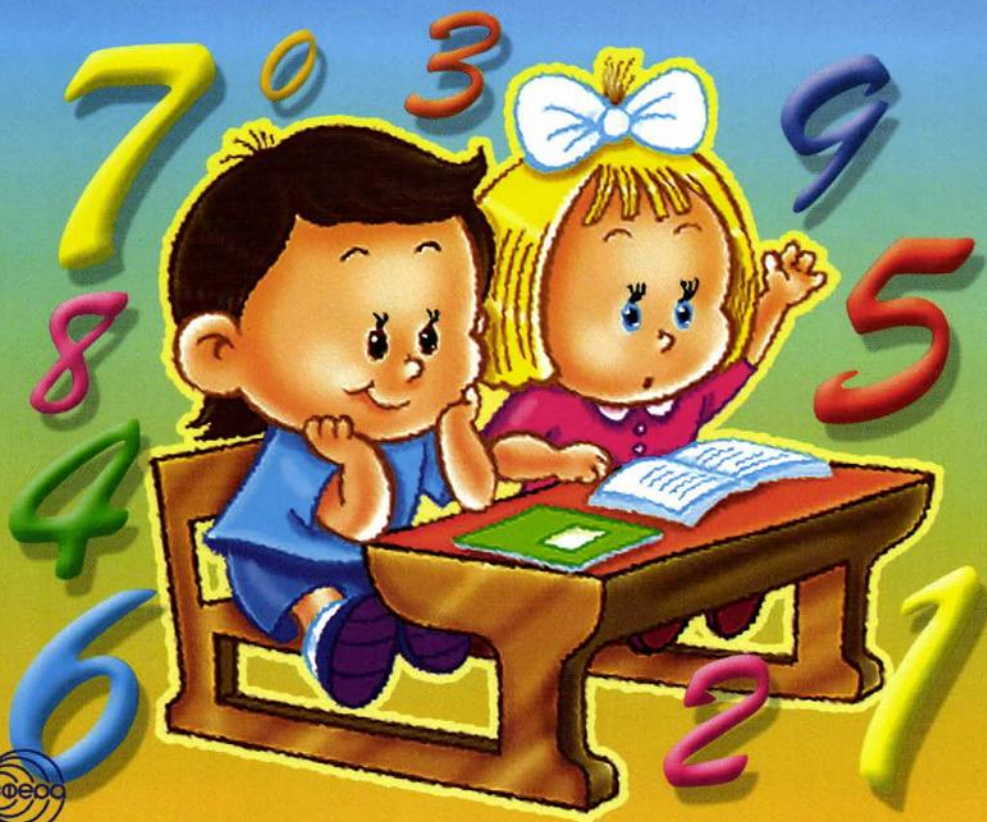


Е.Н. Лункина

# Прописи

по математике  
для детей 5-7 лет



ПРЕДШКОЛЬНАЯ ПОДГОТОВКА

Е.Н. Лункина

**Прописи**  
*по математике*  
*для детей 5–7 лет*



## ОТ АВТОРА

Прописи по математике для дошкольников условно можно разделить на три части (периода обучения).

1-й период содержит подготовительные упражнения, направленные на формирование умения видеть по горизонтали рабочую строку, саму клетку, а также вертикальные ряды клеток.

2-й период включает слуховые и зрительные диктанты на закрепление умения ориентироваться в тетради с клеточкой.

3-й период дети учатся писать цифры сначала строго по клеткам, затем цифры с наклоном и закруглениями. Для закрепления материала даются задания на знание прямого и обратного счета (обвести по точкам, вставить нужную цифру), сравнение двух цифр (расставить знаки  $>$ ,  $<$ ,  $=$ ) и решение примеров.

Надеемся, что данные задания помогут овладеть навыками письма и счета, сделают обучение в школе радостным!

Условные обозначения:

● — точка, с нее начинается письмо цифры

→ — направление движения руки

✱ — усложненное задание

Цифры на полях — номер задания.

# I период обучения



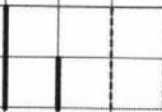
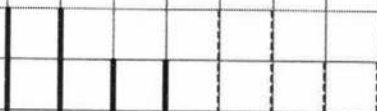
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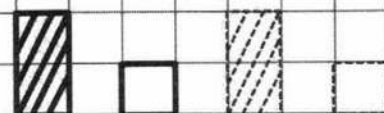


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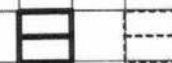
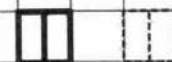
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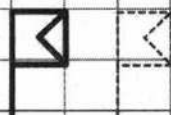


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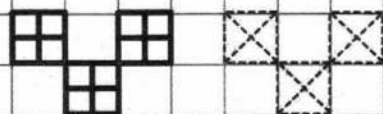


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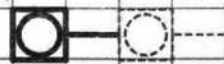




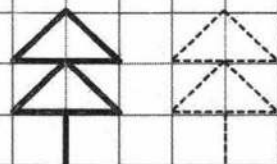
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## II период обучения

### Слуховые диктанты

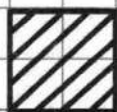
- 11 Раскрась маленький квадрат справа от большого красным цветом, слева — синим, над — зеленым, под — желтым.



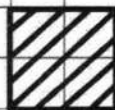
— (справа)



— (слева)

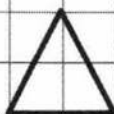
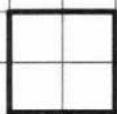


— (под)



— (над)

Назови и обведи фигуру справа, слева, посередине.

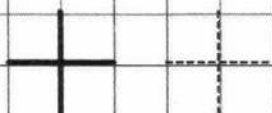


— (между)

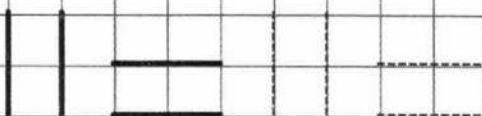
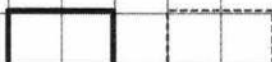
Скажи, где находится круг, продолжи ряд.



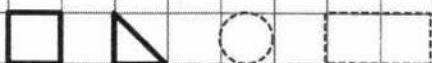
— (в)



12

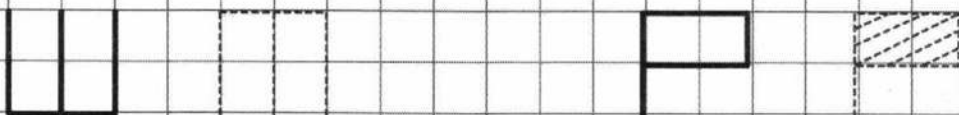


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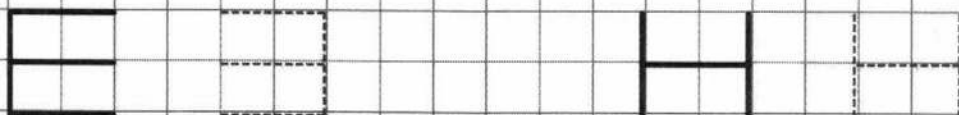


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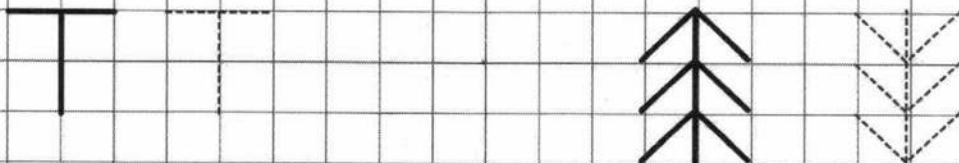
## Зрительные диктанты



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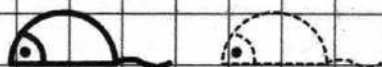
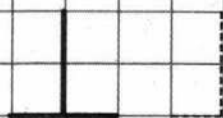


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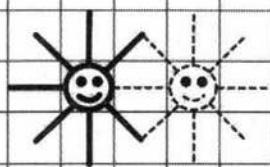


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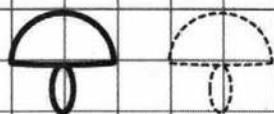
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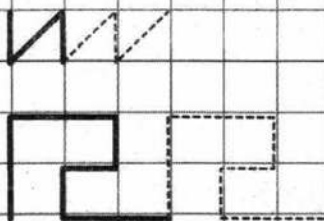
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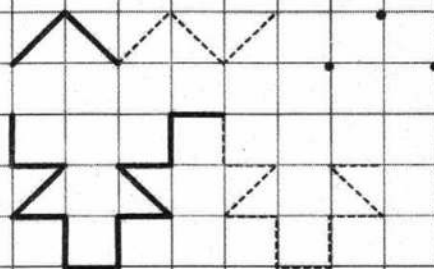
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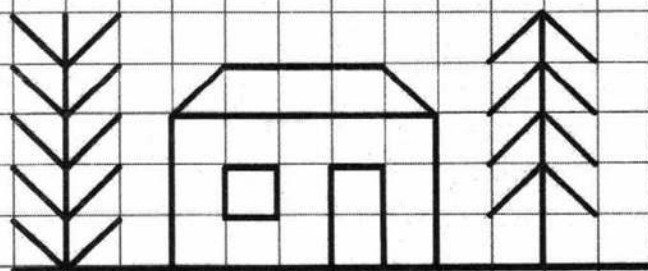
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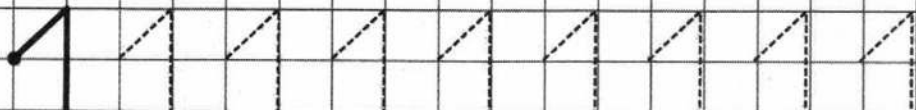
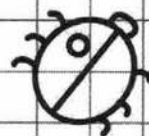
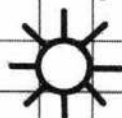
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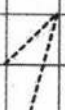
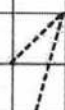
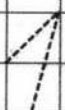
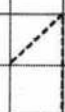
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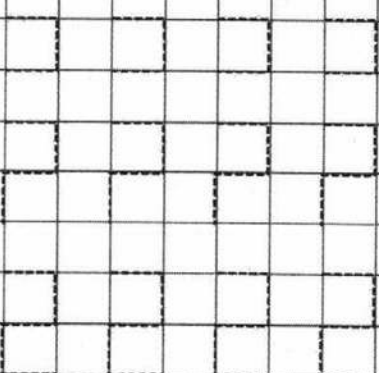
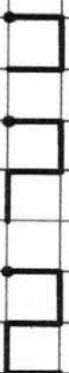
# III период обучения



24



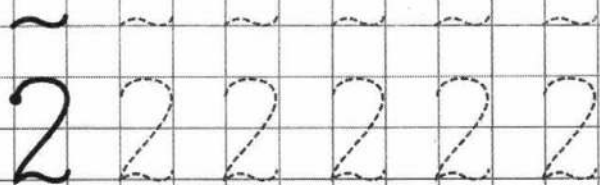
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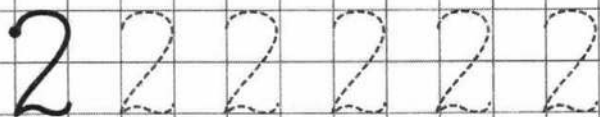
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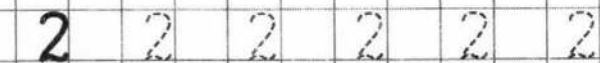
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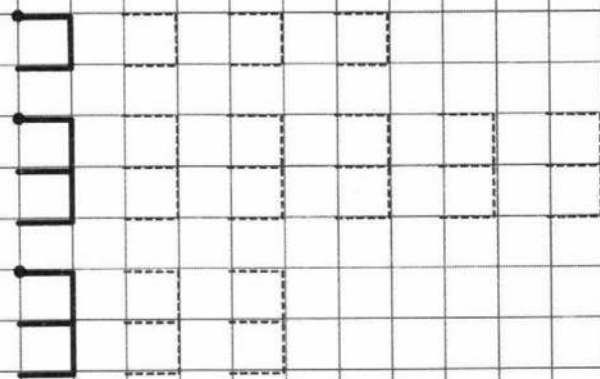
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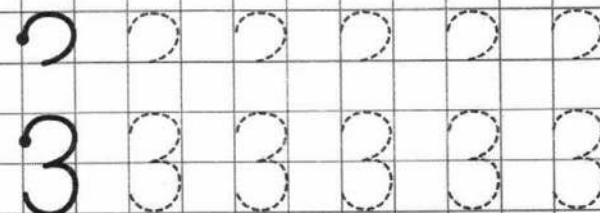


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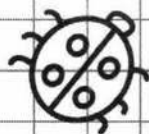
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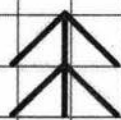
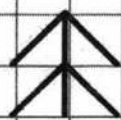
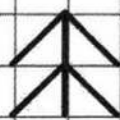
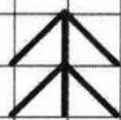
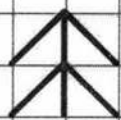
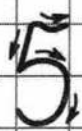
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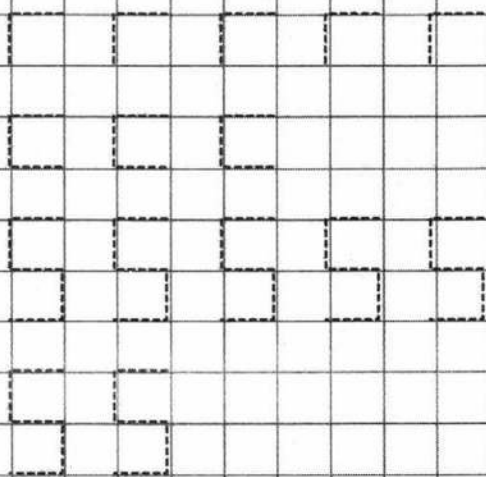
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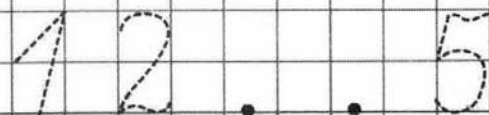
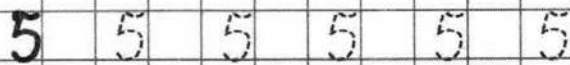
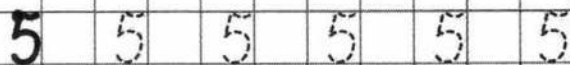
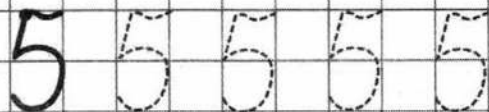
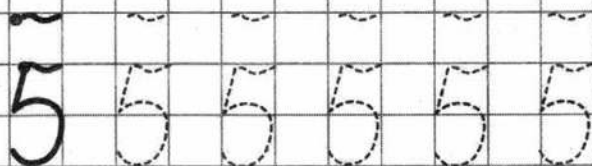




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# Реши примеры

36

$$1 + 1 =$$

$$1 + 1 =$$

$$2 + 1 =$$

$$2 + 1 =$$

$$3 + 1 =$$

$$3 + 1 =$$

$$4 + 1 =$$

$$4 + 1 =$$

$$5 + 1 =$$

$$5 + 1 =$$

37

$$5 - 1 =$$

$$5 - 1 =$$

$$5 - 2 =$$

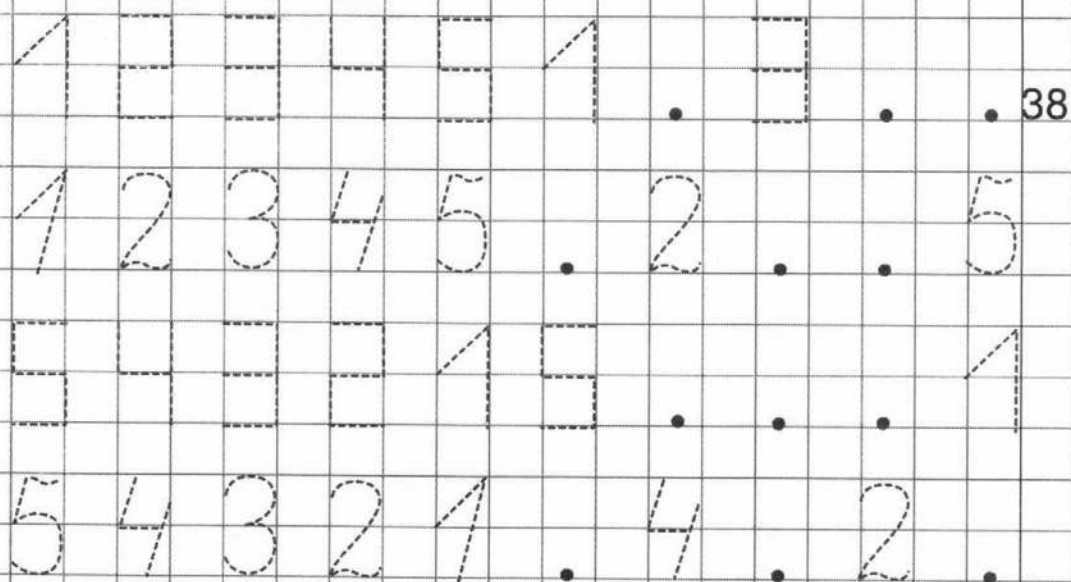
$$5 - 2 =$$

$$5 - 3 =$$

$$5 - 3 =$$

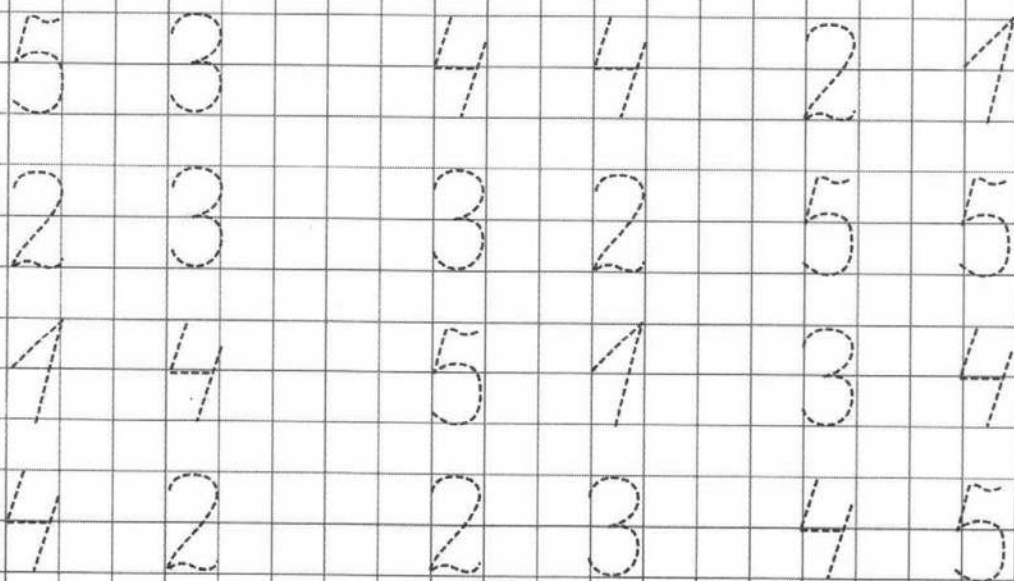
$$5 - 4 =$$

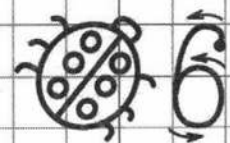
$$5 - 4 =$$



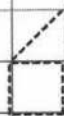
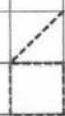
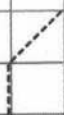
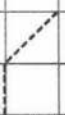
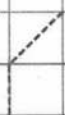
Сравни числа:  $>$ ;  $<$ ;  $=$ ;  $\neq$

39





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41



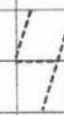
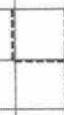
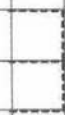
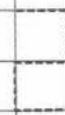
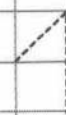
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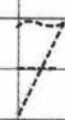
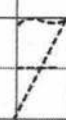
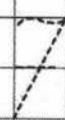
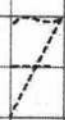
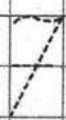
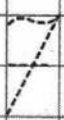
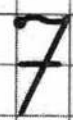
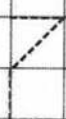
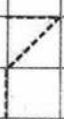
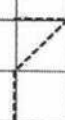
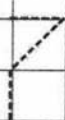
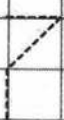


42

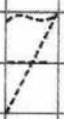
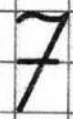




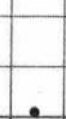
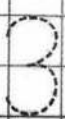
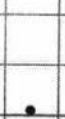
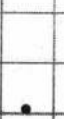
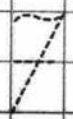
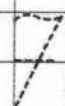
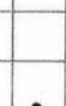
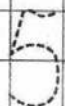
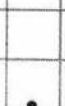
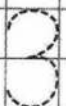
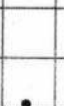
43



44 \*



45



# Реши примеры

46

$$\begin{array}{|c|c|c|} \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \end{array} =$$

$$\begin{array}{|c|c|c|} \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \end{array} =$$

$$\begin{array}{|c|c|c|} \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \end{array} =$$

$$\begin{array}{|c|c|c|} \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \end{array} =$$

$$\begin{array}{|c|c|c|} \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \end{array} =$$

$$\begin{array}{|c|c|c|} \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \end{array} =$$

$$\begin{array}{|c|c|c|} \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \end{array} =$$

$$\begin{array}{|c|c|c|} \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \end{array} =$$

$$\begin{array}{|c|c|c|} \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \square & + & 1 \\ \hline \end{array} =$$

$$2 + 1 =$$

$$3 + 1 =$$

$$4 + 1 =$$

$$7 - 2 =$$

$$7 - 4 =$$

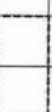
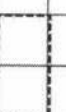
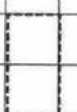
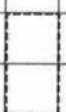
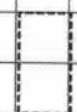
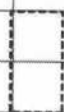
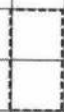
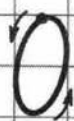
$$7 - 6 =$$

$$5 + 2 =$$

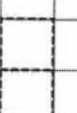
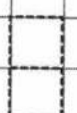
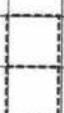
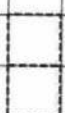
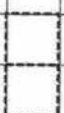
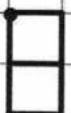
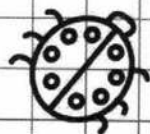
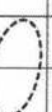
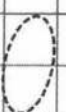
$$5 + 1 =$$

$$4 + 3 =$$

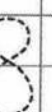
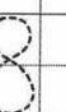
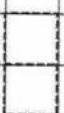
18



47



48



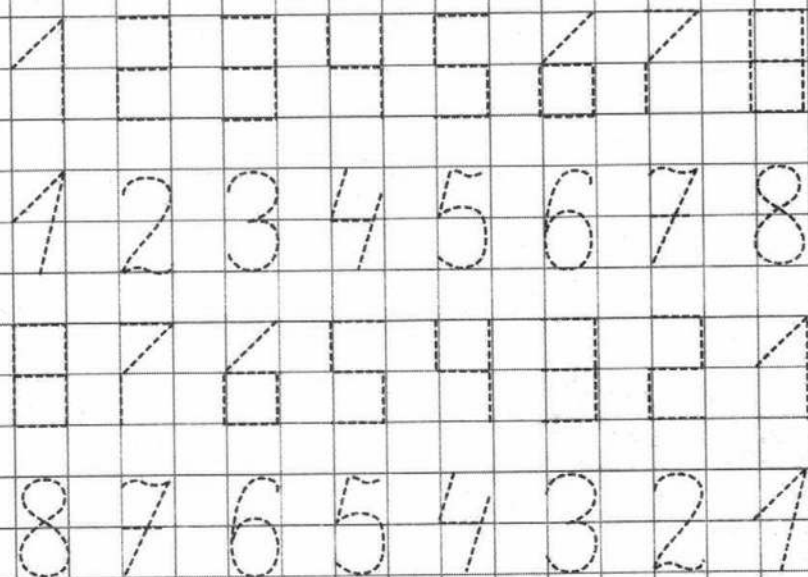
49



\* 8 8 8 8 8 8 8 8 8

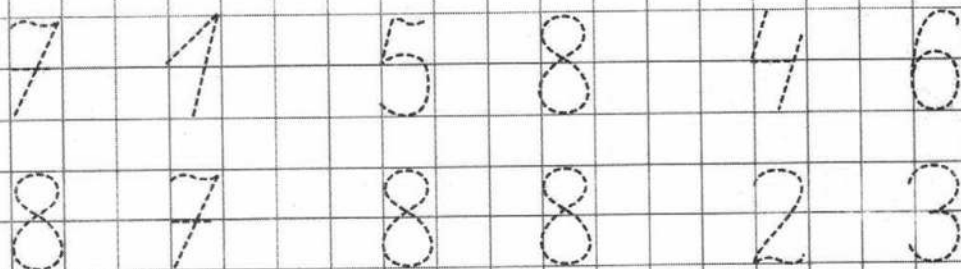
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50



51

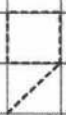
Сравни числа:  $>$ ;  $<$ ;  $=$



9



9



52

9

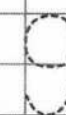
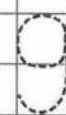
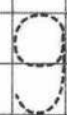


53

9



9



9



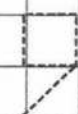
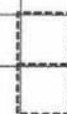
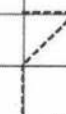
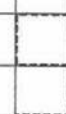
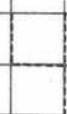
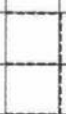
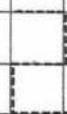
9



9



9



54

1

2

3

4

5

6

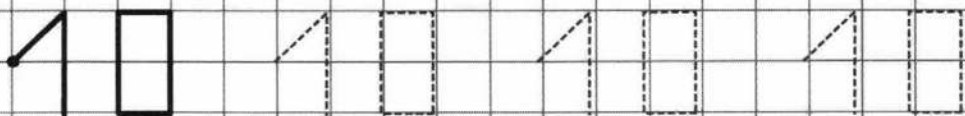
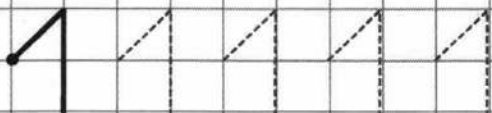
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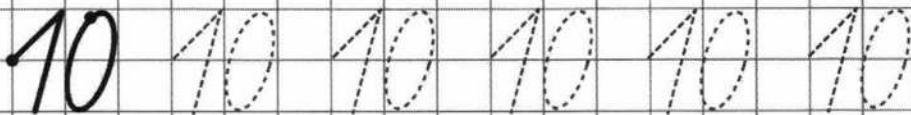
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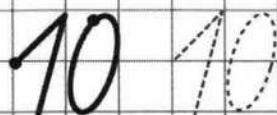
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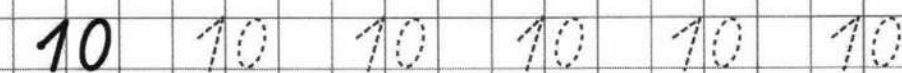
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56



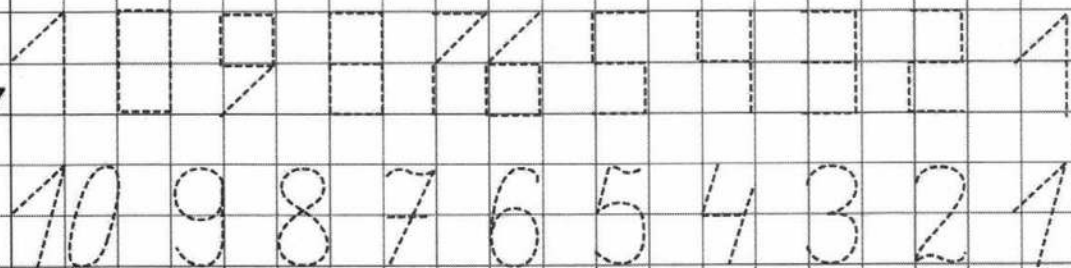
\*



\*



57



1 . 3 . 5 . 7 . 9

1 . . 4 . . . 8 . .

Сравни числа:  $>$ ;  $<$ ;  $=$ ;  $\neq$

58

8 9 6 10 2 8

7 5 5 5 3 1

9 10 10 4 10 9

Реши примеры

59

$$9 + 1 =$$

$$8 + 2 =$$

$$8 + 1 =$$

$$2 + 2 =$$

$$7 + 3 =$$

$$6 + 4 =$$

60

$$1 + . = 10$$

$$1 + . = 2$$

$$. + 5 = 10$$

$$10 - . = 9$$

$$2 + . = 4$$

$$10 - . = 5$$

$$3 + . = 6$$

$$6 - . = 3$$

$$. + 4 = 8$$

$$8 - . = 4$$

$$4 - . = 2$$

$$. - 6 = 3$$

$$5 + . = 10$$

$$3 + . = 10$$

$$. + 3 = 10$$

$$10 - . = 0$$

УДК 373  
ББК 74.102  
Л82

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