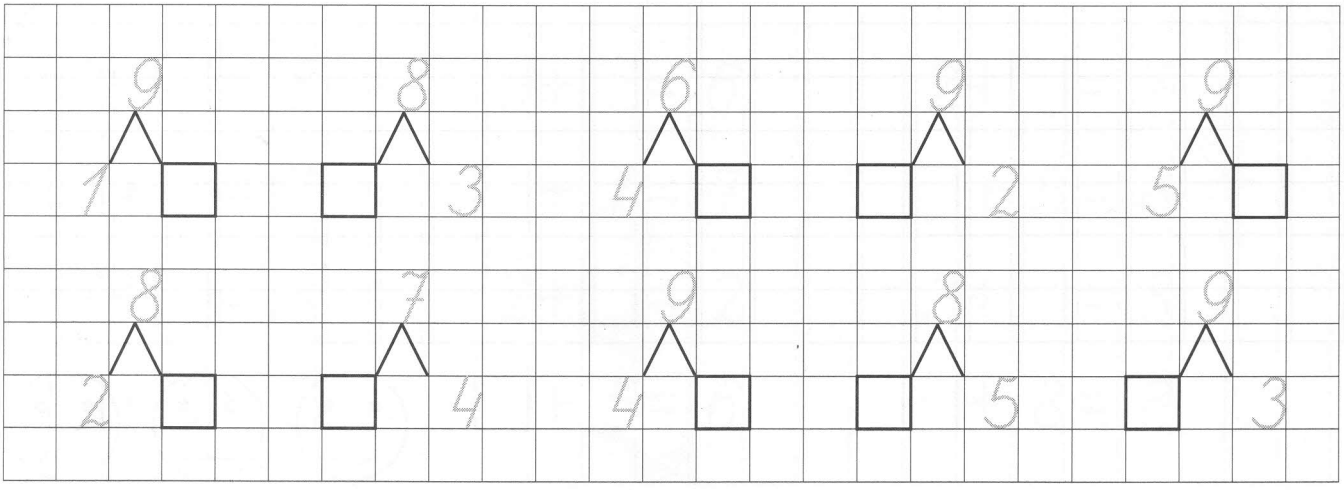
4 + 5 = 9 9 − 4 = 5 9 − 5 = 4

2 + 7 = 9 9 − = 9 − =

0 + 9 = 9 9 − = 9 − =

8 + 1 = 9 9 − = 9 − =

3



4

□ + 1 = 9	5 + □ = 8	5 + □ = 9
3 + □ = 9	□ + 9 = 9	1 + □ = 8
7 + □ = 9	8 + □ = 8	4 + □ = 7
□ + 1 = 6	4 + □ = 9	2 + □ = 9

5

1 + 5 > □	□ < 4 + 5	9 − 6 < □
2 + 7 > □	□ > 2 + 4	8 − 5 > □
4 + 1 < □	□ < 3 + 6	9 − 7 > □
2 + 3 < □	□ > 6 − 3	9 − 8 < □

Написание цифр. Действия с числами. Состав числа

1

9 − 3 + 1 =	6 − 2 + 3 =	6 + 2 =
4 + 5 − 6 =	3 + 6 − 9 =	9 − 7 =
7 − 0 + 2 =	3 − 2 + 7 =	4 + 2 =
2 + 5 + 1 =	8 − 4 + 5 =	8 − 7 =

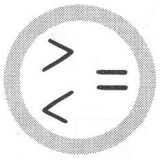
2

9 = □ + 1	9 = 2 + □	8 = 2 + □
8 = 4 + □	8 = 3 + □	9 = 4 + □
5 = □ + 5	6 = □ + 2	7 = 1 + □
7 = □ + 6	7 = □ + 4	6 = □ + 3

3

8 □ 1	5 □ 1	9 3 □	8 4 □	9 7 □
7 □ 3	4 3 □	5 □ 5	6 □ 5	9 3 □

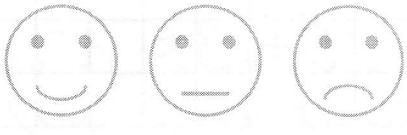
4



	2+ 7 ◯ 9							7 ◯ 9 − 2																
	3+ 4 ◯ 6							8 ◯ 9 − 1																
	5+ 4 ◯ 9							6 ◯ 8 − 3																
	1+ 7 ◯ 5							7 ◯ 9 − 3																
	9 − 2 ◯ 3+ 4							3+ 3 ◯ 3+ 4																
	6 − 2 ◯ 2+ 2							5+ 2 ◯ 9 − 2																
	7 − 6 ◯ 9 − 3							4+ 4 ◯ 2+ 5																
	3+ 3 ◯ 4+ 4							8 − 2 ◯ 6 − 0																

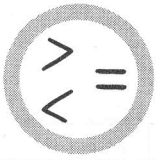
5

	1 1 2 1 1 2...																							
	3 6 6 3 6 6...																							
	4 4 4 5 4 4 4...																							
	7 8 9 7 8 9...																							



Написание цифр

1



3 + 6 ○ 2	9 ○ 3 + 5	3 + 3 ○ 9 − 3
4 + 4 ○ 9	4 ○ 8 − 6	6 − 4 ○ 9 − 8
7 − 2 ○ 5	7 ○ 2 + 5	2 + 5 ○ 9 − 4
6 + 2 ○ 9	8 ○ 4 + 5	6 − 4 ○ 8 − 7

2

9 − □ = 3	□ − 1 = 7	9 − □ = 9
6 − □ = 4	□ − 4 = 5	□ − 4 = 4
9 − □ = 7	□ − 2 = 6	9 − □ = 8
8 − □ = 5	□ − 3 = 4	□ − 6 = 2

3

9 − 6 > □	□ > 1 + 7	□ > 9 − 7
8 − 5 < □	□ < 9 − 5	3 + 4 < □
3 + 4 > □	□ > 3 + 5	□ > 9 − 9
6 + 3 = □	□ < 9 − 4	2 + 6 > □

4

9 − 2 − 4 =	2 + 2 + 5 =	9 − 7 =
6 + 3 − 5 =	9 − 6 − 3 =	8 − 3 =
4 + 4 − 8 =	8 − 6 + 2 =	2 + 5 =
9 − 7 + 3 =	3 − 2 + 8 =	3 + 6 =

5

0 1 2 3 4 5 6 7 8 9

10 10 10 10 10 10 10 10

10 10 10 10 10

10

Написание цифр

1

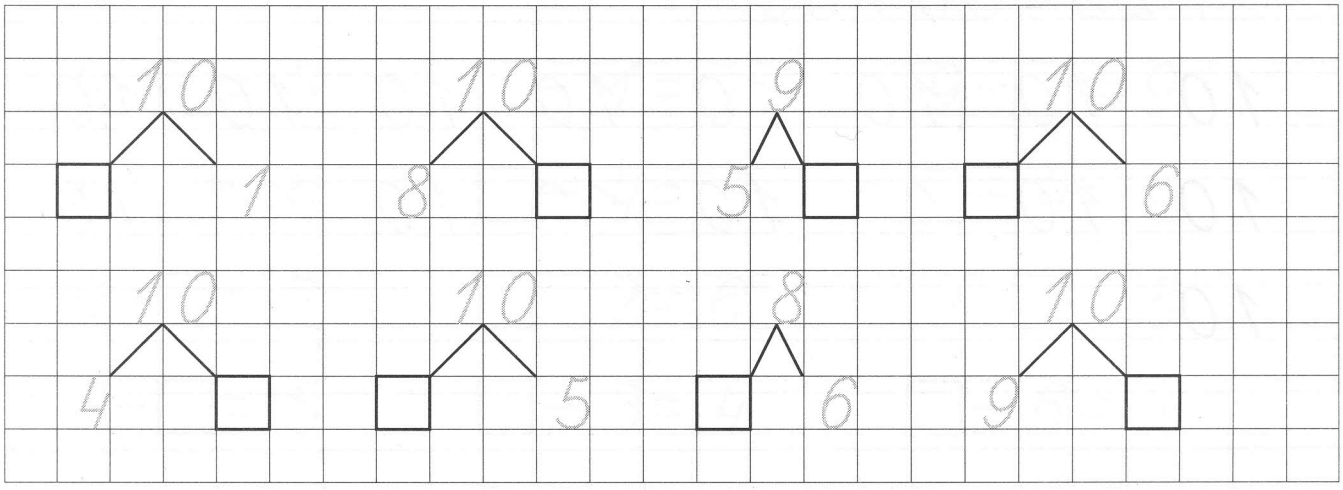
10 > □ 9 < □□ 7 > □ □ < 3

10 > □ 7 < □□ 9 > □ □ > 8

10 > □ 3 < □□ 4 < □ 10 = □□

10 > □ 0 < □□ □ < 7 □ < 9

2



3

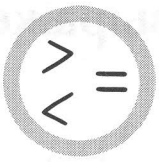
10 − □ = 8 10 − □ = 7 9 − □ = 5

2 + □ = 10 □□ − 1 = 9 □□ − 4 = 6

9 + □ = 10 □ + 4 = 10 8 − □ = 6

□ + 5 = 10 8 + □ = 10 □ − 3 = 5

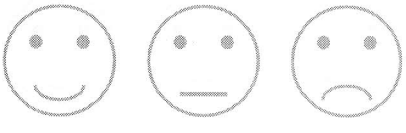
4



10 − 4 ○ 3	4 + 5 ○ 9	4 + 4 ○ 10 − 2
10 − 8 ○ 2	9 − 6 ○ 4	10 − 7 ○ 2 + 2
8 ○ 10 − 2	8 − 7 ○ 0	9 − 7 ○ 8 − 5
9 ○ 10 − 3	3 + 6 ○ 8	10 − 7 ○ 1 + 2

5

10 − 6 > □	□ > 3 + 3	2 + 8 > □
10 − 4 < □	□ < 9 − 5	4 − 4 < □
10 − 5 > □	□ > 7 − 2	10 − 2 < □
10 − 3 < □	□ < 9 − 8	3 + 6 < □□



Сравнение чисел от 1 до 5 и числовых выражений

1

1 ◯ 3	1 + 2 ◯ 5	3 ◯ 1 + 2	2 + 3 ◯ 1 + 2
2 ◯ 2	5 – 5 ◯ 3	4 ◯ 3 – 2	5 – 5 ◯ 4 – 4
5 ◯ 5	3 + 1 ◯ 4	5 ◯ 2 + 0	5 – 1 ◯ 2 + 3

2

4 ◯ 1	4 + 0 ◯ 5	5 ◯ 3 + 2	1 + 3 ◯ 1 + 2
3 ◯ 2	3 – 3 ◯ 3	2 ◯ 3 – 2	5 – 0 ◯ 4 – 1
4 ◯ 4	2 + 1 ◯ 3	4 ◯ 2 + 2	5 – 3 ◯ 2 + 1

3

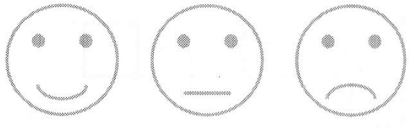
4 ◯ 0	0 + 2 ◯ 5	1 ◯ 0 + 2	1 + 3 ◯ 0 + 2
1 ◯ 2	2 – 2 ◯ 3	0 ◯ 2 – 2	3 – 3 ◯ 4 – 3
1 ◯ 3	1 + 1 ◯ 2	5 ◯ 2 + 1	4 – 2 ◯ 2 + 1

4

1 ◯ 1	4 + 0 ◯ 4	4 ◯ 4 + 0	0 + 3 ◯ 1 + 2
3 ◯ 0	1 – 0 ◯ 3	4 ◯ 5 – 2	4 – 1 ◯ 3 – 0
0 ◯ 4	4 + 1 ◯ 5	2 ◯ 2 + 0	3 – 2 ◯ 2 + 2
3 ◯ 3	5 – 1 ◯ 3	3 ◯ 2 + 2	4 – 3 ◯ 5 – 4

5

0 ◯ 1	0 + 2 ◯ 5	5 ◯ 0 + 2	2 + 3 ◯ 1 + 2
2 ◯ 2	5 – 4 ◯ 2	0 ◯ 3 – 2	2 – 2 ◯ 3 + 0
4 ◯ 0	1 + 1 ◯ 4	4 ◯ 2 + 4	3 – 0 ◯ 2 + 1
0 ◯ 3	4 – 2 ◯ 3	2 ◯ 2 + 3	3 + 2 ◯ 4 + 1



Вычисления в пределах 5

1

1 + 2 = ☐	2 + 2 = ☐	1 + 2 + 2 = ☐
4 – 3 = ☐	5 – 0 = ☐	5 – 5 + 4 = ☐
5 – 5 = ☐	4 – 3 = ☐	0 + 2 + 1 = ☐

2

1 + 0 = ☐	2 + 2 = ☐	1 + 1 + 2 = ☐
4 – 4 = ☐	4 – 0 = ☐	5 – 4 + 4 = ☐
5 – 3 = ☐	4 – 2 = ☐	2 + 2 + 1 = ☐

3

2 + 2 = ☐	2 + 0 = ☐	1 + 1 + 1 = ☐
4 – 2 = ☐	4 – 0 = ☐	5 – 1 – 4 = ☐
5 – 5 = ☐	4 – 1 = ☐	0 + 3 + 1 = ☐

4

1 + 3 = ☐	2 + 3 = ☐	1 + 4 – 5 = ☐
3 – 3 = ☐	1 – 0 = ☐	3 – 2 + 4 = ☐
5 – 4 = ☐	4 – 3 = ☐	0 + 5 – 3 = ☐
3 + 2 = ☐	2 + 0 = ☐	5 – 4 + 3 = ☐

5

1 + 4 = ☐	2 + 0 = ☐	1 + 2 + 2 = ☐
2 – 2 = ☐	3 – 0 = ☐	5 – 5 + 4 = ☐
5 – 0 = ☐	5 – 3 = ☐	0 + 2 + 1 = ☐
3 + 1 = ☐	5 + 0 = ☐	5 – 0 + 3 = ☐

Сравнение чисел и числовых выражений в пределах 10

1

9 ◯ 3	4 + 2 ◯ 5	6 ◯ 4 + 2	6 + 3 ◯ 4 + 2
8 ◯ 6	9 – 5 ◯ 3	8 ◯ 9 – 2	9 – 5 ◯ 8 – 5
5 ◯ 5	8 + 1 ◯ 9	7 ◯ 2 + 4	7 – 5 ◯ 2 + 3

2

4 ◯ 9	4 + 3 ◯ 5	6 ◯ 5 + 2	6 + 2 ◯ 4 + 1
3 ◯ 2	9 – 7 ◯ 3	8 ◯ 9 – 0	9 – 6 ◯ 8 – 4
4 ◯ 4	8 + 2 ◯ 9	7 ◯ 2 + 5	9 – 5 ◯ 2 + 2

3

4 ◯ 1	5 + 2 ◯ 5	8 ◯ 4 + 2	6 + 4 ◯ 4 + 6
3 ◯ 8	9 – 6 ◯ 3	6 ◯ 9 – 5	8 – 5 ◯ 7 – 3
7 ◯ 4	7 + 1 ◯ 9	7 ◯ 2 + 3	9 – 6 ◯ 2 + 1

4

2 ◯ 1	0 + 2 ◯ 5	6 ◯ 5 + 2	3 + 3 ◯ 4 + 2
3 ◯ 3	9 – 8 ◯ 3	8 ◯ 9 – 7	9 – 6 ◯ 6 – 5
4 ◯ 6	7 + 1 ◯ 9	9 ◯ 6 + 4	8 – 6 ◯ 2 + 3
7 ◯ 8	2 + 5 ◯ 7	7 ◯ 4 + 4	7 – 4 ◯ 9 – 6

5

4 ◯ 4	3 + 2 ◯ 5	6 ◯ 8 + 2	2 + 3 ◯ 1 + 3
7 ◯ 2	9 – 7 ◯ 4	5 ◯ 6 – 2	6 – 5 ◯ 0 + 2
4 ◯ 8	4 + 3 ◯ 7	8 ◯ 2 + 3	7 – 0 ◯ 2 + 1
9 ◯ 3	7 – 6 ◯ 3	9 ◯ 2 + 6	8 + 2 ◯ 4 + 5

Вычисления в пределах 10

1

3 + 2 = □
7 – 3 = □
9 – 5 = □

7 + 2 = □
5 – 3 = □
8 – 3 = □

1 + 5 + 2 = □
8 – 5 + 4 = □
0 + 9 + 1 = □□

2

1 + 9 = □□
8 – 4 = □
6 – 3 = □

2 + 2 = □
4 – 0 = □
4 – 2 = □

1 + 9 – 2 = □
7 – 4 + 4 = □
2 + 8 – 1 = □

3

6 + 2 = □
9 – 2 = □
8 – 5 = □

5 + 0 = □
7 – 6 = □
10 – 4 = □

1 + 9 – 5 = □
9 – 1 – 4 = □
0 + 8 + 2 = □□

4

4 + 3 = □
6 – 3 = □
7 – 4 = □
6 + 2 = □

2 + 3 = □
1 – 0 = □
4 – 3 = □
2 + 0 = □

6 + 4 – 5 = □
7 – 2 + 4 = □
0 + 9 – 9 = □
7 – 4 + 3 = □

5

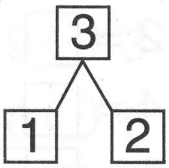
1 + 9 = □□
8 – 2 = □
9 – 0 = □
8 + 1 = □

2 + 0 = □
3 – 0 = □
5 – 3 = □
5 + 0 = □

8 + 2 – 7 = □
7 – 5 + 8 = □□
5 + 5 – 6 = □
4 + 5 – 3 = □

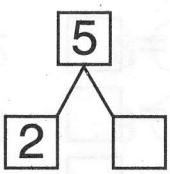
Состав числа. Переместительное свойство сложения

1



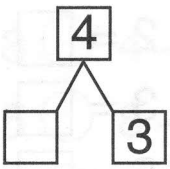
1 + 2 = ☐

2 + 1 = ☐



2 + ☐ = ☐

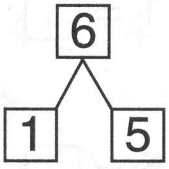
☐ + 2 = ☐



☐ + 3 = ☐

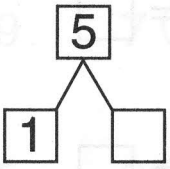
3 + ☐ = ☐

2



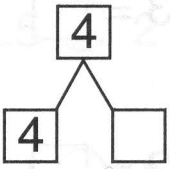
1 + ☐ = ☐

☐ + 1 = ☐



1 + ☐ = ☐

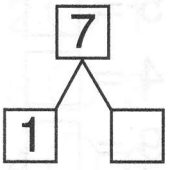
☐ + 1 = ☐



4 + ☐ = ☐

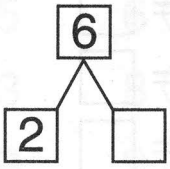
☐ + 4 = ☐

3



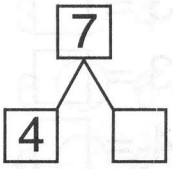
1 + ☐ = ☐

☐ + ☐ = ☐



2 + ☐ = ☐

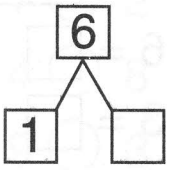
☐ + ☐ = ☐



4 + ☐ = ☐

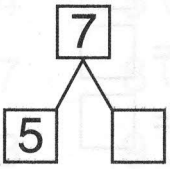
☐ + ☐ = ☐

4



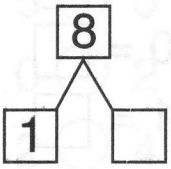
1 + ☐ = ☐

☐ + ☐ = ☐



☐ + ☐ = ☐

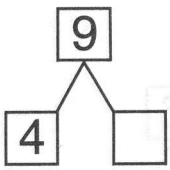
☐ + ☐ = ☐



☐ + ☐ = ☐

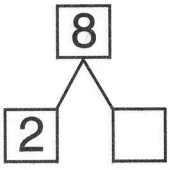
☐ + ☐ = ☐

5



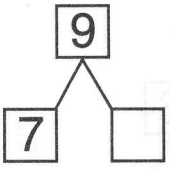
4 + □ = □

□ + □ = □



□ + □ = □

□ + □ = □



□ + □ = □

□ + □ = □

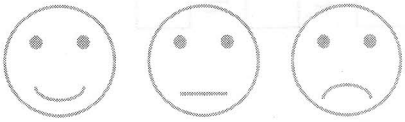
0

1

2

3

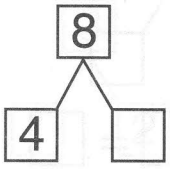
4



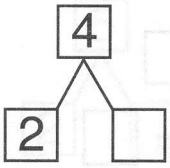
3 Зак. 2687

Состав числа. Переместительное свойство сложения

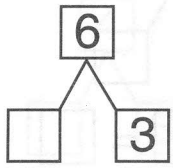
1



4 + □ = □

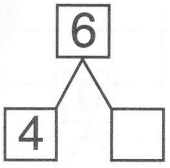


2 + □ = □



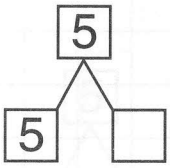
□ + 3 = □

2



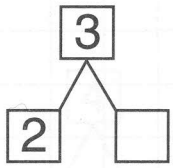
4 + □ = □

□ + □ = □



5 + □ = □

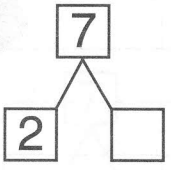
□ + □ = □



2 + □ = □

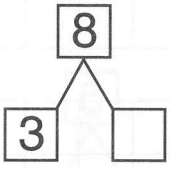
□ + 2 = □

3



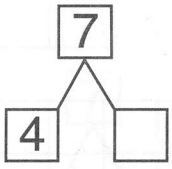
2 + □ = □

□ + □ = □



3 + □ = □

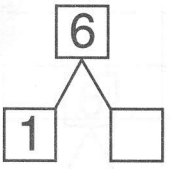
□ + □ = □



4 + □ = □

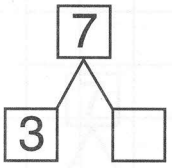
□ + □ = □

4



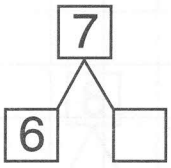
1 + □ = □

□ + □ = □



□ + □ = □

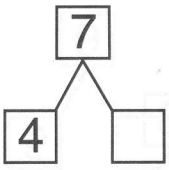
□ + □ = □



□ + □ = □

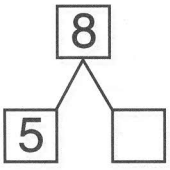
□ + □ = □

5



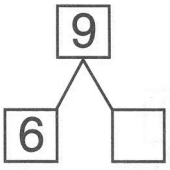
4 + ☐ = ☐

☐ + ☐ = ☐



☐ + ☐ = ☐

☐ + ☐ = ☐



☐ + ☐ = ☐

☐ + ☐ = ☐

5

6

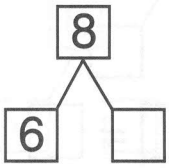
7

8

9

Состав числа. Переместительное свойство сложения

1



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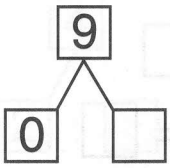
□ + □ = □



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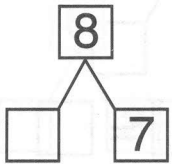
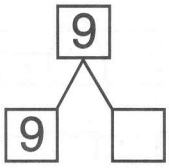
□ + □ = □



□ + □ = □

□ + □ = □

2



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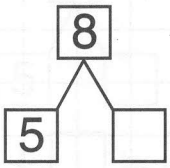
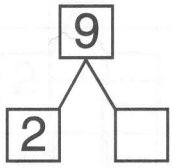
□ + □ = □



□ + □ = □

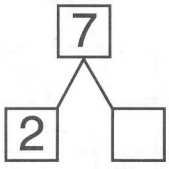
□ + □ = □



□ + □ = □

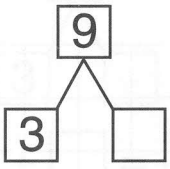
□ + □ = □

3



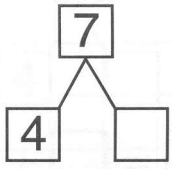
□ + □ = □

□ + □ = □



□ + □ = □

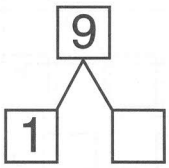
□ + □ = □



□ + □ = □

□ + □ = □

4



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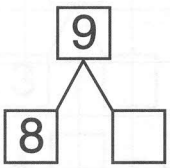
□ + □ = □



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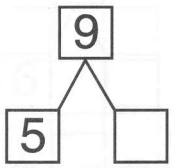
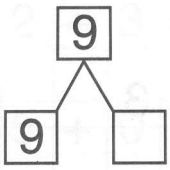
□ + □ = □



□ + □ = □

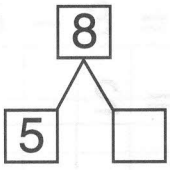
□ + □ = □

5



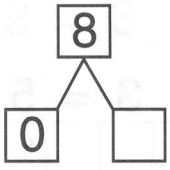
□ + □ = □

□ + □ = □



□ + □ = □

□ + □ = □



□ + □ = □

□ + □ = □

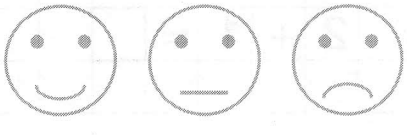
1 2 3 1 2

1 2 1 2 1

2 3 3 2 3

3 3 4 3 3

2 4 4 4 2



Составление обратных выражений

1

2 + 3 = 5 5 − 3 = 2 5 − 2 = 3

1 + 2 = ☐

1 + 3 = ☐

2

1 + 3 = 4 4 − 3 = 1 4 − 1 = 3

2 + 3 = ☐

2 + 0 = ☐

3

2 + 3 = 5 5 − 3 = 2 5 − 2 = 3

0 + 2 = ☐

1 + 4 = ☐

4

2 + 3 = 5 5 − 3 = 2 5 − 2 = 3

5 + 0 = ☐

3 + 2 = ☐

2 + 1 = ☐

5

2 + 3 = 5 5 – 3 = 2 5 – 2 = 3

5 + 0 = ☐

4 + 1 = ☐

0 + 3 = ☐

1 2 3 4 1

3 4 4 4 3

3 3 4 4 3

4 4 5 4 4

4 3 2 1 4

Составление обратных выражений

1

2 + 3 = 5 5 – 3 = 2 5 – 2 = 3

3 + 4 = ☐

2 + 6 = ☐

2

1 + 3 = 4 4 – 3 = 1 4 – 1 = 3

2 + 5 = ☐

9 + 0 = ☐

3

2 + 3 = 5 5 – 3 = 2 5 – 2 = 3

8 + 2 = ☐☐

3 + 5 = ☐

4

2 + 3 = 5 5 – 3 = 2 5 – 2 = 3

6 + 0 = ☐

5 + 5 = ☐☐

2 + 7 = ☐

2 + 3 = 5 5 – 3 = 2 5 – 2 = 3

8 + 0 = ☐

4 + 6 = ☐☐

6 + 3 = ☐

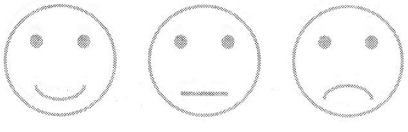
4 5 6 4 5

2 4 2 4 2

1 3 1 3 1

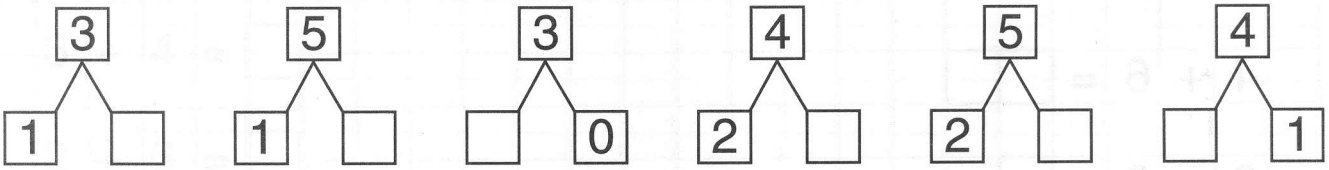
4 4 3 4 4

4 5 5 5 4

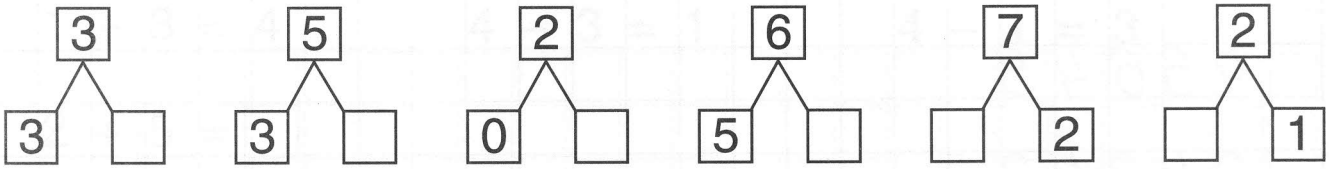


Состав числа

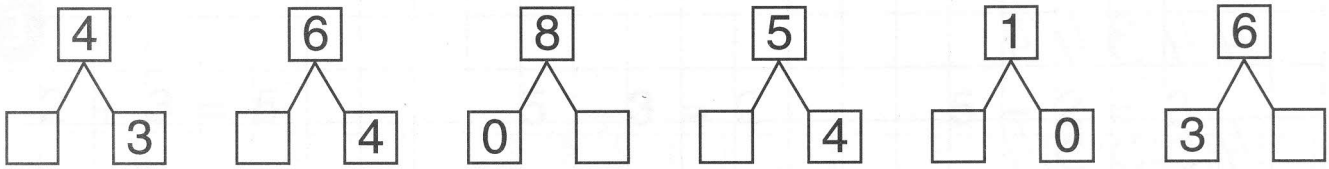
1



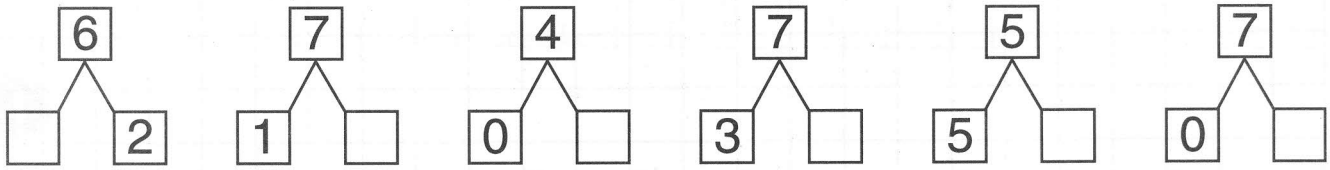
2

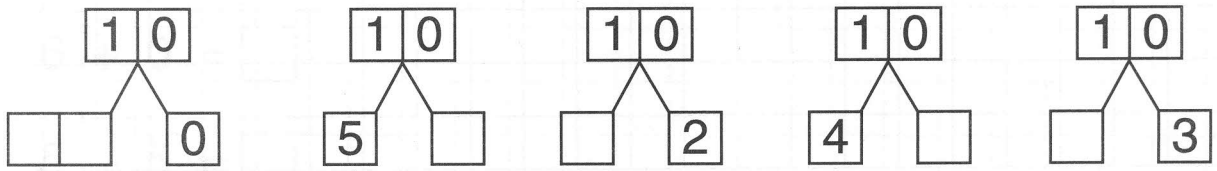


3

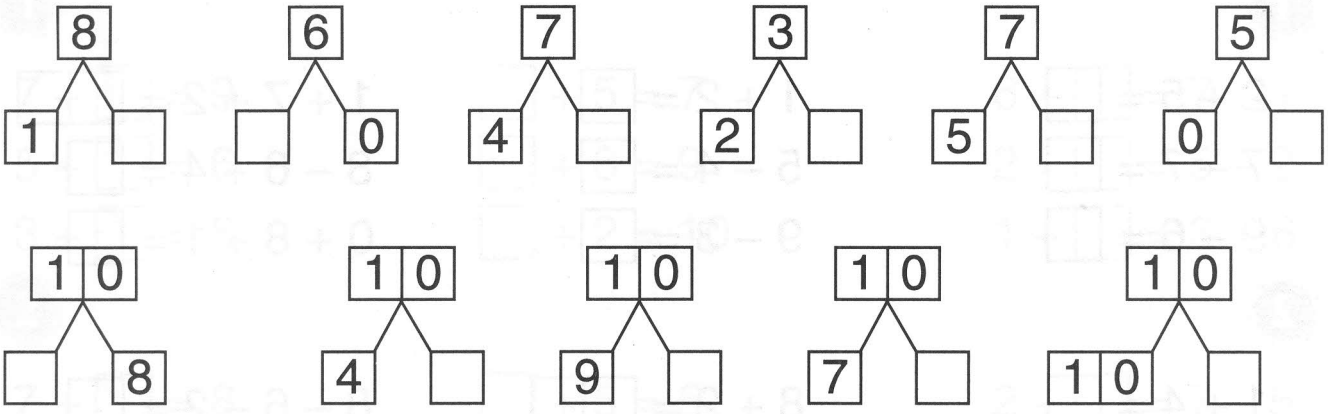


4





5



5656

65556

66556

66766

76575

Закрепление. Вычисления в пределах 10

1

$2 + 5 = \square$
$7 - 7 = \square$
$9 - 6 = \square$

$1 + 2 = \square$
$5 - 4 = \square$
$9 - 3 = \square$

$1 + 7 + 2 = \square\square$
$8 - 6 + 4 = \square$
$0 + 8 + 1 = \square$

2

$1 + 4 = \square$
$7 - 4 = \square$
$6 - 4 = \square$

$8 + 2 = \square\square$
$6 - 0 = \square$
$4 - 3 = \square$

$8 - 6 - 2 = \square$
$9 - 4 - 4 = \square$
$2 + 8 - 5 = \square$

3

$6 + 4 = \square\square$
$9 - 3 = \square$
$8 - 2 = \square$

$5 + 4 = \square$
$7 - 4 = \square$
$10 - 7 = \square$

$9 - 9 - 0 = \square$
$9 - 6 - 1 = \square$
$0 + 9 - 2 = \square$

4

$6 + 3 = \square$
$6 - 4 = \square$
$9 - 4 = \square$
$3 + 2 = \square$

$3 + 3 = \square$
$7 - 0 = \square$
$4 - 2 = \square$
$8 + 0 = \square$

$4 + 4 - 5 = \square$
$7 - 7 + 4 = \square$
$0 + 6 - 5 = \square$
$7 - 6 + 3 = \square$

5

$1 + 7 = \square$
$8 - 5 = \square$
$9 - 3 = \square$
$8 + 0 = \square$

$2 + 8 = \square\square$
$3 - 2 = \square$
$7 - 3 = \square$
$5 + 2 = \square$

$7 + 3 - 7 = \square$
$7 - 6 + 8 = \square$
$5 + 5 - 0 = \square\square$
$4 + 2 - 3 = \square$

Закрепление состава числа до 10. Логика

1

7 + □ = 9	□ + 5 = 7	6 + □ = 7 + 1
5 + □ = 6	□ + 6 = 9	2 + □ = 5 – 2
3 + □ = 5	□ + 2 = 10	1 + □ = 3 + 6

2

7 + □ = 8	□ + 5 = 5	2 + □ = 7 – 5
2 + □ = 6	□ + 6 = 8	4 + □ = 5 + 3
3 + □ = 7	□ + 3 = 10	2 + □ = 3 + 3

3

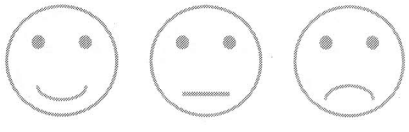
2 + □ = 8	□ + 5 = 8	1 + □ = 7 – 4
2 + □ = 5	□ + 6 = 10	4 + □ = 10 – 2
3 + □ = 9	□ + 5 = 10	3 + □ = 5 + 4

4

0 + □ = 8	□ + 5 = 9	5 + □ = 7 + 3
2 + □ = 9	□ + 6 = 7	3 + □ = 5 + 2
3 + □ = 3	□ + 3 = 9	4 + □ = 8 – 3
5 + □ = 8	□ + 1 = 10	0 + □ = 6 – 4

5

0 + □ = 9	□ + 6 = 9	5 + □ = 1 + 7
3 + □ = 9	□ + 6 = 8	3 + □ = 10 – 5
3 + □ = 6	□ + 3 = 10	7 + □ = 9 – 2
2 + □ = 8	□ + 1 = 3	5 + □ = 6 + 3



Сравнение чисел и числовых выражений

1

8 ◯ 3	4 + 1 ◯ 5	9 ◯ 4 + 2	6 + 2 ◯ 4 + 2
8 ◯ 7	9 – 6 ◯ 3	8 ◯ 9 – 9	9 – 5 ◯ 8 – 4
6 ◯ 5	9 + 1 ◯ 9	7 ◯ 3 + 4	7 – 0 ◯ 2 + 3

2

4 ◯ 5	4 + 3 ◯ 9	6 ◯ 2 + 2	6 + 2 ◯ 9 + 1
0 ◯ 2	9 – 3 ◯ 3	8 ◯ 9 – 4	9 – 5 ◯ 8 – 4
4 ◯ 1	8 + 1 ◯ 9	7 ◯ 3 + 5	9 – 5 ◯ 5 + 2

3

2 ◯ 1	5 + 2 ◯ 7	8 ◯ 5 + 2	6 + 2 ◯ 4 + 6
4 ◯ 8	9 – 2 ◯ 3	6 ◯ 9 – 3	8 – 5 ◯ 8 – 3
7 ◯ 7	7 + 2 ◯ 9	7 ◯ 0 + 3	9 – 5 ◯ 3 + 1

4

5 ◯ 1	0 + 2 ◯ 6	4 ◯ 4 + 2	3 + 0 ◯ 4 + 2
3 ◯ 4	9 – 7 ◯ 3	8 ◯ 9 – 0	9 – 6 ◯ 6 – 1
6 ◯ 6	7 + 1 ◯ 8	9 ◯ 3 + 4	8 – 6 ◯ 2 + 3
9 ◯ 8	2 + 0 ◯ 7	7 ◯ 4 + 2	7 – 4 ◯ 9 – 5

5

4 ◯ 0	3 + 7 ◯ 5	6 ◯ 2 + 2	2 + 3 ◯ 7 + 3
7 ◯ 7	9 – 7 ◯ 0	5 ◯ 6 – 3	9 – 5 ◯ 0 + 2
6 ◯ 8	4 + 6 ◯ 7	8 ◯ 5 + 3	7 – 6 ◯ 2 + 1
9 ◯ 4	7 – 6 ◯ 4	9 ◯ 2 + 0	6 + 2 ◯ 3 + 5

7 8 8 7 8

1 3 5 1 3

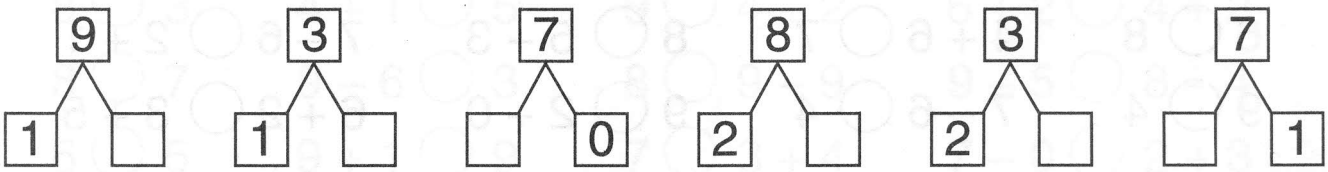
2 4 6 2 4

7 7 5 5 7

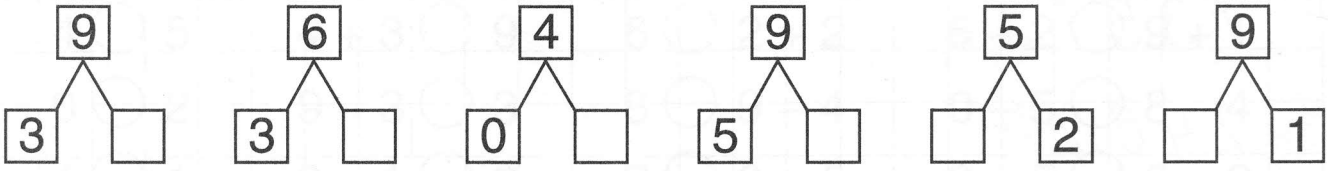
6 7 7 7 6

Состав числа

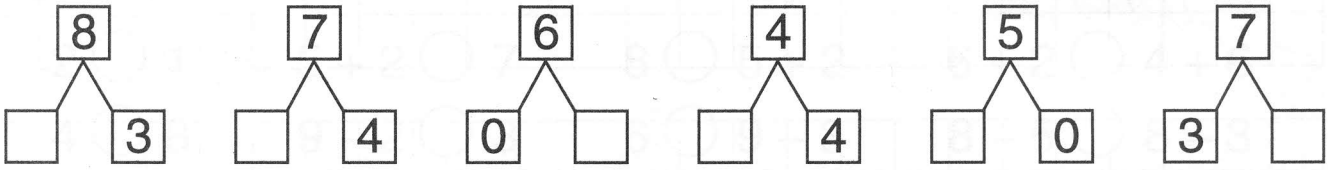
1



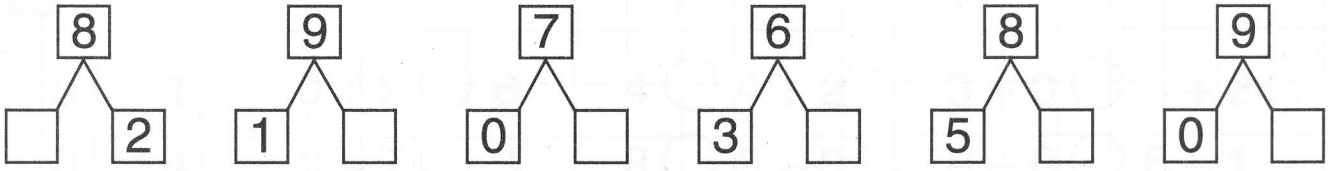
2

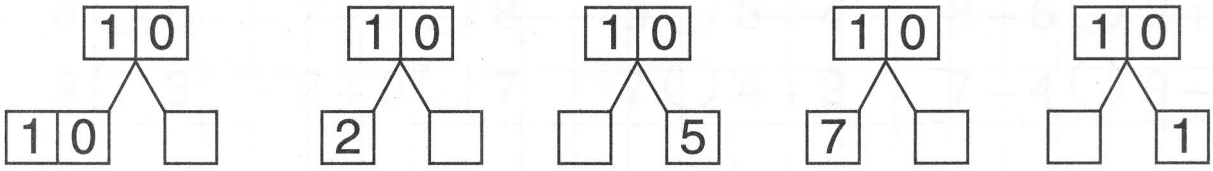


3

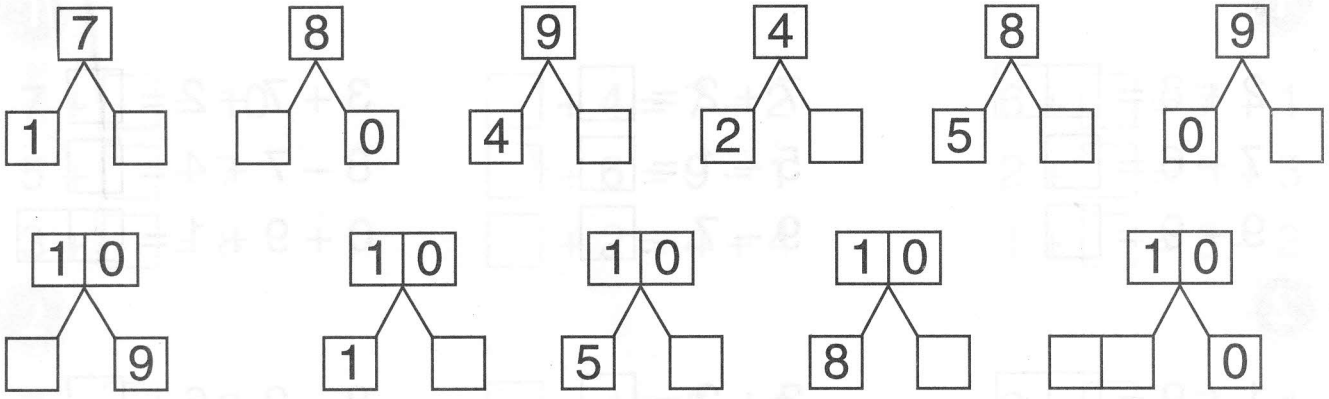


4





5



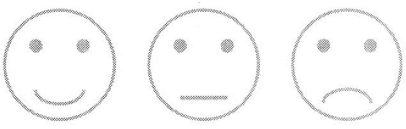
7 8 9 7 8

2 4 6 8 2

1 3 5 7 1

8 8 7 7 8

8 7 7 7 8



Закрепление. Вычисления в пределах 10

1

2 + 8 = □□	7 + 2 = □	3 + 7 – 2 = □
7 – 6 = □	5 – 1 = □	8 – 7 + 4 = □
9 – 9 = □	9 – 7 = □	0 + 9 + 1 = □□

2

1 + 9 = □□	3 + 2 = □	8 – 2 – 6 = □
10 – 5 = □	6 – 6 = □	9 – 1 – 4 = □
6 – 3 = □	6 – 3 = □	3 + 7 – 5 = □

3

5 + 5 = □□	5 + 5 = □□	9 – 7 – 0 = □
10 – 8 = □	8 – 4 = □	10 – 2 – 7 = □
8 – 7 = □	10 – 2 = □	0 + 5 – 2 = □

4

6 + 2 = □	3 + 7 = □□	4 + 6 – 5 = □
8 – 4 = □	10 – 9 = □	7 – 2 + 4 = □
10 – 7 = □	9 – 2 = □	2 + 6 – 5 = □
8 + 2 = □□	8 + 1 = □	7 – 2 + 3 = □

5

1 + 9 = □□	1 + 8 = □	7 + 2 – 7 = □
8 – 3 = □	2 – 2 = □	8 – 8 + 5 = □
9 – 2 = □	7 – 5 = □	7 + 3 – 0 = □□
10 + 0 = □□	7 + 3 = □□	4 + 2 – 6 = □

Закрепление состава числа до 10. Логика

1

7 + □ = 10	□ + 4 = 7 – 2	6 + □ = 7 + 1
5 + □ = 7	□ + 6 = 9 – 1	2 + □ = 5 + 5
3 + □ = 8	□ + 2 = 4 + 4	1 + □ = 3 – 2

2

7 + □ = 9	□ + 4 = 5 – 1	2 + □ = 7 + 1
2 + □ = 7	□ + 6 = 9 – 2	4 + □ = 5 – 0
3 + □ = 8	□ + 3 = 10 – 2	2 + □ = 3 + 5

3

2 + □ = 6	□ + 1 = 8 – 6	1 + □ = 7 – 3
2 + □ = 4	□ + 6 = 10 – 3	4 + □ = 10 – 1
3 + □ = 3	□ + 5 = 10 – 2	3 + □ = 5 + 2

4

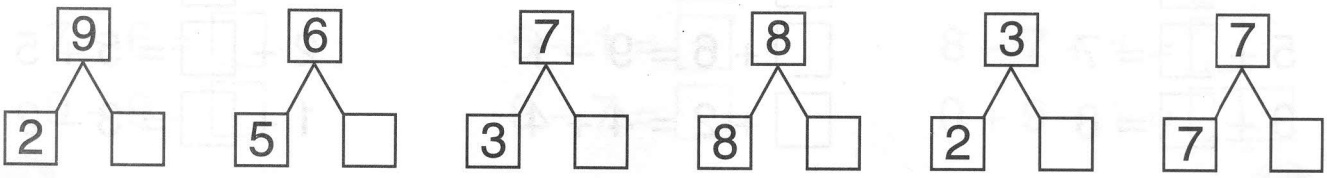
0 + □ = 4	□ + 5 = 9 + 1	2 + □ = 7 – 2
2 + □ = 10	□ + 6 = 7 + 2	3 + □ = 5 + 5
3 + □ = 8	□ + 3 = 9 – 5	4 + □ = 8 – 2
5 + □ = 6	□ + 1 = 10 – 8	0 + □ = 6 – 4

5

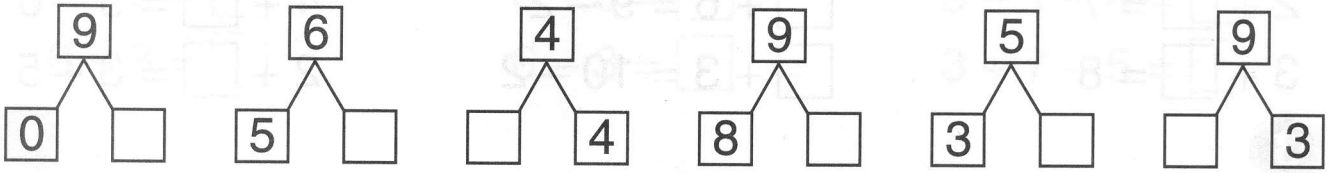
□ + □ = 9	□ + 6 = 9 + □	□ + □ = 1 + 9
□ + □ = 10	□ + 6 = 8 + □	□ + □ = 10 – 2
□ + □ = 8	□ + 3 = 10 – □	□ + □ = 9 – 7
□ + □ = 7	□ + 2 = 3 + □	□ + □ = 6 + 2

Состав числа

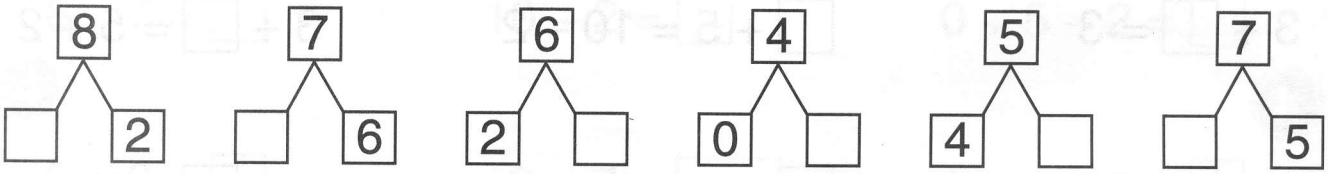
1



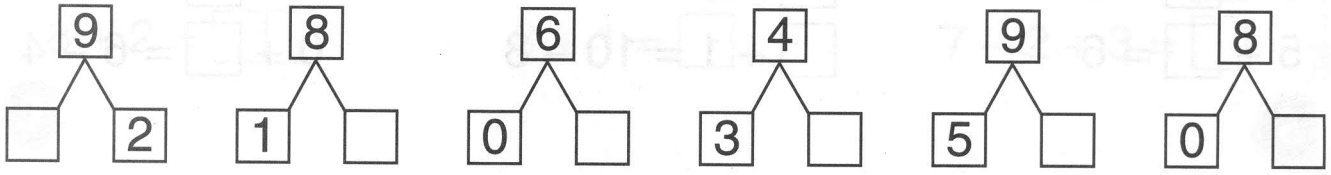
2

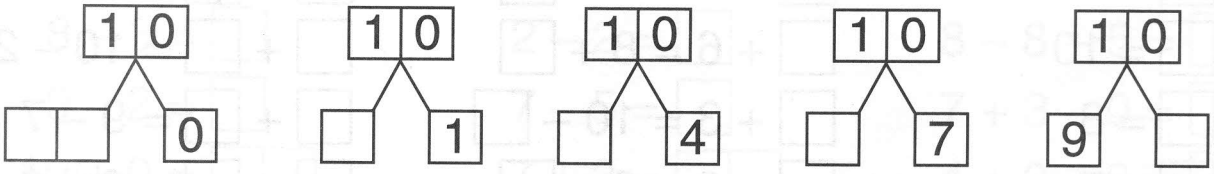


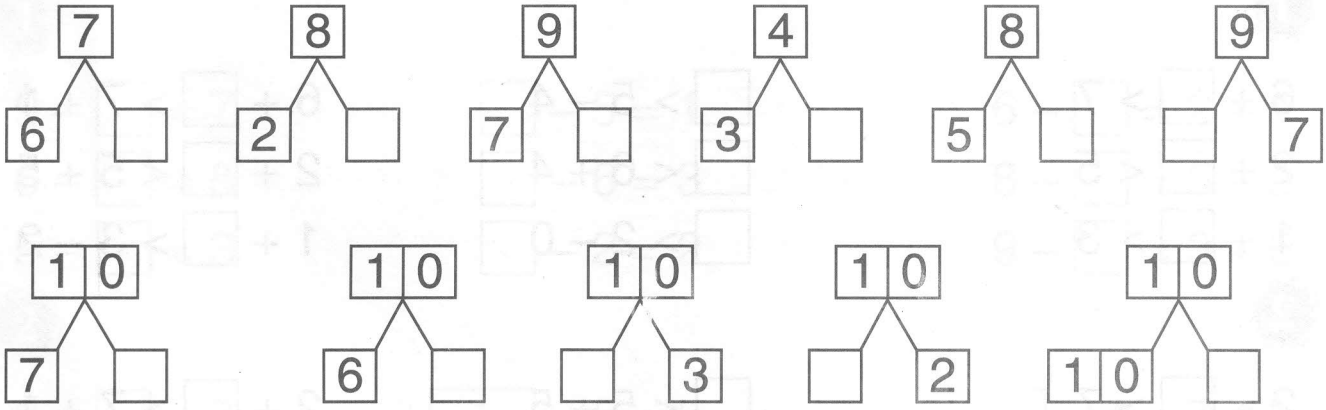
3



4







9889

90809

010201

224422

98889

Закрепление состава числа до 10. Логика

1

6 + □ > 7	□ > 5 – 4	6 + □ > 7 + 1
2 + □ < 5	□ < 6 + 4	2 + □ < 5 + 5
1 + □ > 3	□ > 2 – 0	1 + □ > 3 – 2

2

2 + □ > 7	□ < 5 + 5	2 + □ > 7 + 1
4 + □ < 5	□ > 6 + 2	4 + □ < 5 – 0
2 + □ > 3	□ > 3 – 1	2 + □ > 3 + 5

3

1 + □ > 7	□ > 9 – 8	1 + □ > 7 – 3
4 + □ < 10	□ < 8 – 6	4 + □ < 10 – 1
3 + □ > 5	□ < 9 – 3	3 + □ > 5 + 2

4

5 + □ > 7	□ > 9 – 9	2 + □ > 7 – 2
3 + □ < 5	□ < 10 – 7	3 + □ < 5 + 5
4 + □ > 8	□ > 9 – 5	4 + □ > 8 – 2
0 + □ > 6	□ < 10 – 2	0 + □ > 6 – 4

5

□ + □ > 1	□ > 6 + □	□ + □ < 1 + 9
□ + □ < 10	□ > 3 + □	□ + □ < 10 – 2
□ + □ > 9	□ < 10 – □	□ + □ > 9 – 7
□ + □ > 6	□ < 9 – □	□ + □ > 6 + 2

Нахождение неизвестного вычитаемого и уменьшаемого

1

9 – □ = 7	□ – 5 = 1	6 – □ = 2 + 1
6 – □ = 5	□ – 6 = 3	8 – □ = 5 – 2
5 – □ = 3	□ – 2 = 2	9 – □ = 3 + 6

2

8 – □ = 7	□□ – 5 = 5	□ – 4 = 7 – 5
6 – □ = 2	□ – 6 = 3	□ – 1 = 5 + 3
7 – □ = 3	□ – 3 = 1	□□ – 4 = 3 + 3

3

8 – □ = 2	□ – 5 = 2	9 – □ = 7 – 4
5 – □ = 2	□ – 6 = 3	8 – □ = 10 – 2
9 – □ = 3	□ – 5 = 4	7 – □ = 2 + 2

4

8 – □ = 0	□ – 5 = 3	□ – 2 = 3 + 3
9 – □ = 2	□ – 6 = 2	□ – 1 = 5 + 2
3 – □ = 3	□ – 3 = 6	□ – 2 = 8 – 3
8 – □ = 5	□ – 1 = 7	□ – 2 = 6 – 4

5

□ – □ = 0	□ – 6 = 2	□ – □ = 1 + 7
□ – □ = 3	□ – 3 = 5	□ – □ = 10 – 5
□ – □ = 3	□ – 3 = 4	□ – □ = 9 – 2
□ – □ = 2	□ – 3 = 3	□□ – □ = 6 + 3

Закрепление состава числа до 10. Логика

1

6 + 3 > ☐	6 > 7 – ☐	6 + 4 > ☐ + 1
2 + 6 < ☐	8 < 6 + ☐	2 + 6 < ☐ + 5
1 + 8 > ☐	6 > 9 – ☐	1 + 7 > ☐ – 2

2

2 + 8 > ☐	7 < 5 + ☐	2 + 6 > ☐ + 1
4 + 5 < ☐☐	8 > 6 + ☐	4 + 4 < ☐ – 0
2 + 4 > ☐	5 > 7 – ☐	2 + 7 > ☐ + 5

3

1 + 3 > ☐	5 > 9 – ☐	1 + 8 > ☐ – 3
4 + 4 < ☐	6 < 8 – ☐	4 + 6 < ☐☐ – 1
3 + 2 > ☐	7 < 9 – ☐	3 + 6 > ☐ + 2

4

5 + 3 > ☐	8 > 9 – ☐	2 + 5 > ☐ – 2
3 + 4 < ☐	7 < 10 – ☐	3 + 4 < ☐ + 5
4 + 6 > ☐	6 > 9 – ☐	4 + 3 > ☐ – 2
0 + 9 > ☐	5 < 10 – ☐	0 + 5 > ☐ – 4

5

5 + 2 > ☐	6 > 4 + ☐	5 + 5 > ☐ + ☐
3 + 6 < ☐☐	5 > 3 + ☐	3 + 4 < ☐☐ – ☐
7 + 2 > ☐	8 < 10 – ☐	7 + 2 > ☐ – ☐
5 + 3 > ☐	3 < 9 – ☐	5 + 4 > ☐ + ☐

Закрепление состава числа 10

1

10 – 2 = □	5 + □ = 10	□ + 3 = 10
10 – 6 = □	0 + □□ = 10	□ + 1 = 10
10 – 1 = □	4 + □ = 10	□ + 2 = 10

2

10 – □ = 4	1 + □ = 10	□ + 9 = 10
10 – □ = 2	9 + □ = 10	□ + 7 = 10
10 – □ = 7	6 + □ = 10	□ + 3 = 10

3

10 – □ = 10	2 + □ = 10	□ + 8 = 10
10 – □□ = 0	7 + □ = 10	□ + 5 = 10
10 + □ = 10	9 + □ = 10	□ + 4 = 10

4

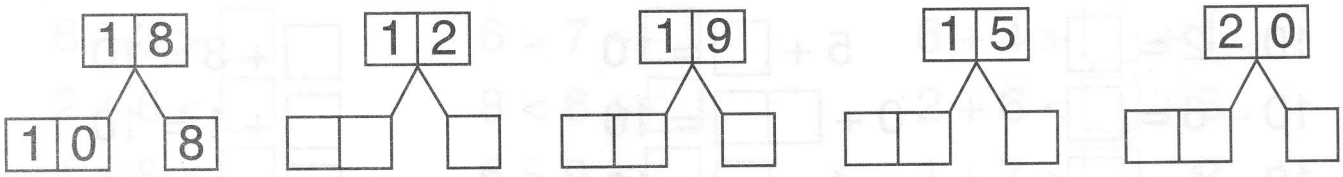
10 – □□ = 0	6 + □ = 10	□ + 5 = 10
10 – □ = 6	4 + □ = 10	□ + 9 = 10
10 – □ = 5	2 + □ = 10	□ + 7 = 10
10 – □ = 3	5 + □ = 10	□ + 1 = 10

5

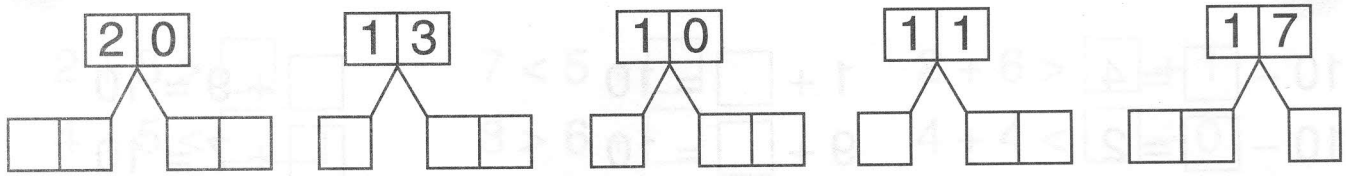
10 – □ = □	5 + □ = 10	□ + □ = 10
10 – □ = □	□ + 7 = 10	□ + □ = 10
10 – □ = □	4 + □ = 10	□ + □ = 10
10 – □ = □	□ + 8 = 10	□ + □ = 10

Десятичный состав двузначных чисел

1



2



3

$12 = 10 + \square$
$18 = 10 + \square$
$14 = 10 + \square$
$20 = 10 + \square\square$

$11 = \square + 4$
$15 = \square\square + 5$
$20 = \square\square + 10$
$13 = \square\square + 3$

$13 - 3 = \square\square$
$15 - 5 = \square\square$
$11 - 1 = \square\square$
$17 - 7 = \square\square$

4

$12 = 10 + \square$
$19 = 10 + \square$
$11 = 10 + \square$
$17 = 10 + \square$

$16 = \square\square + 6$
$14 = \square\square + 4$
$12 = \square\square + 2$
$18 = \square\square + 8$

$18 - 8 = \square\square$
$12 - 2 = \square\square$
$14 - 4 = \square\square$
$19 - 9 = \square\square$

5

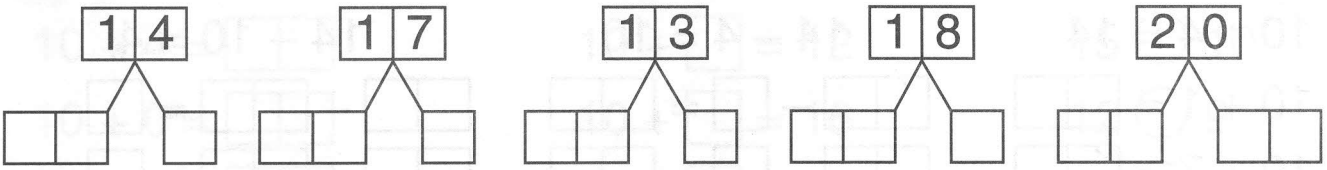
$14 = 10 + \square$
$11 = 10 + \square$
$15 = 10 + \square$
$19 = 10 + \square$

$15 = \square + 6$
$13 = \square + 4$
$10 = \square + 2$
$20 = \square\square + 10$

$16 - 6 = \square\square$
$13 - 3 = \square\square$
$15 - 5 = \square\square$
$11 - 1 = \square\square$

Десятичный состав двузначных чисел

1



2

11 = □□ + □
10 = □□ + □
12 = □□ + □

20 = □ + □□
17 = □ + □□
16 = □ + □□

15 – □ = 10
18 – □ = 10
13 – □ = 10

3

16 = □□ + □
17 = □□ + □
11 = □□ + □
20 = □□ + □□

10 = □□ + □
13 = □□ + □
19 = □□ + □
20 = □□ + □□

11 – □ = 10
19 – □ = 10
14 – □ = 10
13 – □ = 10

4

12 = 1 д 2 ед
15 = □ д □ ед
17 = □ д □ ед
13 = □ д □ ед

11 = □ д □ ед
14 = □ д □ ед
19 = □ д □ ед
20 = □ д □ ед

11 > □□
□□ < 15
20 > □□
□□ = 19

5

14 = □ д □ ед
16 = □ д □ ед
19 = □ д □ ед
17 = □ д □ ед

11 = □ д □ ед
20 = □ д □ ед
18 = □ д □ ед
15 = □ д □ ед

□□ < 18
20 = □□
□□ > 15
17 < □□

Составление обратных выражений

1

10 + 4 = 14 | 14 – 4 = 10 | 14 – 10 = 4

10 + 1 = ☐☐ | ☐☐ – ☐ = ☐☐ | ☐☐ – ☐☐ = ☐

10 + 7 = ☐☐ | ☐☐ – ☐ = ☐☐ | ☐☐ – ☐☐ = ☐

2

10 + 5 = 15 | 15 – 5 = 10 | 15 – 10 = 5

10 + 6 = ☐☐ | ☐☐ – ☐ = ☐☐ | ☐☐ – ☐☐ = ☐

10 + 9 = ☐☐ | ☐☐ – ☐ = ☐☐ | ☐☐ – ☐☐ = ☐

3

10 + 2 = 12 | 12 – 2 = 10 | 12 – 10 = 2

10 + 5 = ☐☐ | ☐☐ – ☐ = ☐☐ | ☐☐ – ☐☐ = ☐

10 + 3 = ☐☐ | ☐☐ – ☐ = ☐☐ | ☐☐ – ☐☐ = ☐

4

10 + 6 = ☐☐ | ☐☐ – ☐ = ☐☐ | ☐☐ – ☐☐ = ☐

10 + 1 = ☐☐ | ☐☐ – ☐ = ☐☐ | ☐☐ – ☐☐ = ☐

10 + 7 = ☐☐ | ☐☐ – ☐ = ☐☐ | ☐☐ – ☐☐ = ☐

10 + 0 = ☐☐ | ☐☐ – ☐ = ☐☐ | ☐☐ – ☐☐ = ☐

5

10 + 9 = ☐☐ | ☐☐ – ☐ = ☐☐ | ☐☐ – ☐☐ = ☐

10 + 2 = ☐☐ | ☐☐ – ☐ = ☐☐ | ☐☐ – ☐☐ = ☐

10 + 8 = ☐☐ | ☐☐ – ☐ = ☐☐ | ☐☐ – ☐☐ = ☐

10 + 3 = ☐☐ | ☐☐ – ☐ = ☐☐ | ☐☐ – ☐☐ = ☐

Двузначные числа. Сравнение чисел

1

10 + 4 = □□ 10 + □ = 12 15 ○ 10

10 + 0 = □□ 10 + □ = 16 12 ○ 9

10 + 7 = □□ 10 + □ = 19 11 ○ 12

2

10 + 1 = □□ 10 + □ = 10 11 ○ 16

10 + 8 = □□ 10 + □ = 13 12 ○ 18

10 + 2 = □□ 10 + □ = 17 10 ○ 12

3

10 + 5 = □□ 10 + □ = 19 12 ○ 15

10 + 1 = □□ 10 + □ = 11 18 ○ 8

10 + 9 = □□ 10 + □ = 13 17 ○ 12

4

10 + 6 = □□ 10 + □ = 18 19 ○ 9

10 + 10 = □□ 10 + □ = 16 17 ○ 20

10 + 7 = □□ 10 + □ = 19 10 ○ 12

10 + 3 = □□ 10 + □□ = 20 15 ○ 20

5

10 + 5 = □□ 10 + □ = 13 □□ > □□

10 + 10 = □□ 10 + □ = 17 □□ > □

10 + 0 = □□ 10 + □□ = 20 □ < □□

10 + 2 = □□ 10 + □ = 11 □□ < □□

Вычисления в пределах 20 без перехода через разряд

1

2 + 3 = ☐	12 + 3 = ☐☐	13 + 2 = ☐☐
1 + 5 = ☐	11 + 5 = ☐☐	15 + 1 = ☐☐
7 + 2 = ☐	17 + 2 = ☐☐	12 + 7 = ☐☐

2

4 + 3 = ☐	14 + 3 = ☐☐	13 + 4 = ☐☐
1 + 8 = ☐	11 + 8 = ☐☐	18 + 1 = ☐☐
4 + 2 = ☐	14 + 2 = ☐☐	12 + 4 = ☐☐

3

6 + 3 = ☐	16 + 3 = ☐☐	13 + 6 = ☐☐
2 + 4 = ☐	12 + 4 = ☐☐	14 + 2 = ☐☐
5 + 2 = ☐	15 + 2 = ☐☐	12 + 5 = ☐☐

4

5 + 3 = ☐	15 + 3 = ☐☐	13 + 5 = ☐☐
3 + 6 = ☐	13 + 6 = ☐☐	16 + 3 = ☐☐
6 + 2 = ☐	16 + 2 = ☐☐	12 + 6 = ☐☐
1 + 3 = ☐	11 + 3 = ☐☐	13 + 1 = ☐☐

5

5 + 4 = ☐	15 + 4 = ☐☐	14 + 5 = ☐☐
3 + 5 = ☐	13 + 5 = ☐☐	15 + 3 = ☐☐
6 + 1 = ☐	16 + 1 = ☐☐	11 + 6 = ☐☐
0 + 3 = ☐	10 + 3 = ☐☐	13 + 0 = ☐☐

Вычисления в пределах 20 без перехода через разряд

1

8 – 5 = ☐	18 – 5 = ☐☐	18 – 3 = ☐☐
9 – 4 = ☐	19 – 4 = ☐☐	19 – 5 = ☐☐
8 – 3 = ☐	18 – 3 = ☐☐	18 – 5 = ☐☐

2

8 – 2 = ☐	18 – 2 = ☐☐	18 – 6 = ☐☐
7 – 4 = ☐	17 – 4 = ☐☐	17 – 3 = ☐☐
6 – 2 = ☐	16 – 2 = ☐☐	16 – 4 = ☐☐

3

5 – 2 = ☐	15 – 2 = ☐☐	15 – 3 = ☐☐
7 – 5 = ☐	17 – 5 = ☐☐	17 – 2 = ☐☐
9 – 2 = ☐	19 – 2 = ☐☐	19 – 7 = ☐☐

4

4 – 3 = ☐	14 – 3 = ☐☐	14 – 1 = ☐☐
7 – 6 = ☐	17 – 6 = ☐☐	17 – 1 = ☐☐
6 – 0 = ☐	16 – 0 = ☐☐	16 – 6 = ☐☐
9 – 3 = ☐	19 – 3 = ☐☐	19 – 6 = ☐☐

5

7 – 3 = ☐	17 – 3 = ☐☐	17 – 4 = ☐☐
8 – 6 = ☐	18 – 6 = ☐☐	18 – 2 = ☐☐
5 – 0 = ☐	15 – 0 = ☐☐	15 – 5 = ☐☐
9 – 7 = ☐	19 – 7 = ☐☐	19 – 2 = ☐☐

Вычисления в пределах 20 без перехода через разряд

1

12 + 2 = ☐☐	18 – 3 = ☐☐	14 – 4 = ☐☐
11 + 3 = ☐☐	19 – 5 = ☐☐	13 – 10 = ☐

2

11 + 2 = ☐☐	19 – 3 = ☐☐	15 – 5 = ☐☐
13 + 5 = ☐☐	17 – 5 = ☐☐	17 – 10 = ☐
12 + 8 = ☐☐	15 – 3 = ☐☐	19 – 0 = ☐☐

3

19 + 0 = ☐☐	18 – 3 = ☐☐	14 – 10 = ☐
12 + 5 = ☐☐	17 – 6 = ☐☐	12 – 10 = ☐
11 + 8 = ☐☐	16 – 0 = ☐☐	17 – 0 = ☐☐
17 + 2 = ☐☐	19 – 8 = ☐☐	18 – 8 = ☐☐

4

17 + 2 = ☐☐	15 – 4 = ☐☐	11 – 10 = ☐
12 + 8 = ☐☐	12 – 1 = ☐☐	19 – 10 = ☐
15 + 4 = ☐☐	17 – 5 = ☐☐	13 – 0 = ☐☐
16 + 3 = ☐☐	13 – 0 = ☐☐	15 – 5 = ☐☐

5

19 + 1 = ☐☐	19 – 4 = ☐☐	18 – 10 = ☐
12 + 7 = ☐☐	16 – 1 = ☐☐	14 – 10 = ☐
13 + 4 = ☐☐	19 – 3 = ☐☐	18 – 0 = ☐☐
16 + 2 = ☐☐	18 – 4 = ☐☐	12 – 2 = ☐☐

Вычисления в пределах 20 без перехода через разряд. Логика

1

12 + 4 = ☐☐	18 + 3 – 4 = ☐☐	12 > ☐☐
17 + 2 = ☐☐	17 – 5 + 3 = ☐☐	☐☐ < 20
14 + 3 = ☐☐	16 + 3 – 5 = ☐☐	16 > ☐

2

13 + 4 = ☐☐	13 + 3 – 4 = ☐☐	18 > ☐
17 + 3 = ☐☐	19 – 5 + 3 = ☐☐	☐ < 11
12 + 3 = ☐☐	14 + 3 – 5 = ☐☐	13 > ☐

3

10 + 7 = ☐☐	13 + 5 – 8 = ☐☐	19 > ☐☐
17 + 3 = ☐☐	20 – 10 + 3 = ☐☐	☐☐ < 13
11 + 9 = ☐☐	14 + 4 – 6 = ☐☐	20 > ☐☐

4

10 + 4 = ☐☐	12 + 5 – 10 = ☐	15 > ☐
19 – 3 = ☐☐	13 – 10 + 3 = ☐	☐☐ < 17
12 + 5 = ☐☐	12 + 5 – 6 = ☐☐	20 > ☐
19 – 7 = ☐☐	13 + 5 – 8 = ☐☐	12 > ☐

5

10 + 7 = ☐☐	12 + 3 – 10 = ☐	14 > ☐☐
18 – 4 = ☐☐	14 – 10 + 5 = ☐	☐☐ < 13
14 + 3 = ☐☐	16 + 2 – 7 = ☐☐	18 > ☐
18 – 5 = ☐☐	13 + 6 – 5 = ☐☐	☐☐ > 11

Сравнение чисел и числовых выражений

1

10 ◯ 13	12 + 2 ◯ 13	13 + 2 ◯ 14 – 2
20 ◯ 14	16 – 3 ◯ 12	17 – 4 ◯ 12 + 1
13 ◯ 19	13 + 3 ◯ 16	19 – 5 ◯ 13 + 5

2

12 ◯ 18	18 ◯ 13 + 5	19 + 1 ◯ 13 + 7
13 ◯ 10	11 ◯ 18 – 7	18 – 3 ◯ 19 – 5
15 ◯ 20	15 ◯ 17 – 3	18 – 4 ◯ 12 + 2

3

20 ◯ 14	12 + 2 ◯ 13	14 + 1 ◯ 11 + 7
12 ◯ 19	16 – 3 ◯ 12	17 – 4 ◯ 18 – 5
17 ◯ 20	13 + 3 ◯ 16	16 – 4 ◯ 12 + 1

4

12 ◯ 15	14 ◯ 19 – 4	18 – 8 ◯ 11 + 2
19 ◯ 17	17 ◯ 12 + 5	14 – 3 ◯ 18 – 7
16 ◯ 20	12 ◯ 19 – 6	19 – 4 ◯ 13 + 2
20 ◯ 18	13 ◯ 19 – 6	14 + 5 ◯ 11 + 9

5

17 > ☐☐

☐☐ < 13

16 > ☐☐

☐☐ < 18

13 ◯ 19 – 7

12 + 6 ◯ 17

14 ◯ 19 – 8

13 – 3 ◯ 10

18 – 8 ◯ 11 + 2

14 – 3 ◯ 18 – 7

19 – 4 ◯ 13 + 2

14 + 5 ◯ 11 + 9

10

11

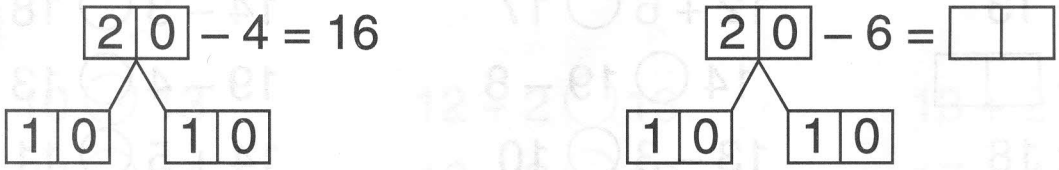
12

13

14

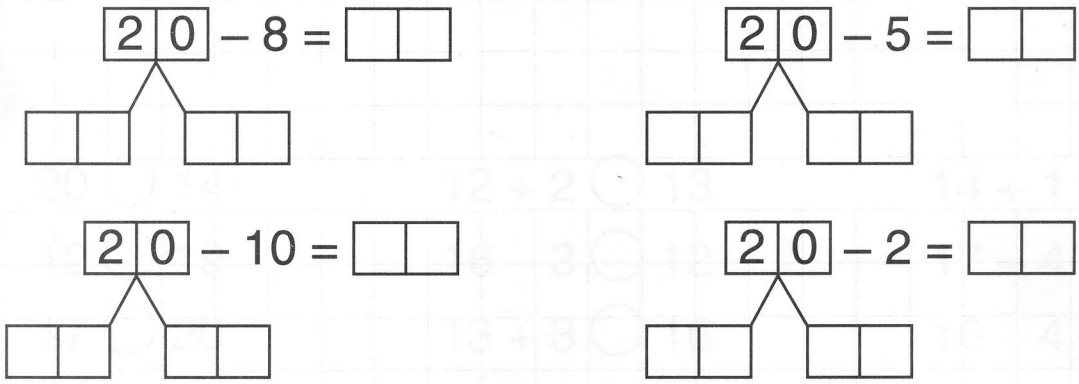
Закрепление. Вычитание однозначного числа из круглого

1

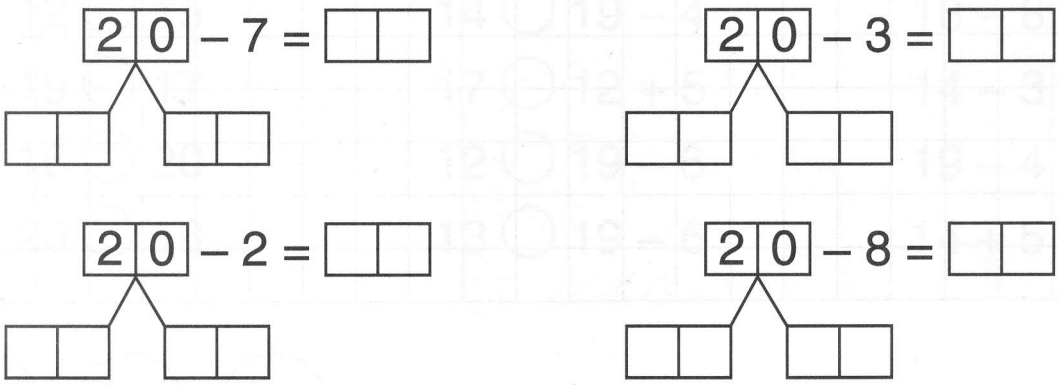


2

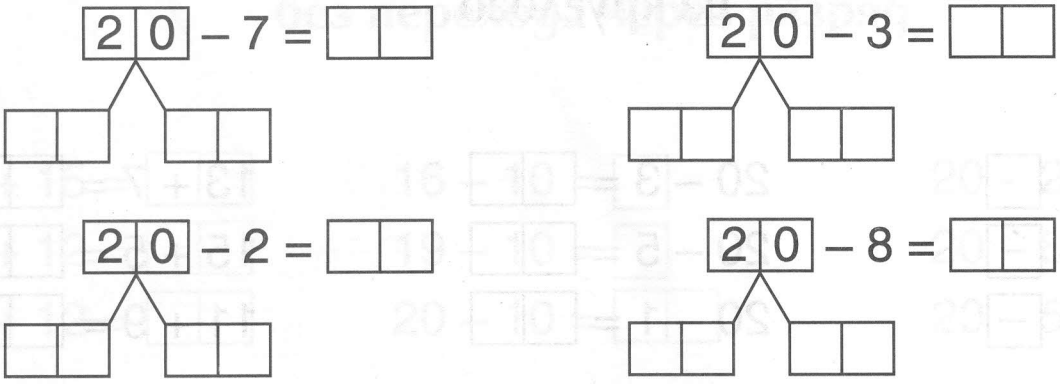
3



4



5



15
16
17
18
19
20

Закрепление. Вычитание однозначного числа из круглого

1

10 – 3 = ☐	20 – 3 = ☐☐	13 + 7 = ☐☐
10 – 5 = ☐	20 – 5 = ☐☐	15 + 5 = ☐☐
10 – 1 = ☐	20 – 1 = ☐☐	11 + 9 = ☐☐

2

10 – 8 = ☐	20 – 8 = ☐☐	12 + 8 = ☐☐
10 – 4 = ☐	20 – 4 = ☐☐	16 + 4 = ☐☐
10 – 7 = ☐	20 – 7 = ☐☐	13 + 7 = ☐☐

3

10 – 9 = ☐	20 – 9 = ☐☐	19 + 1 = ☐☐
10 – 2 = ☐	20 – 2 = ☐☐	12 + 8 = ☐☐
10 – 3 = ☐	20 – 3 = ☐☐	17 + 3 = ☐☐

4

10 – 7 = ☐	20 – 7 = ☐☐	13 + 7 = ☐☐
10 – 1 = ☐	20 – 1 = ☐☐	11 + 9 = ☐☐
10 – 3 = ☐	20 – 3 = ☐☐	13 + 7 = ☐☐
10 – 8 = ☐	20 – 8 = ☐☐	18 + 2 = ☐☐

5

10 – 5 = ☐	20 – 5 = ☐☐	15 + 5 = ☐☐
10 – 9 = ☐	20 – 9 = ☐☐	11 + 9 = ☐☐
10 – 4 = ☐	20 – 4 = ☐☐	14 + 6 = ☐☐
10 – 2 = ☐	20 – 2 = ☐☐	12 + 8 = ☐☐

Вычисления в пределах 20 без перехода через разряд

1

3 + 15 = ☐☐	16 – 10 = ☐	20 – 2 = ☐☐
5 + 12 = ☐☐	19 – 10 = ☐	20 – 8 = ☐☐
8 + 12 = ☐☐	20 – 10 = ☐☐	20 – 5 = ☐☐

2

4 + 12 = ☐☐	12 – 10 = ☐	20 – 1 = ☐☐
7 + 11 = ☐☐	17 – 10 = ☐	20 – 2 = ☐☐
6 + 14 = ☐☐	15 – 10 = ☐	20 – 6 = ☐☐

3

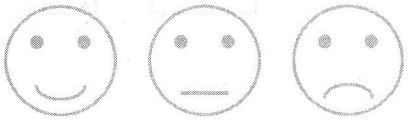
7 + 13 = ☐☐	11 – 10 = ☐	20 – 9 = ☐☐
7 + 5 = ☐☐	14 – 10 = ☐	20 – 0 = ☐☐
6 + 13 = ☐☐	20 – 10 = ☐☐	20 – 4 = ☐☐

4

8 + 12 = ☐☐	13 – 10 = ☐	20 – 1 = ☐☐
7 + 12 = ☐☐	18 – 10 = ☐	20 – 8 = ☐☐
4 + 13 = ☐☐	19 – 10 = ☐	20 – 7 = ☐☐
3 + 13 = ☐☐	11 – 10 = ☐	20 – 3 = ☐☐

5

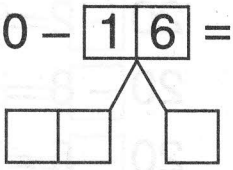
7 + 11 = ☐☐	17 – 10 = ☐	20 – 4 = ☐☐
3 + 16 = ☐☐	14 – 10 = ☐	20 – 9 = ☐☐
2 + 17 = ☐☐	20 – 10 = ☐☐	20 – 6 = ☐☐
6 + 14 = ☐☐	18 – 10 = ☐	20 – 0 = ☐☐



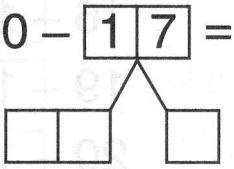
Вычитание двузначного числа из круглого

1

20 – 16 = ☐

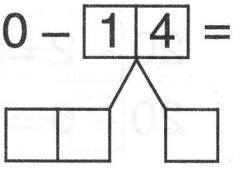


20 – 17 = ☐

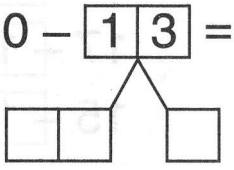


2

20 – 14 = ☐

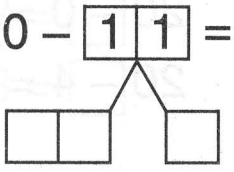


20 – 13 = ☐

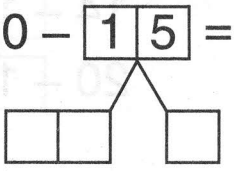


3

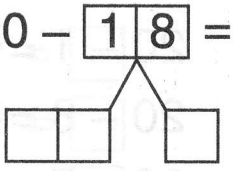
20 – 11 = ☐



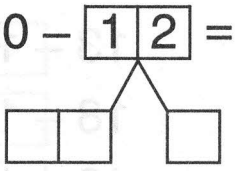
20 – 15 = ☐



20 – 18 = ☐

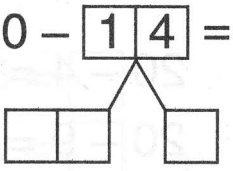


20 – 12 = ☐

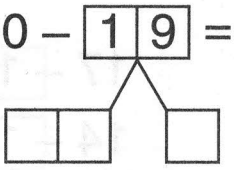


4

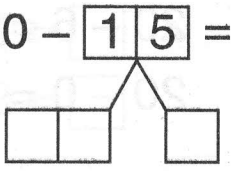
20 – 14 = ☐



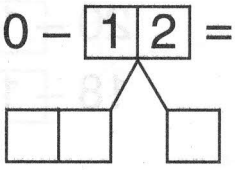
20 – 19 = ☐



20 – 15 = ☐



20 – 12 = ☐



5

20 – 16 = □

20 – 17 = □

20 – 19 = □

20 – 13 = □

20

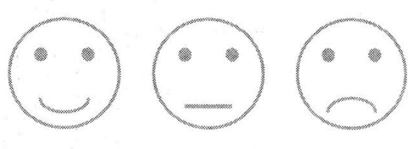
18

16

14

12

10



Закрепление. Вычисления в пределах 20 без перехода через разряд

1

20 – 5 =	20 – 15 =	16 – 10 =
17 – 7 =	20 – 13 =	12 – 10 =
16 + 3 =	20 – 18 =	19 – 10 =

2

18 – 6 =	20 – 14 =	13 – 10 =
20 – 5 =	20 – 11 =	19 – 10 =
13 + 4 =	20 – 17 =	14 – 10 =

3

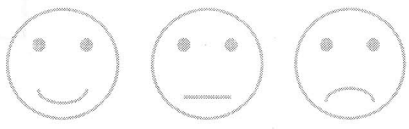
19 – 7 =	20 – 18 =	17 – 10 =
20 – 8 =	20 – 13 =	15 – 10 =
16 + 4 =	20 – 11 =	18 – 10 =

4

19 – 2 =	20 – 12 =	14 – 10 =
20 – 1 =	20 – 18 =	20 – 10 =
16 + 3 =	20 – 16 =	17 – 10 =
19 – 5 =	20 – 14 =	13 – 10 =

5

20 – 2 =	20 – 15 =	18 – 10 =
13 – 1 =	20 – 17 =	12 – 10 =
14 + 2 =	20 – 12 =	15 – 10 =
18 – 5 =	20 – 19 =	17 – 10 =



Нахождение неизвестного слагаемого, уменьшаемого, вычитаемого в пределах 20

1

□□ + 3 = 16
□□ + 4 = 20
12 + □ = 12

□□ – 6 = 12
□□ – 5 = 12
□□ – 12 = 3

13 – □ = 11
16 – □ = 10
19 – □□ = 9

2

□□ + 2 = 15
□□ + 9 = 20
14 + □ = 14

□□ – 6 = 14
□□ – 5 = 12
□□ – 14 = 3

19 – □ = 11
18 – □ = 10
15 – □□ = 5

3

□□ + 2 = 20
□□ + 5 = 18
12 + □ = 17

□□ – 2 = 14
□□ – 7 = 12
□□ – 16 = 4

17 – □ = 11
18 – □ = 14
17 – □□ = 7

4

□□ + 7 = 20
□□ + 3 = 19
12 + □ = 18
12 + □ = 20

□□ – 2 = 12
□□ – 7 = 10
□□ – 16 = 3
□□ – 12 = 8

19 – □ = 12
12 – □ = 11
18 – □□ = 8
16 – □□ = 6

5

□□ + 2 = 14
□□ + 2 = 19
12 + □ = 14
17 + □ = 20

□□ – 1 = 11
□□ – 7 = 12
□□ – 15 = 5
□□ – 16 = 2

17 – □ = 16
15 – □ = 11
19 – □□ = 9
14 – □□ = 4

Нахождение неизвестного слагаемого, уменьшаемого, вычитаемого в пределах 20

1

□□ + 2 = 15
□□ + 4 = 19
15 + □ = 15

□□ – 4 = 12
□□ – 7 = 12
□□ – 11 = 3

19 – □ = 11
14 – □ = 10
17 – □□ = 7

2

□□ + 2 = 18
□□ + 9 = 20
14 + □ = 14

□□ – 6 = 12
□□ – 5 = 12
□□ – 14 = 3

13 – □ = 11
18 – □ = 10
12 – □□ = 2

3

□□ + 5 = 20
□□ + 5 = 17
14 + □ = 17

□□ – 1 = 14
□□ – 7 = 13
□□ – 15 = 4

16 – □ = 11
14 – □ = 11
15 – □□ = 5

4

□□ + 7 = 20
□□ + 3 = 19
12 + □ = 18
12 + □ = 20

□□ – 2 = 18
□□ – 2 = 10
□□ – 16 = 4
□□ – 12 = 5

15 – □ = 12
19 – □ = 11
11 – □□ = 1
16 – □□ = 6

5

□□ + 0 = 14

□□ + 2 = 14

13 + □ = 14

12 + □ = 20

□□ – 1 = 16

□□ – 7 = 13

□□ – 15 = 3

□□ – 16 = 2

19 – □ = 16

13 – □ = 11

19 – □□ = 9

20 – □□ = 0

19

17

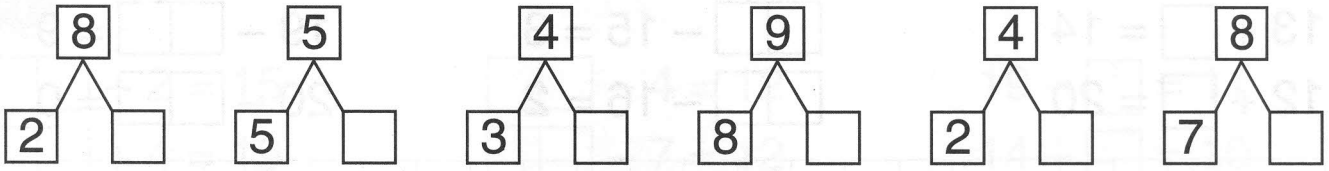
15

13

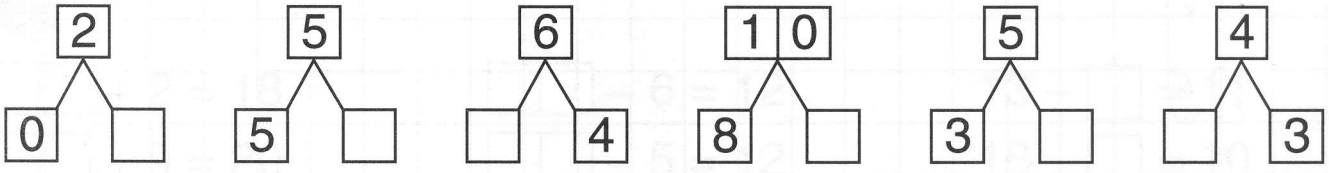
11

Состав числа

1



2



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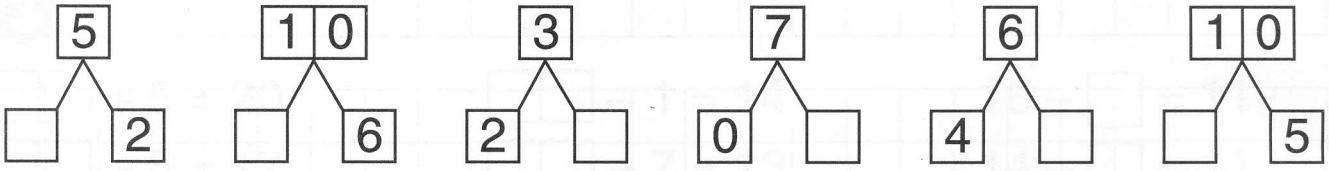
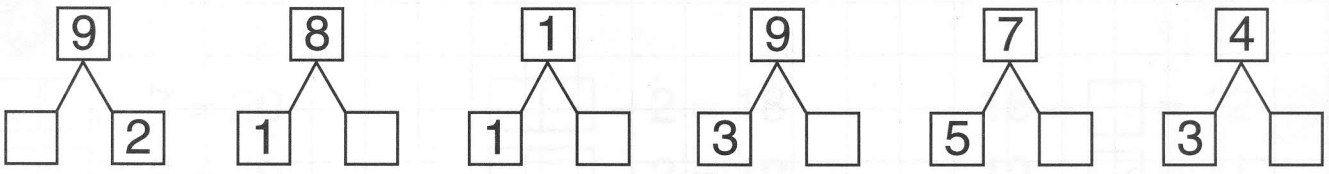
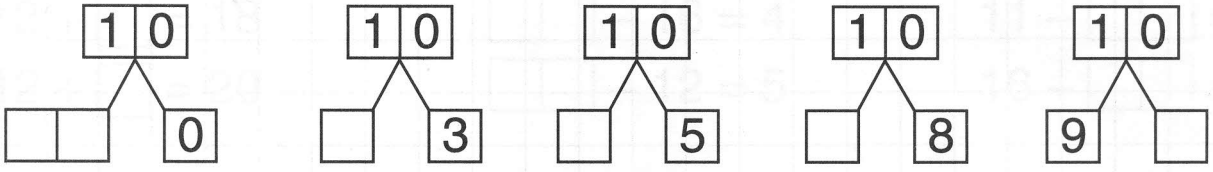
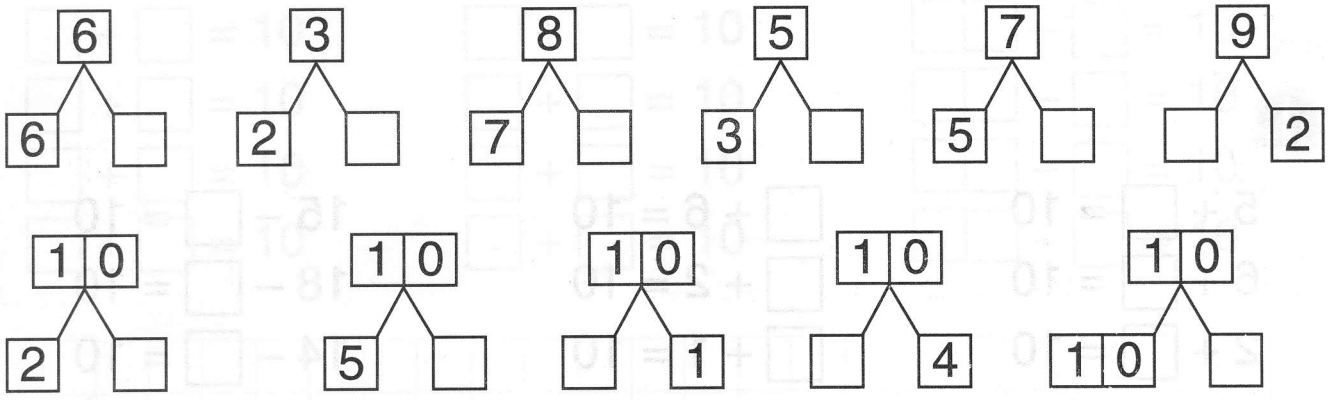


4







10
12
14
16
18
20

Подготовка к вычислениям через разряд в пределах 20

1

5 + □ = 10	□ + 6 = 10	15 – □ = 10
6 + □ = 10	□ + 2 = 10	18 – □ = 10
2 + □ = 10	□ + 1 = 10	14 – □ = 10

2

3 + □ = 10	□ + 8 = 10	11 – □ = 10
1 + □ = 10	□ + 4 = 10	13 – □ = 10
7 + □ = 10	□□ + 0 = 10	17 – □ = 10

3

2 + □ = 10	□ + 5 = 10	16 – □ = 10
4 + □ = 10	□ + 3 = 10	15 – □ = 10
9 + □ = 10	□ + 6 = 10	12 – □ = 10

4

9 + □ = 10	□ + 7 = 10	18 – □ = 10
1 + □ = 10	□ + 2 = 10	14 – □ = 10
5 + □ = 10	□ + 6 = 10	13 – □ = 10
8 + □ = 10	□ + 5 = 10	12 – □ = 10

5

□ + □ = 10
□ + □ = 10
□ + □ = 10
□ + □ = 10

□ + □ = 10
□ + □ = 10
□ + □ = 10
□ + □ = 10

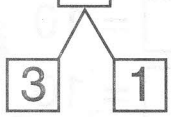
□□ – □ = 10
□□ – □ = 10
□□ – □ = 10
□□ – □ = 10

11
13
15
17
19

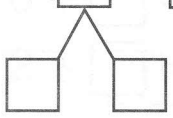
Сложение с переходом через разряд в пределах 20

1

$7 + \boxed{4} = 7 + 3 + 1 = 11$

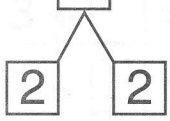


$7 + \boxed{5} = \square + \square + \square = \square\square$

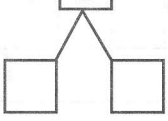


2

$8 + \boxed{4} = 8 + 2 + 2 = \square\square$

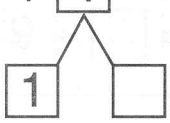


$8 + \boxed{5} = \square + \square + \square = \square\square$

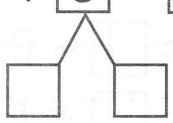


3

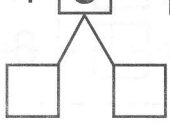
$9 + \boxed{4} = 9 + \square + \square = \square\square$



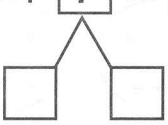
$9 + \boxed{5} = \square + \square + \square = \square\square$



$6 + \boxed{5} = \square + \square + \square = \square\square$

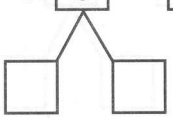


$6 + \boxed{7} = \square + \square + \square = \square\square$

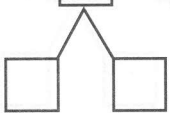


4

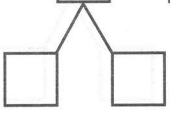
7 + [8] = □ + □ + □ = □□



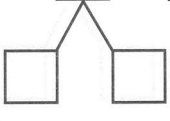
7 + [9] = □ + □ + □ = □□



3 + [9] = □ + □ + □ = □□

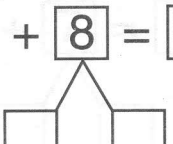


3 + [8] = □ + □ + □ = □□

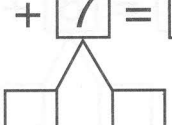


5

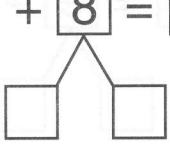
8 + [8] = □ + □ + □ = □□



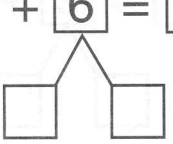
8 + [7] = □ + □ + □ = □□



5 + [8] = □ + □ + □ = □□



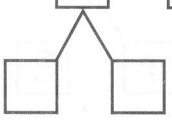
5 + [6] = □ + □ + □ = □□



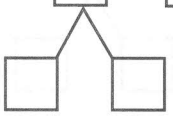
Сложение с переходом через разряд в пределах 20

1

2 + 9 = □ + □ + □ = □□

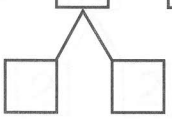


6 + 5 = □ + □ + □ = □□

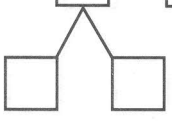


2

3 + 9 = □ + □ + □ = □□

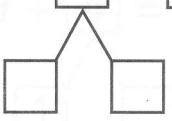


6 + 6 = □ + □ + □ = □□

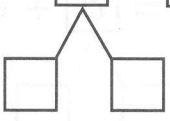


3

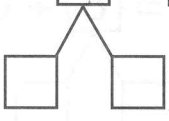
6 + 7 = □ + □ + □ = □□



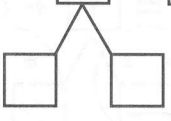
7 + 5 = □ + □ + □ = □□



6 + 9 = □ + □ + □ = □□

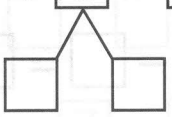


4 + 7 = □ + □ + □ = □□

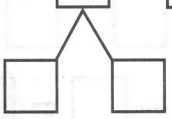


4

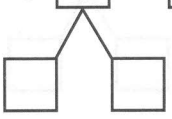
5 + 8 = ☐ + ☐ + ☐ = ☐☐



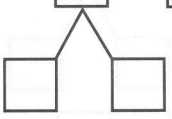
3 + 9 = ☐ + ☐ + ☐ = ☐☐



6 + 8 = ☐ + ☐ + ☐ = ☐☐

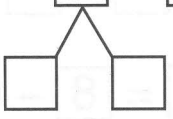


5 + 6 = ☐ + ☐ + ☐ = ☐☐

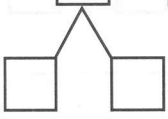


5

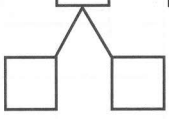
5 + 7 = ☐ + ☐ + ☐ = ☐☐



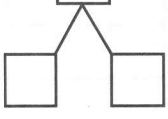
4 + 8 = ☐ + ☐ + ☐ = ☐☐



4 + 9 = ☐ + ☐ + ☐ = ☐☐



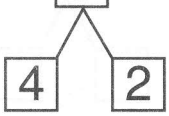
5 + 9 = ☐ + ☐ + ☐ = ☐☐



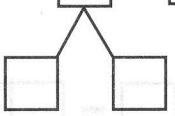
Вычитание с переходом через разряд в пределах 20

1

$14 - \boxed{6} = 14 - 4 - 2 = 8$

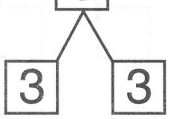


$14 - \boxed{9} = \square\square - \square - \square = \square$

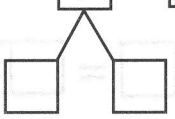


2

$13 - \boxed{6} = 13 - 3 - 3 = \square$

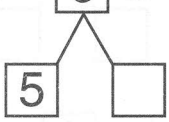


$13 - \boxed{7} = \square\square - \square - \square = \square$

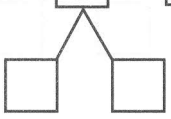


3

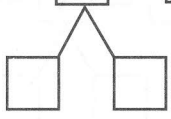
$15 - \boxed{6} = 15 - \square - \square = \square$



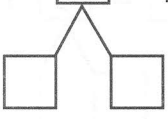
$15 - \boxed{8} = \square\square - \square - \square = \square$



$14 - \boxed{7} = \square\square - \square - \square = \square$

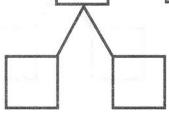


$14 - \boxed{8} = \square\square - \square - \square = \square$

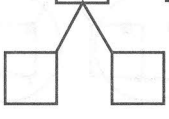


4

$12 - \boxed{6} = \square\square - \square - \square = \square$



$12 - \boxed{5} = \square\square - \square - \square = \square$



13 – 4 = □□ – □ – □ = □

13 – 7 = □□ – □ – □ = □

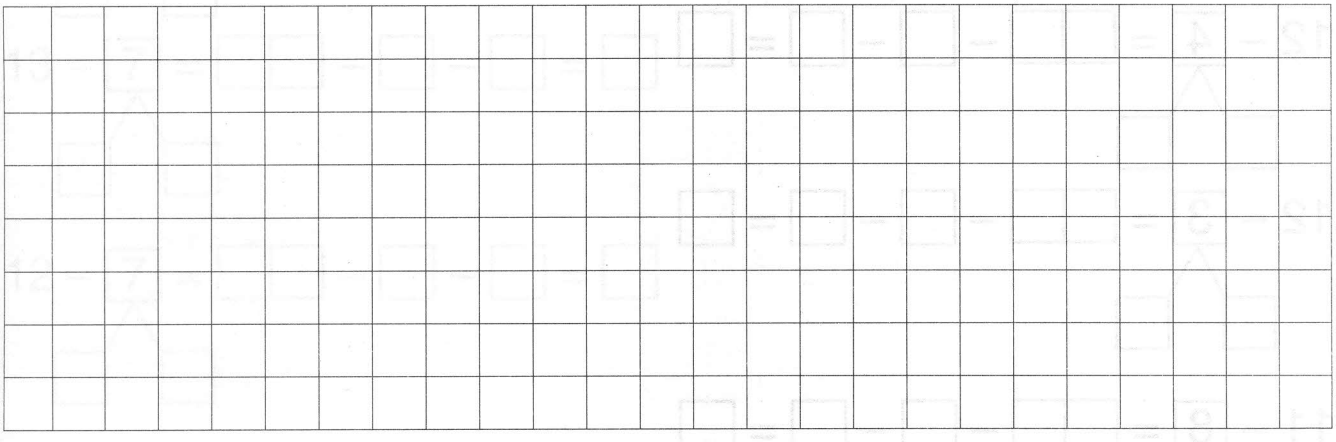
5

11 – 6 = □□ – □ – □ = □

11 – 5 = □□ – □ – □ = □

13 – 8 = □□ – □ – □ = □

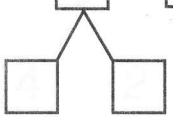
13 – 8 = □□ – □ – □ = □



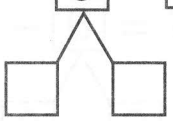
Вычитание с переходом через разряд в пределах 20

1

11 – 6 = ☐☐ – ☐ – ☐ = ☐

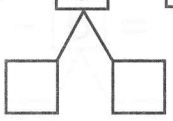


12 – 9 = ☐☐ – ☐ – ☐ = ☐

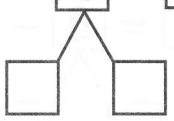


2

12 – 5 = ☐☐ – ☐ – ☐ = ☐

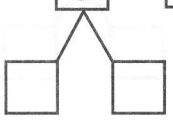


11 – 4 = ☐☐ – ☐ – ☐ = ☐

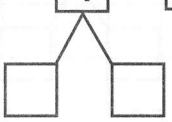


3

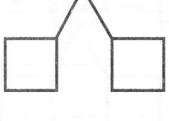
11 – 5 = ☐☐ – ☐ – ☐ = ☐



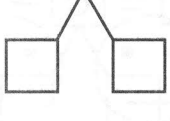
12 – 4 = ☐☐ – ☐ – ☐ = ☐



12 – 3 = ☐☐ – ☐ – ☐ = ☐

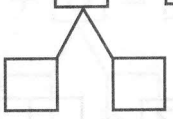


11 – 8 = ☐☐ – ☐ – ☐ = ☐

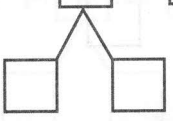


4

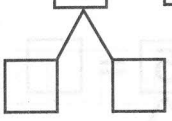
11 – 3 = ☐☐ – ☐ – ☐ = ☐



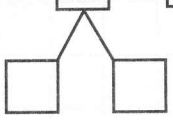
13 – 9 = ☐☐ – ☐ – ☐ = ☐



12 – 8 = ☐☐ – ☐ – ☐ = ☐

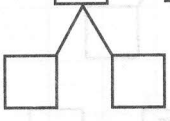


11 – 2 = ☐☐ – ☐ – ☐ = ☐

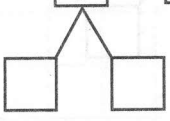


5

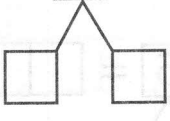
11 – 8 = ☐☐ – ☐ – ☐ = ☐



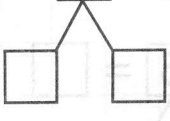
11 – 9 = ☐☐ – ☐ – ☐ = ☐



13 – 7 = ☐☐ – ☐ – ☐ = ☐

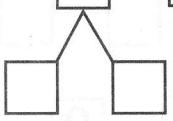


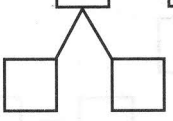
12 – 7 = ☐☐ – ☐ – ☐ = ☐

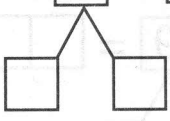


Закрепление. Сложение и вычитание с переходом через разряд

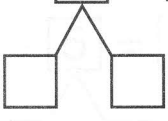
1

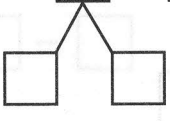
$6 + 7 = \square\square$ 

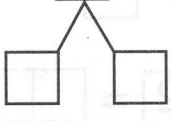
$11 - 5 = \square$ 

$8 + 7 = \square\square$ 

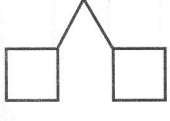
2

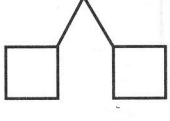
$8 + 3 = \square\square$ 

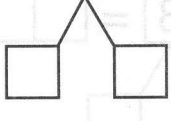
$16 - 8 = \square$ 

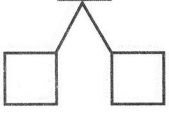
$14 - 5 = \square$ 

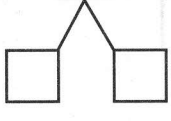
3

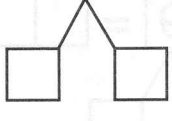
$7 + 7 = \square\square$ 

$11 - 7 = \square$ 

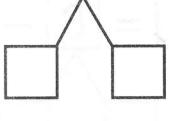
$5 + 7 = \square\square$ 

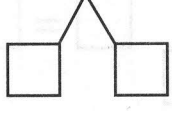
$8 + 4 = \square\square$ 

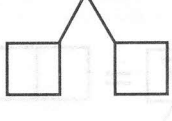
$16 - 9 = \square$ 

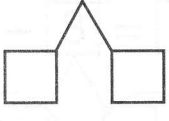
$13 - 5 = \square$ 

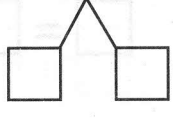
4

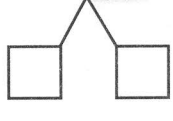
$4 + 7 = \square\square$ 

$11 - 3 = \square$ 

$8 + 5 = \square\square$ 

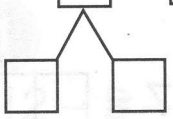
$8 + 9 = \square\square$ 

$16 - 7 = \square$ 

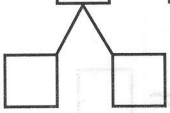
$12 - 5 = \square$ 

5

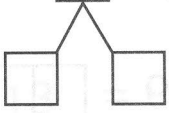
$6 + \boxed{6} = \square\square$



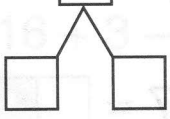
$11 - \boxed{4} = \square$



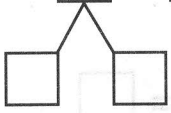
$8 + \boxed{7} = \square\square$



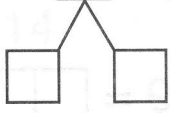
$8 + \boxed{7} = \square\square$



$16 - \boxed{9} = \square$



$12 - \boxed{8} = \square$



Закрепление. Сложение и вычитание с переходом через разряд

1

3 + 9 = □□	12 – 6 = □	4 + 7 = □□
5 + 6 = □□	11 – 8 = □	12 – 8 = □

2

6 + 9 = □□	13 – 6 = □	5 + 7 = □□
5 + 7 = □□	11 – 9 = □	12 – 4 = □
8 + 8 = □□	15 – 7 = □	18 – 9 = □

3

3 + 8 = □□	11 – 6 = □	4 + 7 = □□
6 + 6 = □□	12 – 3 = □	12 – 5 = □
4 + 9 = □□	14 – 6 = □	7 + 7 = □□
5 + 9 = □□	13 – 8 = □	12 – 9 = □

4

9 + 9 = □□	15 – 6 = □	8 + 7 = □□
8 + 6 = □□	17 – 8 = □	14 – 8 = □
7 + 9 = □□	13 – 6 = □	9 + 7 = □□
5 + 8 = □□	16 – 8 = □	12 – 3 = □

5

9 + 8 = □□	15 – 7 = □	8 + 8 = □□
8 + 7 = □□	18 – 9 = □	15 – 8 = □
3 + 9 = □□	15 – 6 = □	9 + 4 = □□
4 + 8 = □□	17 – 8 = □	11 – 8 = □

Вычисления в пределах 20 без перехода через разряд. Логика

1

12 – 2 – □ = 8

19 – 4 + □ = 18

16 + 3 – □ = 10

□□ – 3 + 2 = 13

□□ + 5 – 4 = 14

□□ – 9 + 4 = 14

2

15 + 3 – □ = 14

15 + 0 – □ = 13

17 – 5 + □ = 20

□□ + 7 – 4 = 16

□□ – 5 + 2 = 13

□□ + 5 – 4 = 14

3

20 – 3 – □ = 13

18 + 0 + □ = 20

17 – 7 + □ = 19

□□ – 9 + 6 = 16

□□ – 7 + 4 = 15

□□ – 5 + 2 = 12

4

11 + 9 – □ = 15

18 – 3 + □ = 20

12 + 7 – □ = 13

13 + 4 – □ = 17

□□ + 8 – 2 = 16

□□ – 5 + 1 = 11

□□ + 8 – 6 = 13

□□ – 8 + 7 = 17

5

19 – 2 – □ = 11

12 + 5 – □ = 14

17 – 6 + □ = 16

19 – 7 + □ = 19

□□ + 5 – 2 = 13

□□ – 3 + 5 = 18

□□ + 8 – 6 = 14

□□ – 8 + 5 = 15

Повторение изученного за год

1

3 + 6 = □ 12 – 6 = □ 12 + 8 – 6 = □□

9 – 3 = □ 9 + 8 = □□ 19 – 7 – 10 = □

4 + 5 = □ 8 + 7 = □□ 16 – 3 + 4 = □□

2

9 – 6 = □ 3 + 9 = □□ 14 + 6 – 8 = □□

2 + 7 = □ 4 + 8 = □□ 18 – 5 – 10 = □

8 – 4 = □ 11 – 9 = □ 19 – 3 + 2 = □□

3

7 – 6 = □ 18 – 9 = □ 13 + 7 – 5 = □□

6 + 4 = □□ 9 + 5 = □□ 16 – 4 – 10 = □

5 – 4 = □ 17 – 8 = □ 17 – 3 + 4 = □□

4

6 – 4 = □ 13 – 7 = □ 11 + 9 – 3 = □□

7 + 2 = □ 4 + 8 = □□ 20 – 7 – 10 = □

3 + 4 = □ 16 – 8 = □ 19 – 7 + 2 = □□

8 – 6 = □ 8 + 3 = □□ 16 + 3 – 9 = □□

5

7 – 5 = □ 12 – 6 = □ 15 + 5 – 3 = □□

8 – 6 = □ 7 + 5 = □□ 20 – 3 – 10 = □

7 + 3 = □□ 4 + 8 = □□ 18 – 3 + 2 = □□

9 – 7 = □ 14 – 7 = □ 17 + 2 – 9 = □□

Вычисления в пределах 20 без перехода через разряд. Логика

1

□□ + 2 > 16 – 2
□□ + 1 < 15 + 3
□□ – 3 > 12 – 2
19 – 2 – □ > 11
12 + 5 – □ < 14
17 – 6 + □ = 16

2

□□ + 1 > 18 – 3
□□ + 4 < 15 + 4
□□ – 4 > 14 – 2
10 – 7 + □□ > 19
11 + 9 – □ < 15
18 – 4 + □ > 13

3

10 + □ < 19 – 1
16 – □ > 11 + 3
11 + □ > 17 – 2
13 + 4 – □ < 17
11 + 9 – □ < 14
18 – 5 + □ = 20

4

12 + □ < 18 – □
19 – □ > 12 + □
14 + □ > 18 – □
11 + □ < 20 – □
□□ + 2 – □ > 13
□□ + 4 – □ < 16
□□ – 6 – □ > 11
□□ – 5 – □ < 18

5

□□ + 1 > 14 – □
□□ – 1 > 17 + □
□□ + 5 < 20 – □
□□ – 4 > 18 – □
□□ + 2 < 15 – □
□□ + 3 > 11 + □
□□ – 2 > 16 – □
□□ + 8 < 20 – □

Лист индивидуальных достижений

учени___ 1 «__» класса средней школы № ____

№	Формируемые навыки и умения	Даты				
		старт	1-я четверть	2-я четверть	3-я четверть	4-я четверть
1	Распознавание фигур					
2	Сравнение предметов					
3	Установление отношений «больше, меньше, равно»					
4	Прямой и обратный счет в пределах 20					
5	Чтение и запись чисел в пределах 20					
6	Состав чисел первого десятка					
7	Состав чисел второго десятка					
8	Сложение и вычитание в пределах 10					
9	Сложение и вычитание в пределах 20					
10	Сравнение значений числовых выражений					
11	Название компонентов при сложении и вычитании					
12	Нахождение неизвестных компонентов					
13	Задачи на нахождение суммы и остатка					
14	Задачи на увеличение и уменьшение на несколько единиц					
15	Задачи на разностное сравнение					
16	Задачи на нахождение целого и части					
17	Построение и сравнение отрезков					

Урок в начальной школе

Аверсэв

Я учусь считать

1 класс

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