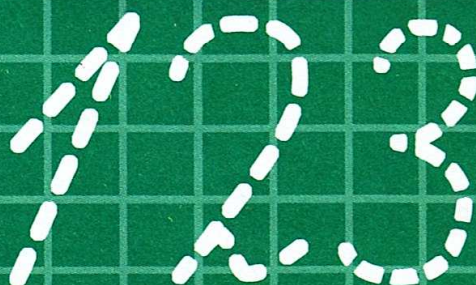
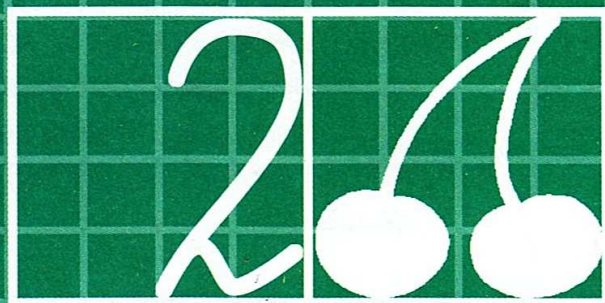


Елена Бортникова

# ТЕТРАДЬ

УЧИМСЯ  
ПИСАТЬ ЦИФРЫ



**5-6  
ЛЕТ**



ББК 74.3

Б82

- Бортникова Е.Ф.  
Б82 УЧИМСЯ ПИСАТЬ ЦИФРЫ (для детей 5–6 лет): тетрадь. — Екатеринбург: ООО «Литур-опт», 2012. — 32 с.

Уважаемые родители и педагоги!

Предлагаемые задания помогут вашему ребенку быстро овладеть навыком каллиграфически верного написания цифр.

Взрослые часто не обращают внимания на развитие этого навыка, считая его несущественным. Но неверно сформированное написание устойчиво закрепляется, и в первом классе у ребенка из-за этого возникают проблемы. Намного проще изначально научить малыша писать цифры правильно.

В тетради также предлагаются задания для первоначального знакомства ребенка с составом чисел и записями математических равенств на сложение и вычитание — с помощью рисунков и чисел.

Работать в тетради надо остро заточенным простым карандашом. Ребенок должен обвести цифры и рисунки, выполненные пунктирной линией, а затем (если это предлагается в задании) повторить самостоятельно.

Тетрадь рассчитана на совместную работу взрослых и детей.

Она может быть использована в детских дошкольных учреждениях.

Желаем успеха вашему ребенку!

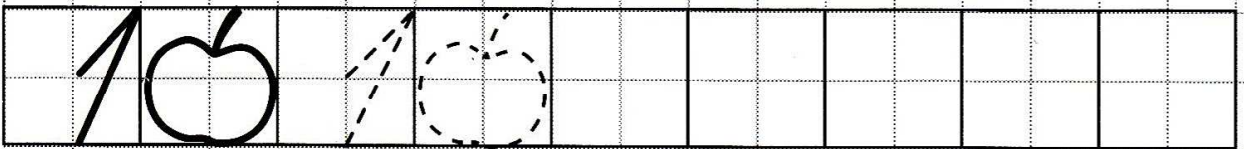
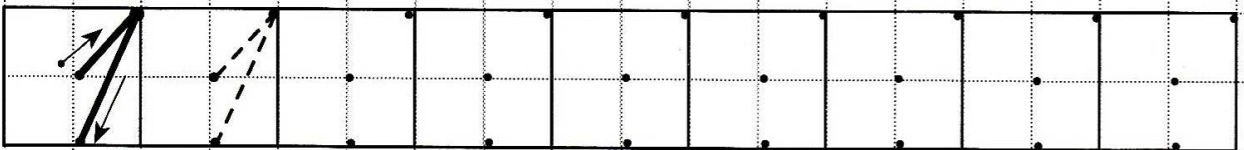
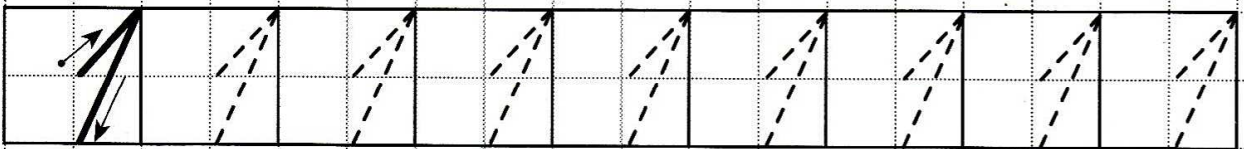
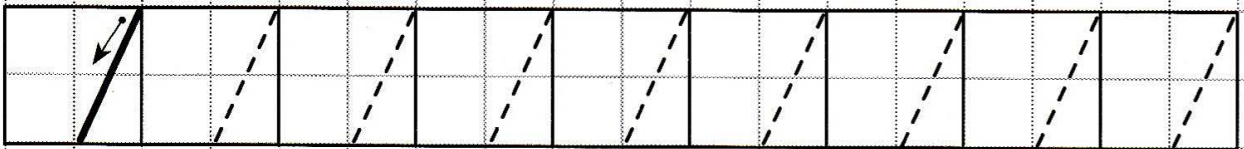
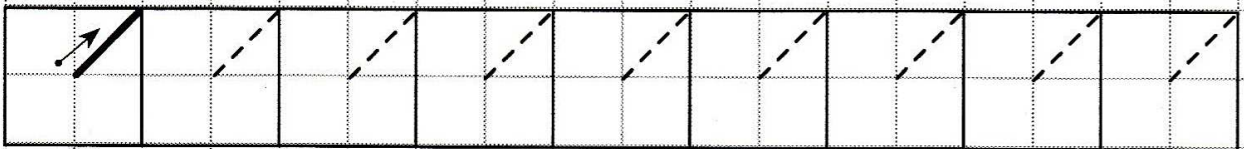
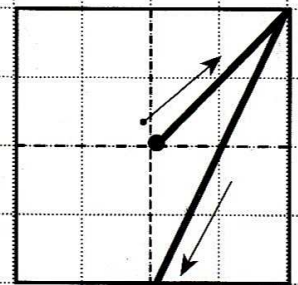
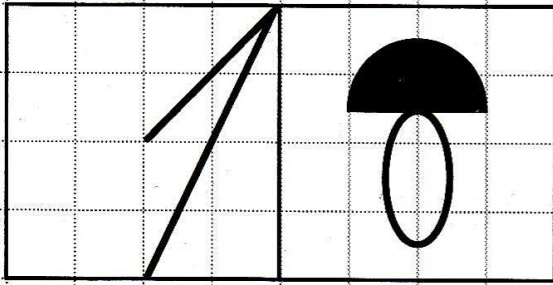
ISBN 978-5-9780-0442-7

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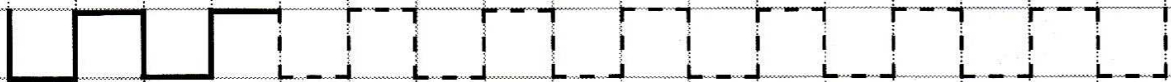
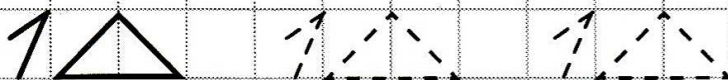
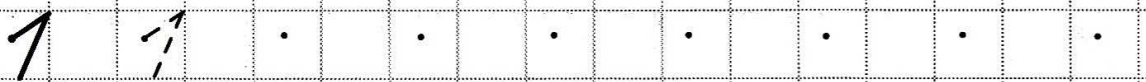
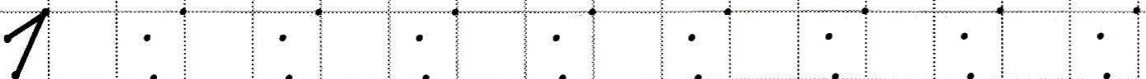
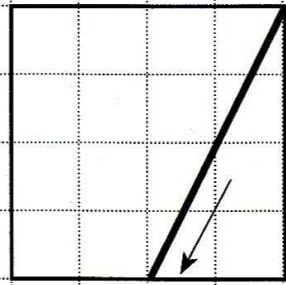
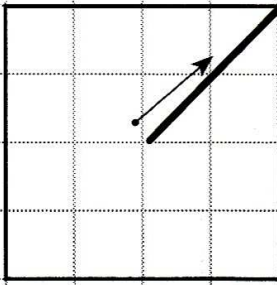
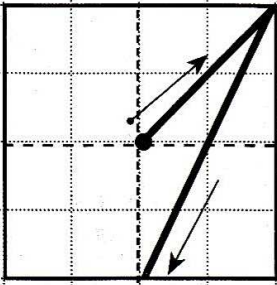
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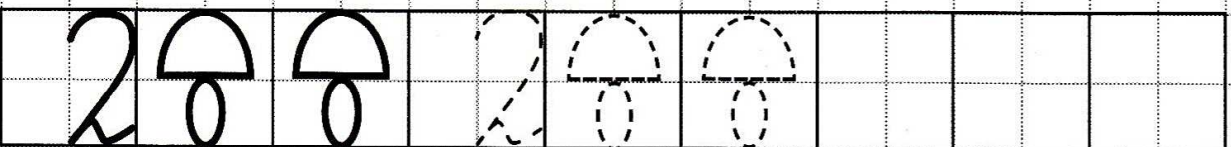
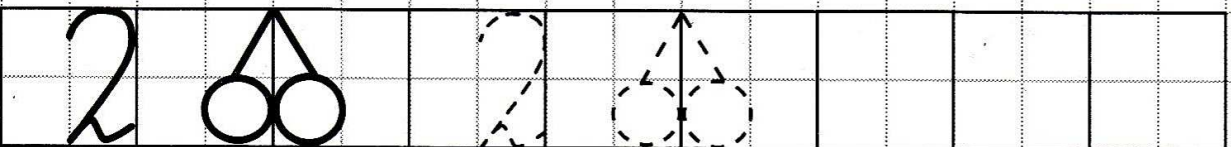
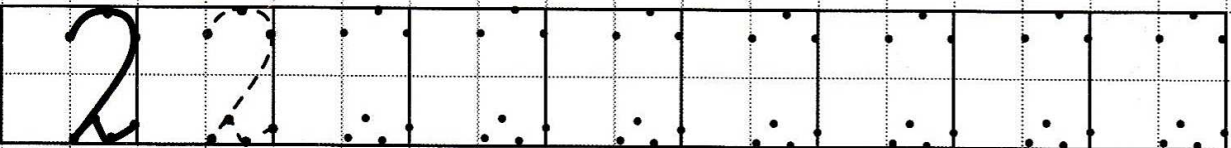
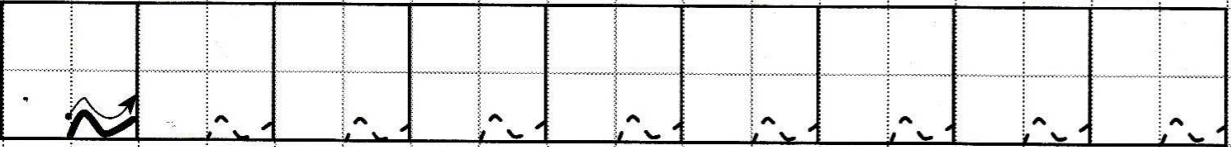
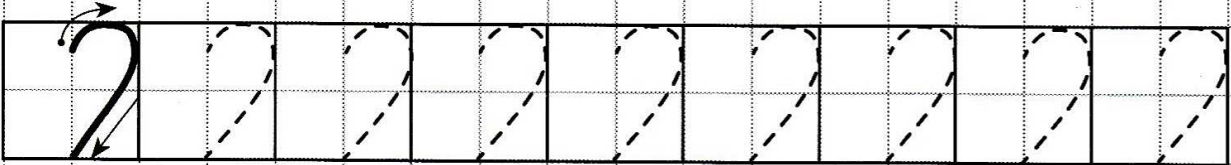
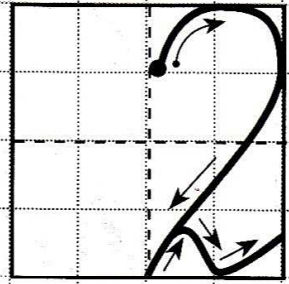
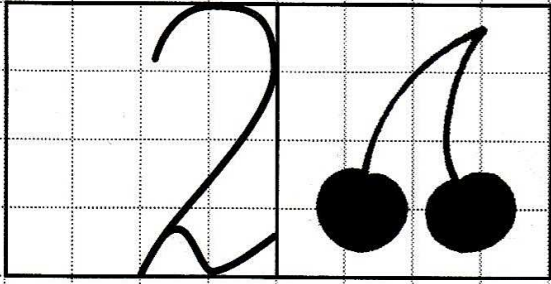
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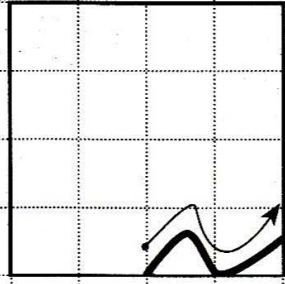
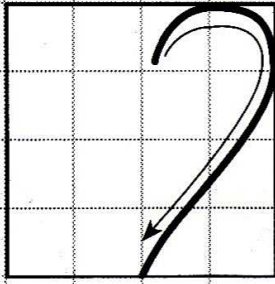
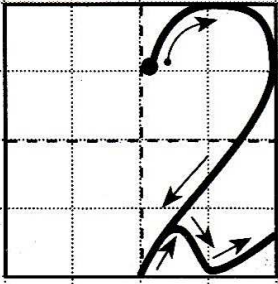












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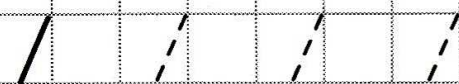
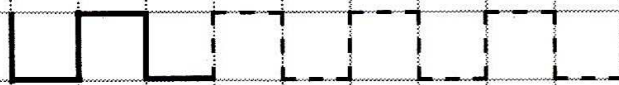
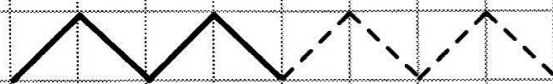
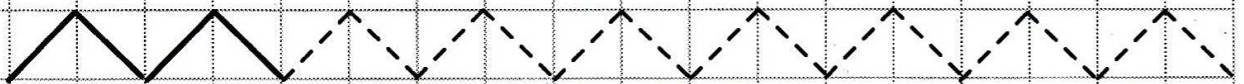
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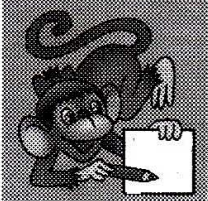
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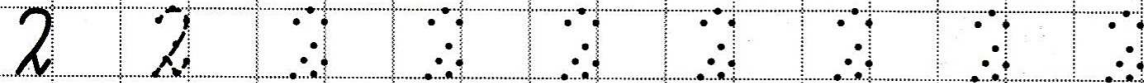
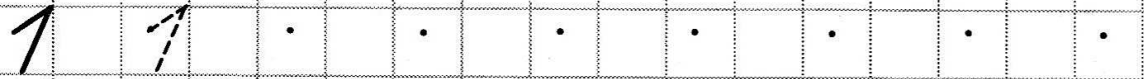
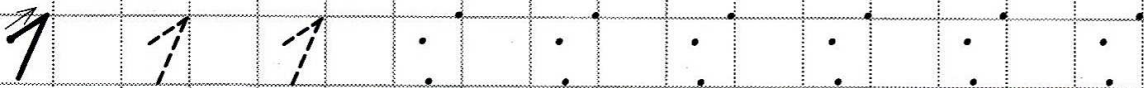
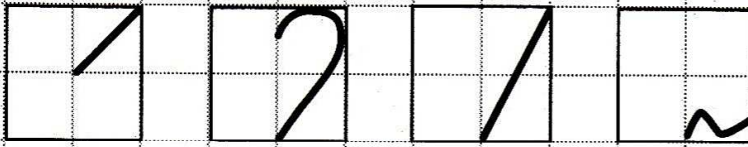
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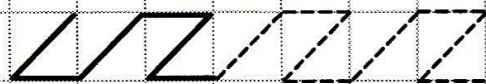
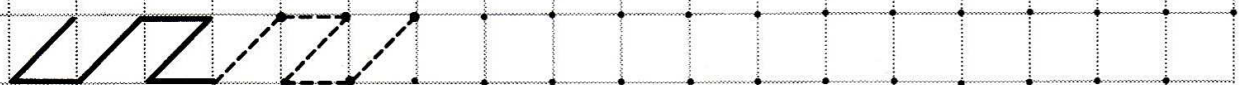
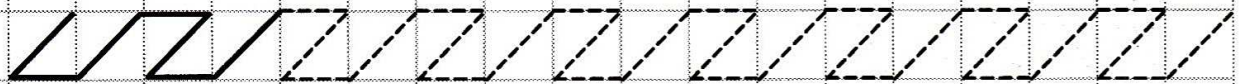
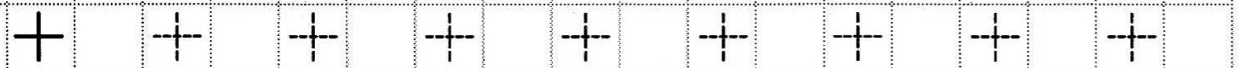
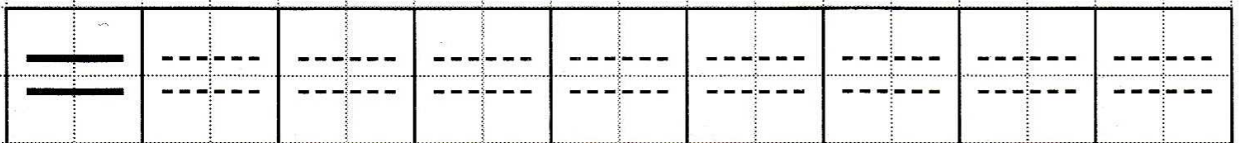
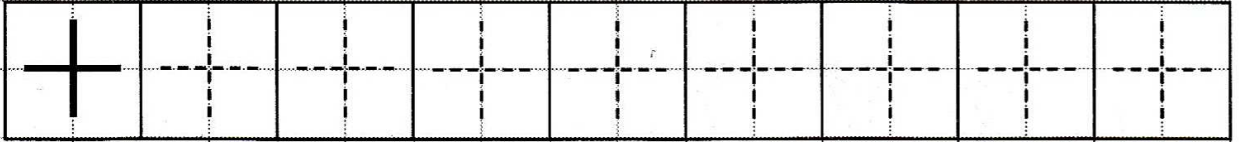
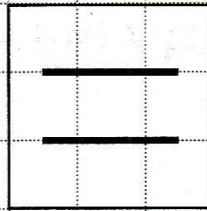
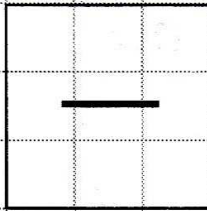
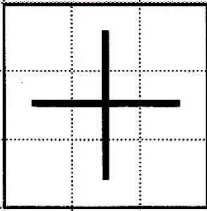




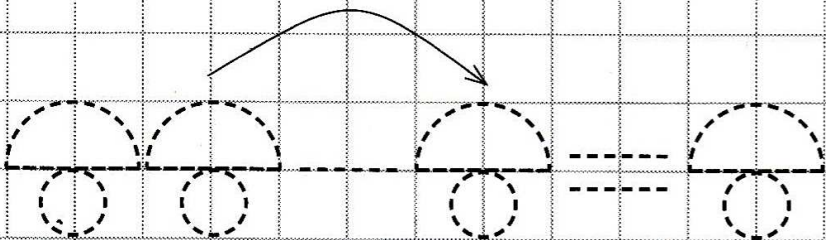
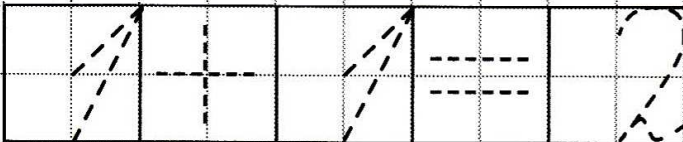
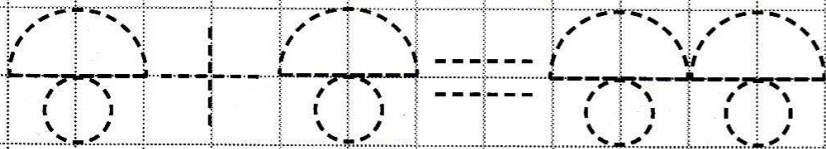
★ Допиши цифры.





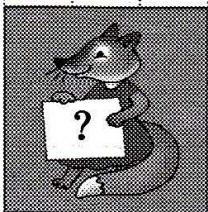






$$1 + 1 = 2$$

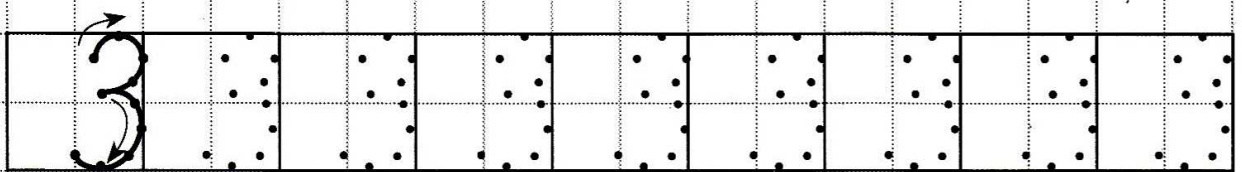
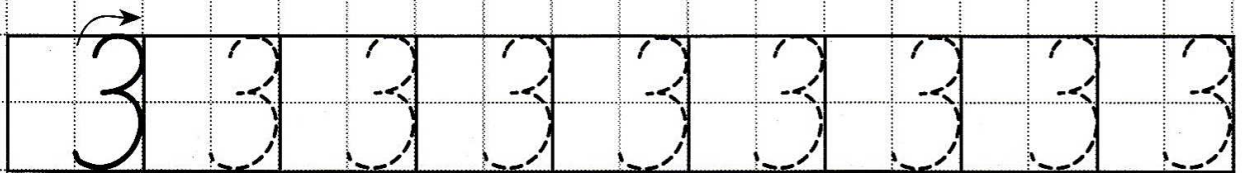
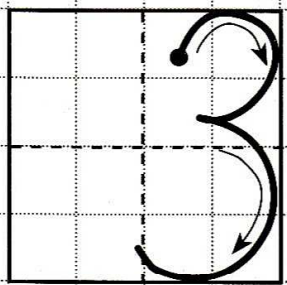
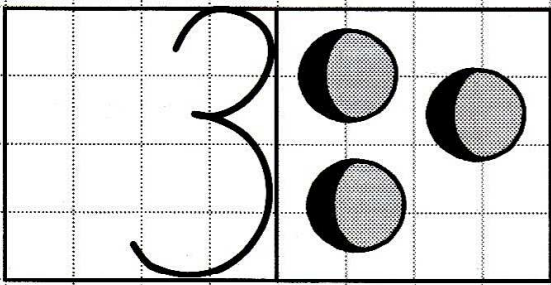
$$2 - 1 = 1$$



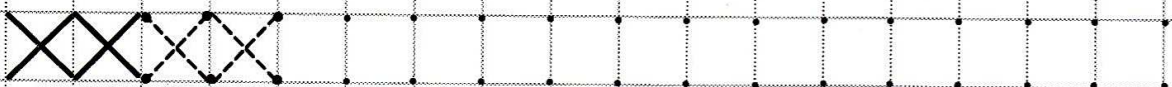
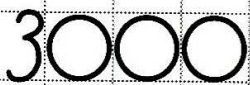
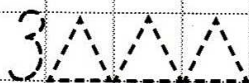
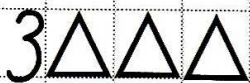
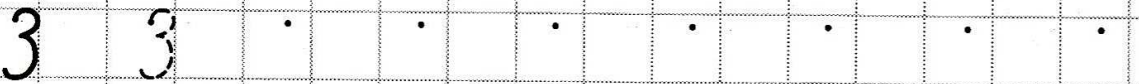
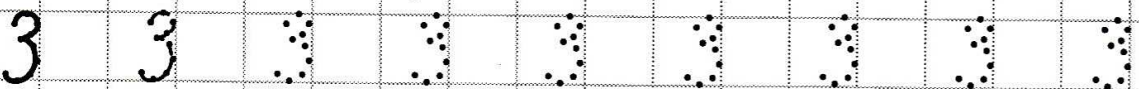
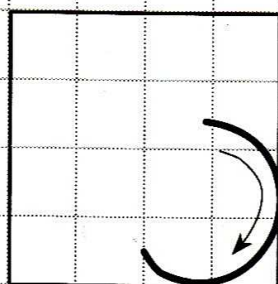
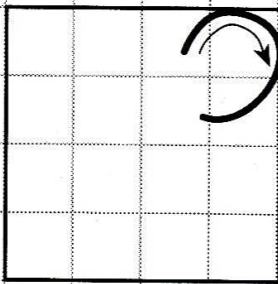
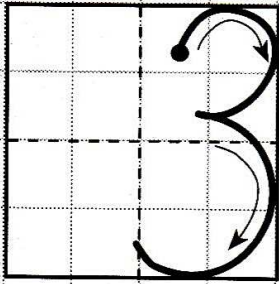
$$1 + 1 =$$

$$2 - 1 =$$

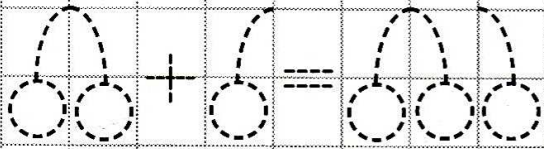




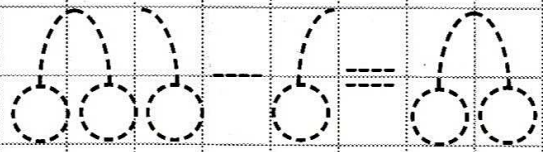




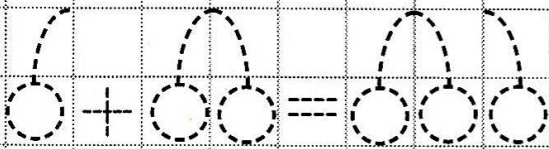




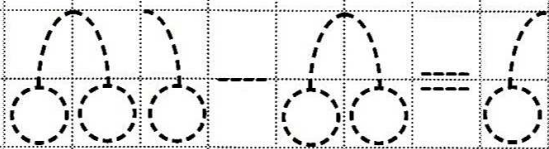
$2 + 1 = 3$



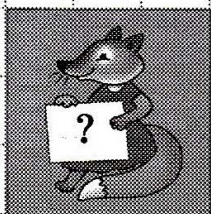
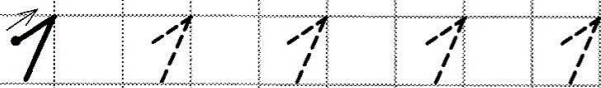
$3 - 1 = 2$



$1 + 2 = 3$



$3 - 2 = 1$



$2 + 1 =$

$3 - 1 =$

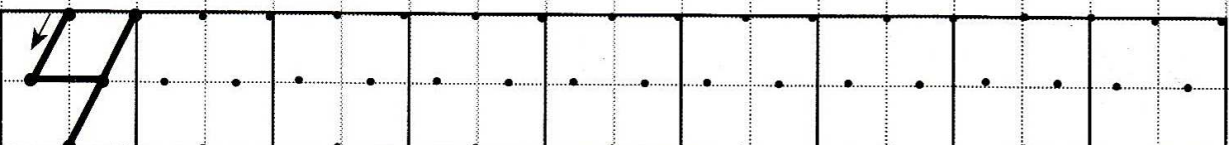
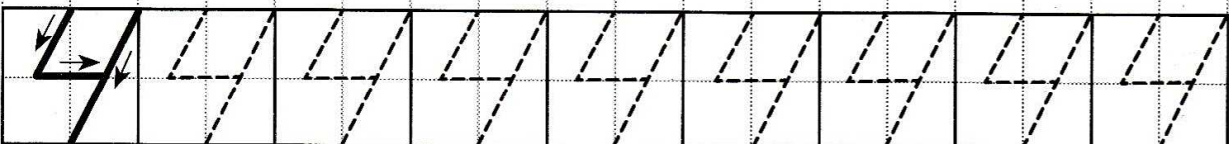
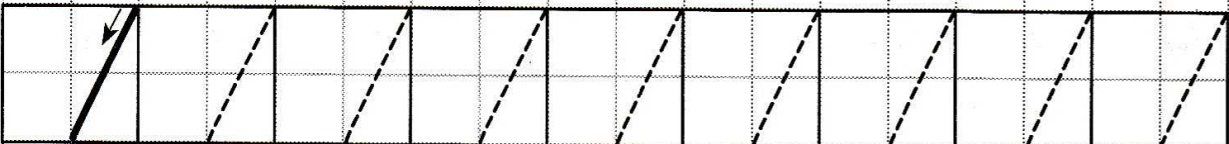
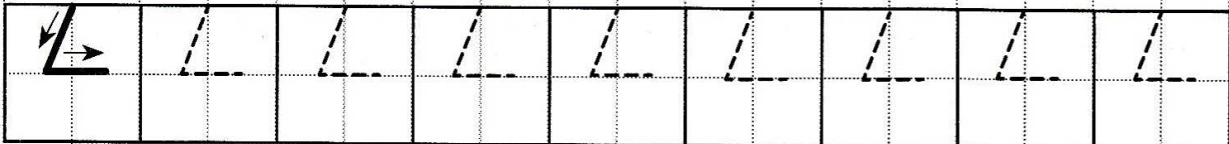
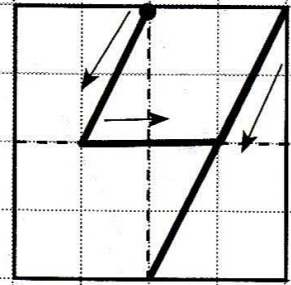
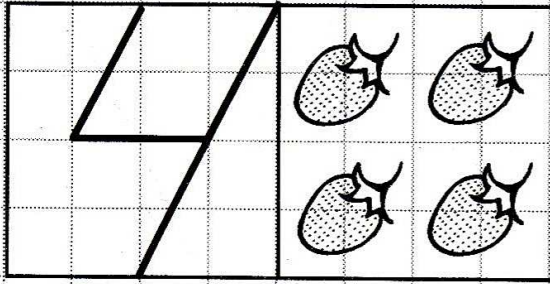
$1 + 2 =$

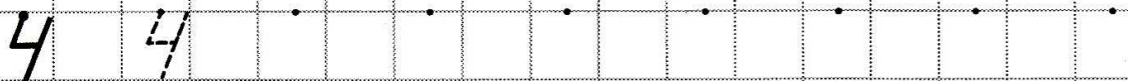
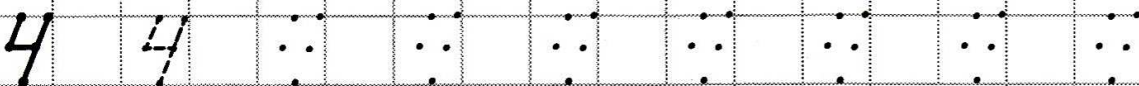
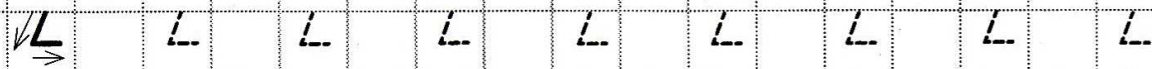
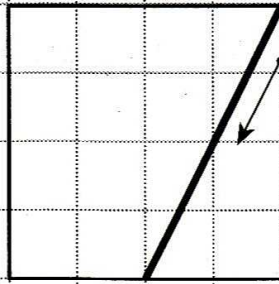
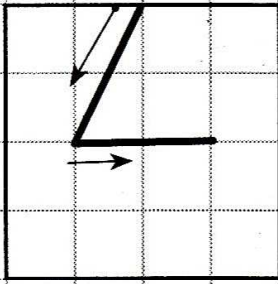
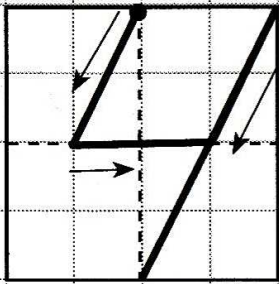
$3 - 2 =$

$1 + 1 =$

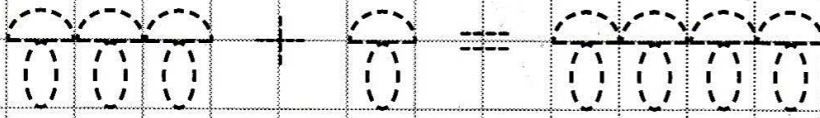
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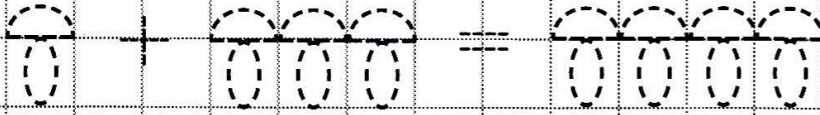




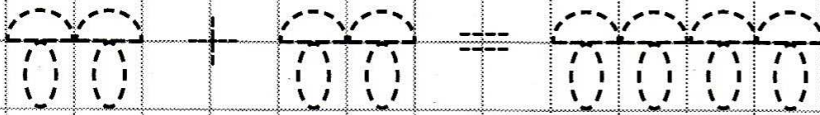




$$3 + 1 = 4$$



$$1 + 3 = 4$$



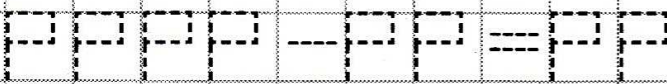
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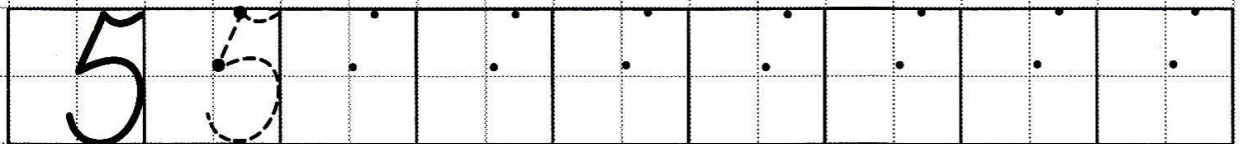
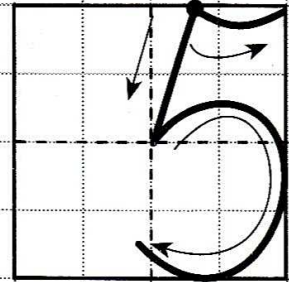
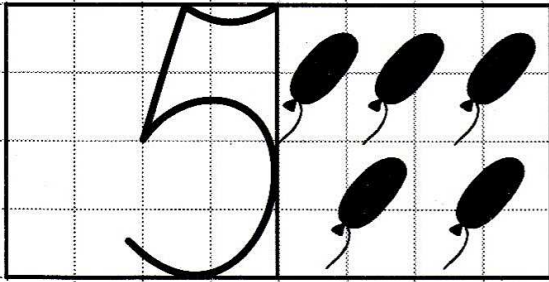
$$4 - 1 = 3$$



$$4 - 3 = 1$$



$$4 - 2 = 2$$



5 5 5 5 5 5 5 5 5

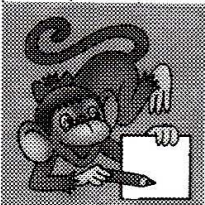
5 5 : : : : : :

5 0 0 0 0 0 5

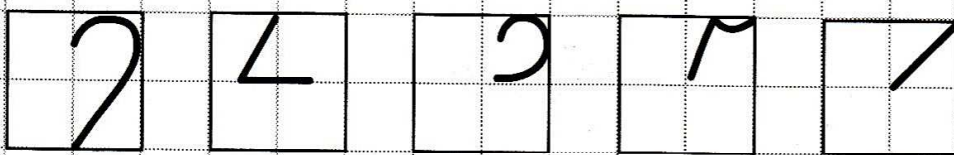
1 2 3 4 5 1 2 3 4 5

5 4 3 2 1 5 4 3 2 1





★ Допиши цифры.



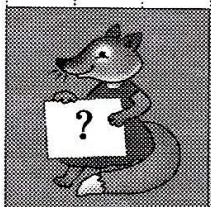
1 1 1 1 1

2 2 2 2 2

3 3 3 3 3

4 4 4 4 4

5 5 5 5 5



$3 + 1 =$

$4 - 1 =$

$1 + 3 =$

$4 - 3 =$

$2 + 2 =$

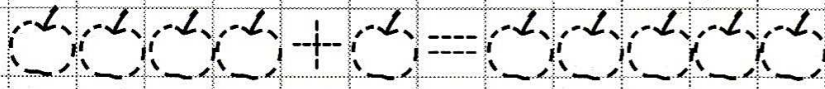
$4 - 2 =$

$2 + 1 =$

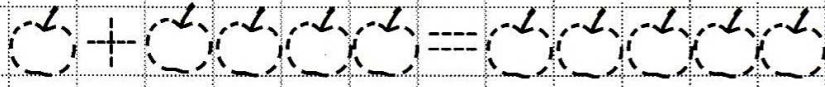
$3 - 1 =$

$1 + 2 =$

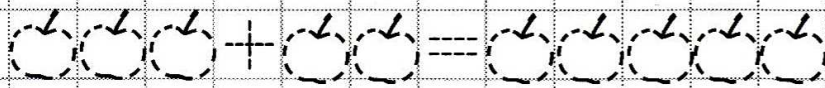
$3 - 2 =$



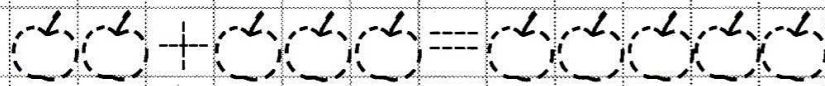
$$4 + 1 = 5$$



$$1 + 4 = 5$$



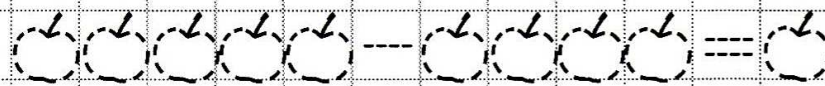
$$3 + 2 = 5$$



$$2 + 3 = 5$$



$$5 - 1 = 4$$

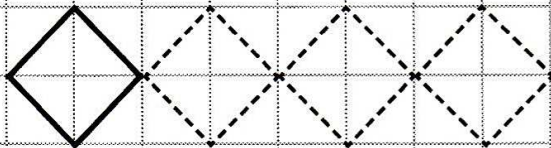
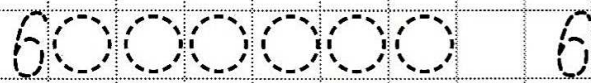
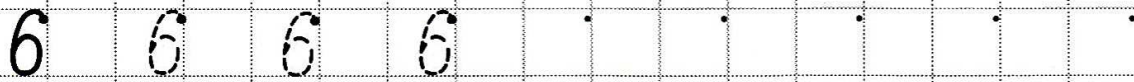
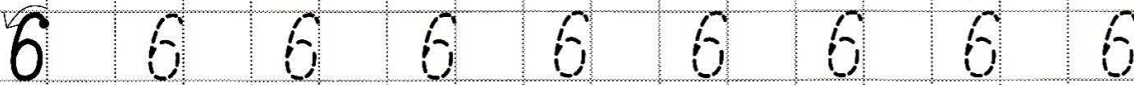
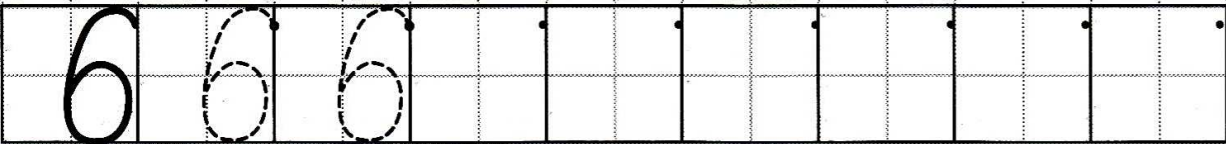
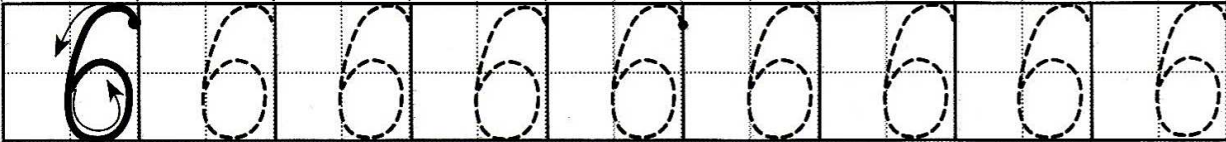
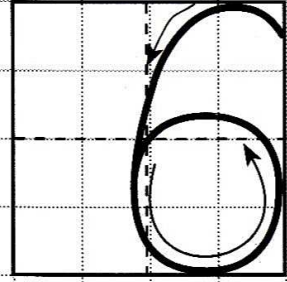
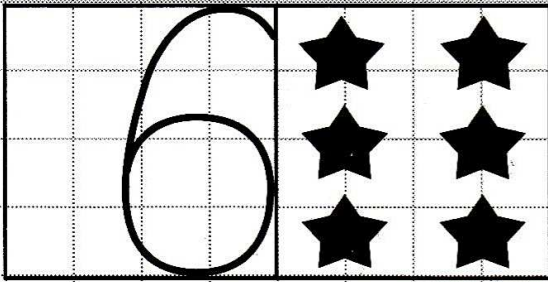


$$5 - 4 = 1$$



$$5 - 2 = 3$$



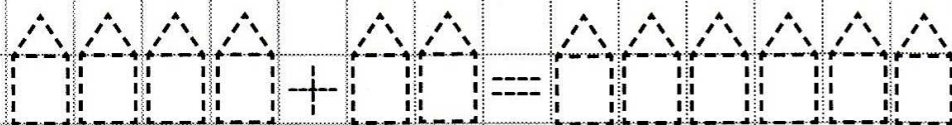




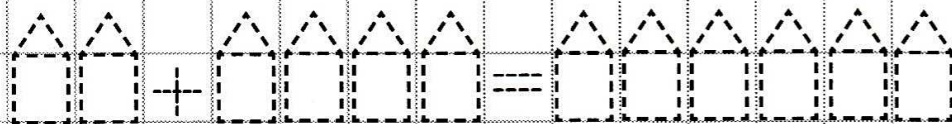
$$5 + 1 = 6$$



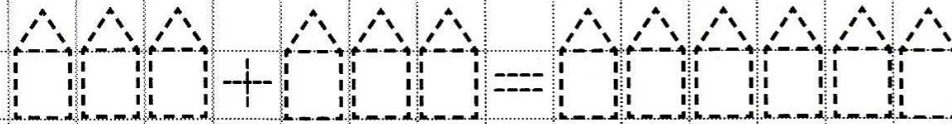
$$1 + 5 = 6$$



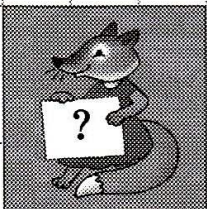
$$4 + 2 = 6$$



$$2 + 4 = 6$$



$$3 + 3 = 6$$



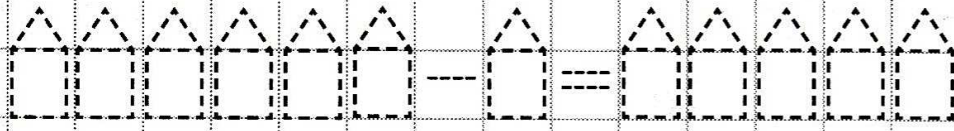
$$4 + 1 =$$

$$3 + 2 =$$

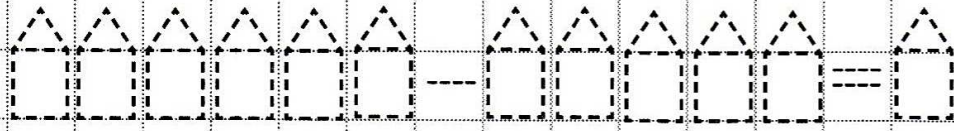
$$1 + 4 =$$

$$2 + 3 =$$

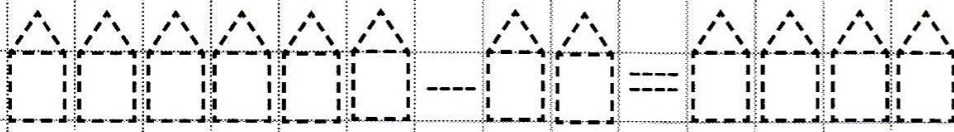




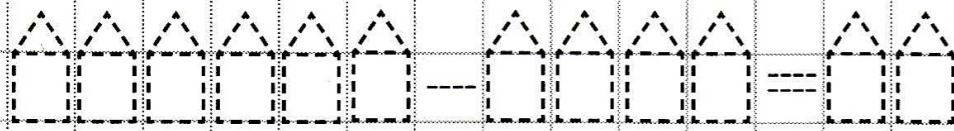
$$6 - 1 = 5$$



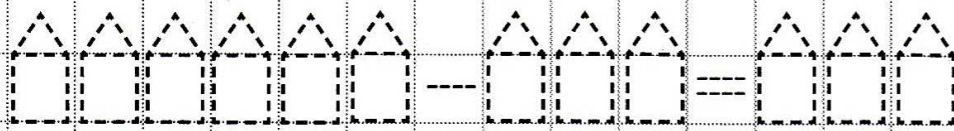
$$6 - 2 = 4$$



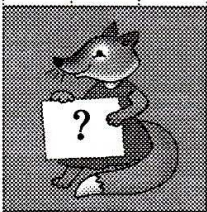
$$6 - 3 = 3$$



$$6 - 4 = 2$$



$$6 - 5 = 1$$

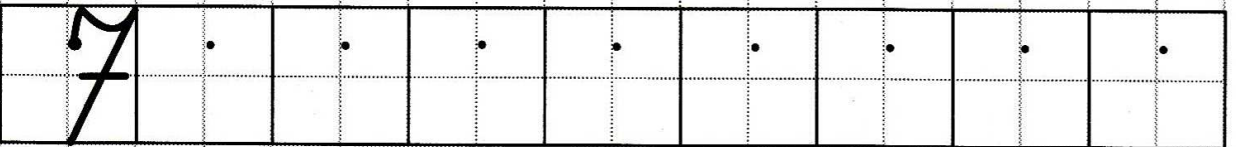
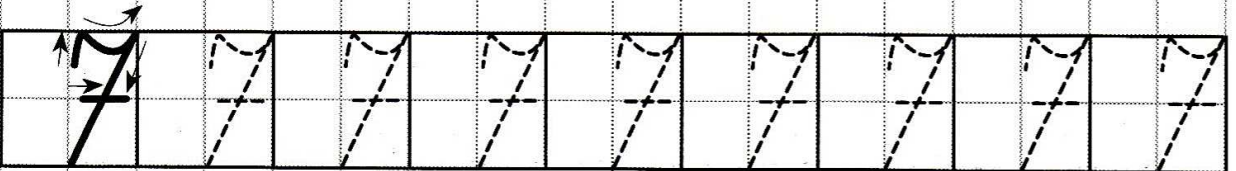
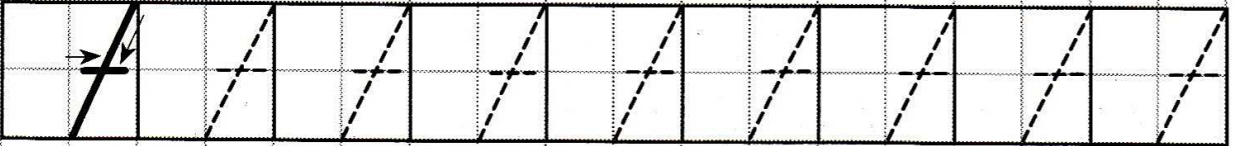
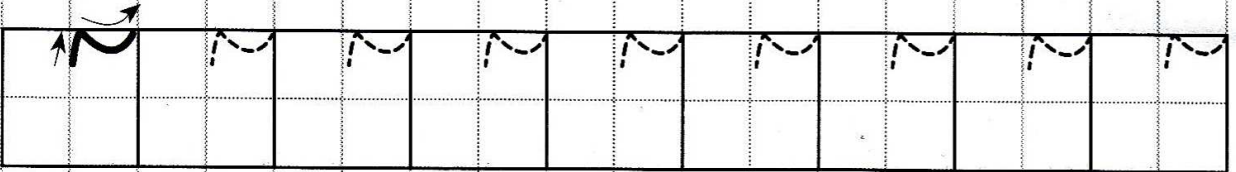
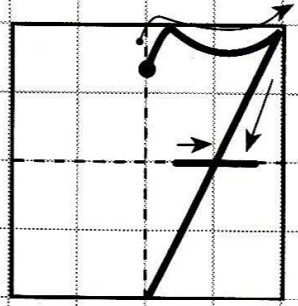
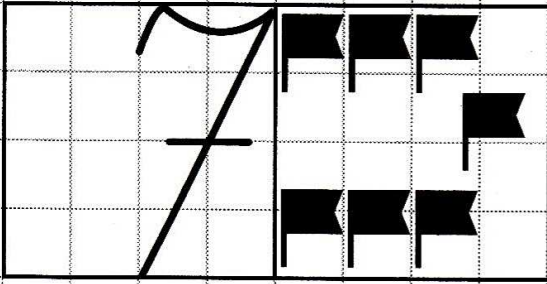


$$5 - 1 =$$

$$5 - 3 =$$

$$5 - 4 =$$

$$5 - 2 =$$



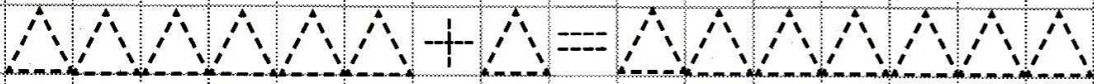
7 7 7 7 7 7 7 7 7

7 7 7 . . . . .

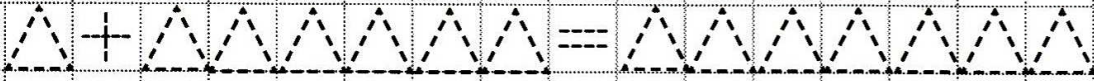
1 2 3 4 5 6 7 1

7 6 5 4 3 2 1 7





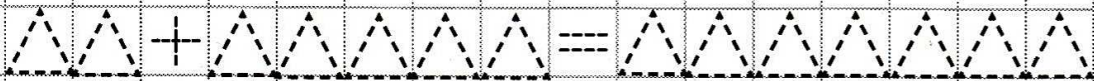
$$6 + 1 = 7$$



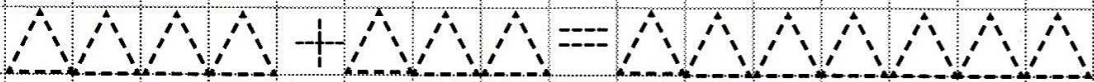
$$1 + 6 = 7$$



$$5 + 2 = 7$$



$$2 + 5 = 7$$



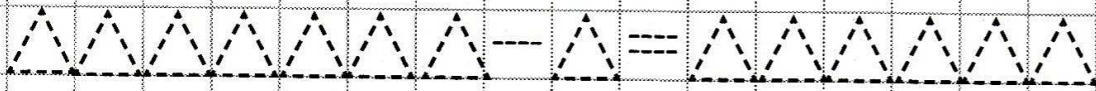
$$4 + 3 = 7$$



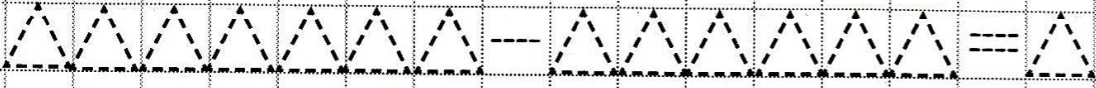
$$3 + 4 = 7$$

6 6 6 6 6

7 7 7 7 7



$$7 - 1 = 6$$



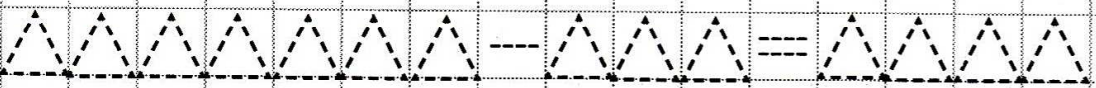
$$7 - 6 = 1$$



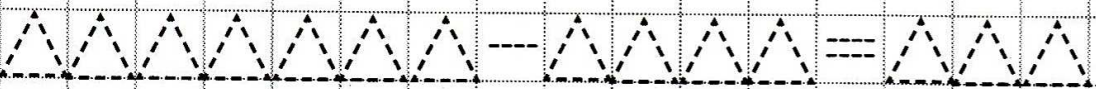
$$7 - 2 = 5$$



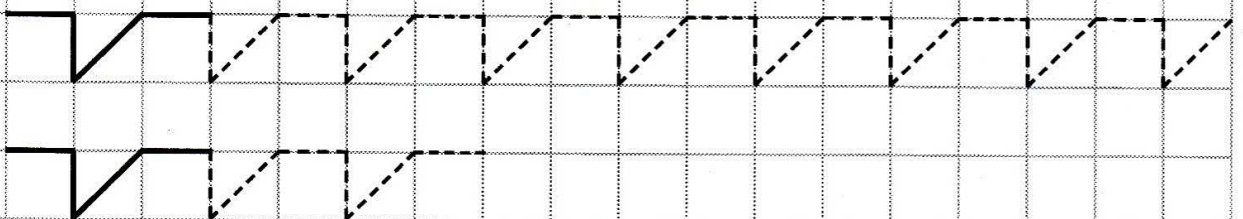
$$7 - 5 = 2$$



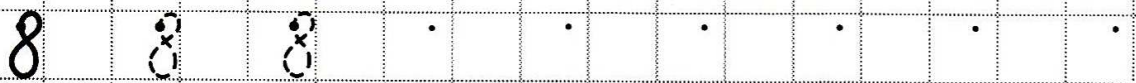
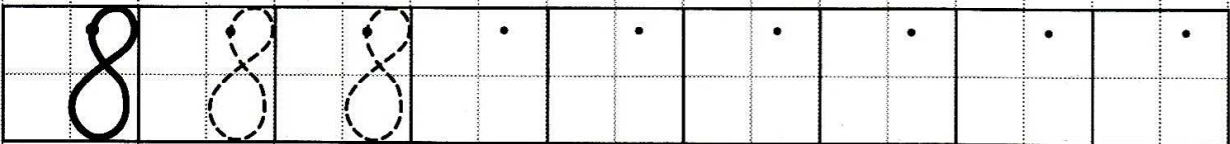
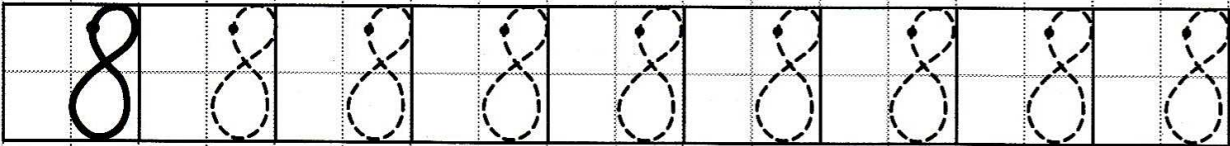
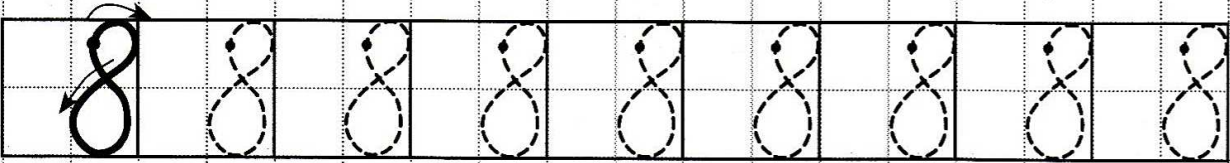
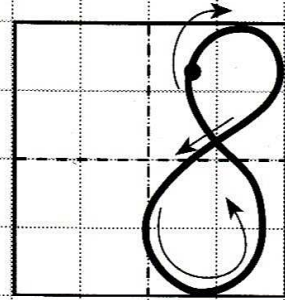
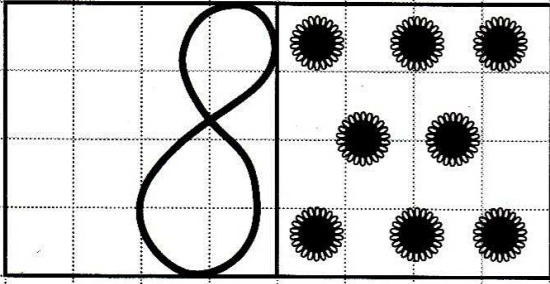
$$7 - 3 = 4$$

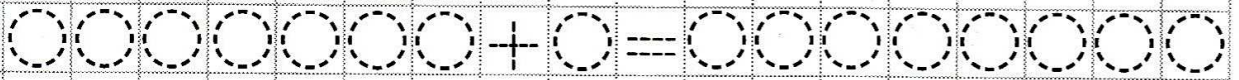


$$7 - 4 = 3$$

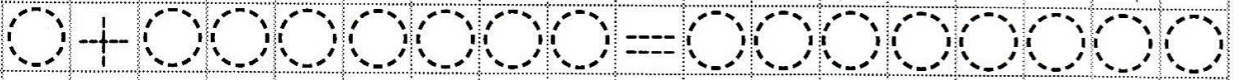




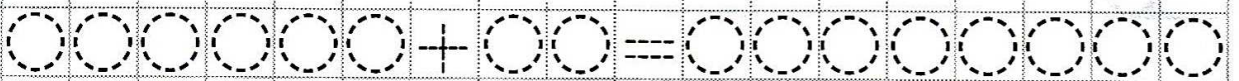




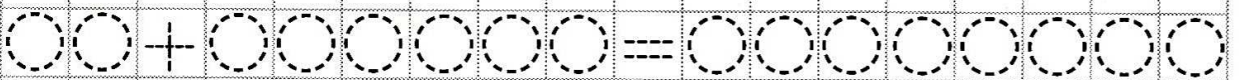
$$7 + 1 = 8$$



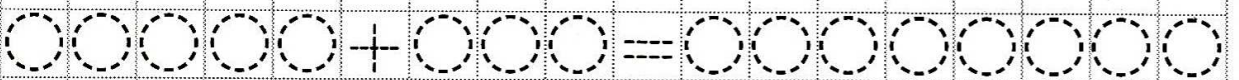
$$1 + 7 = 8$$



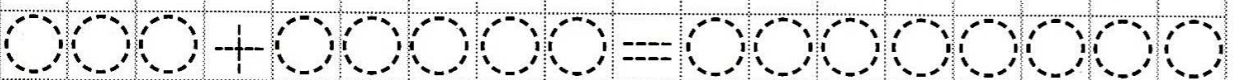
$$6 + 2 = 8$$



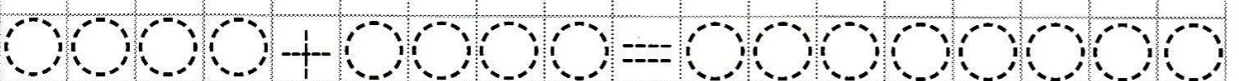
$$2 + 6 = 8$$



$$5 + 3 = 8$$

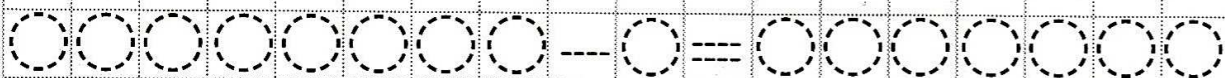


$$3 + 5 = 8$$

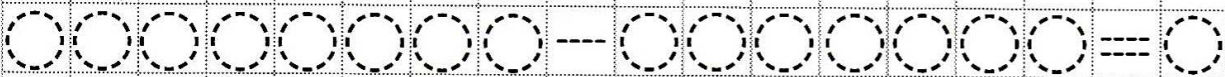


$$4 + 4 = 8$$

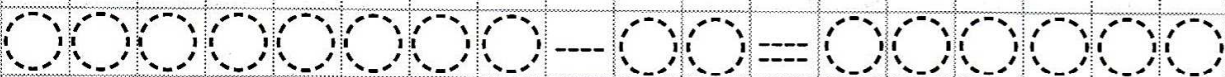




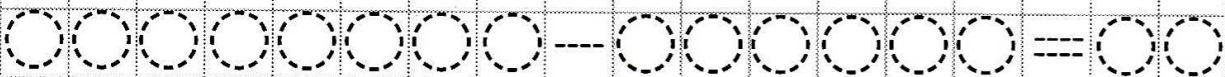
$$8 - 1 = 7$$



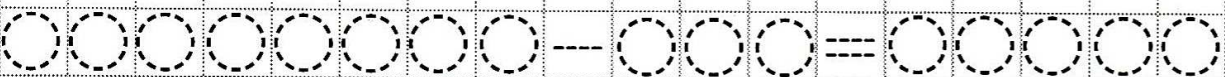
$$8 - 7 = 1$$



$$8 - 2 = 6$$



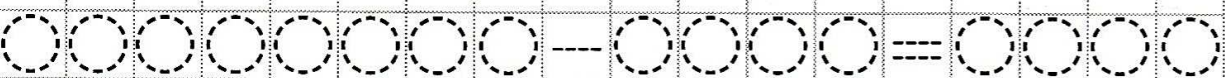
$$8 - 6 = 2$$



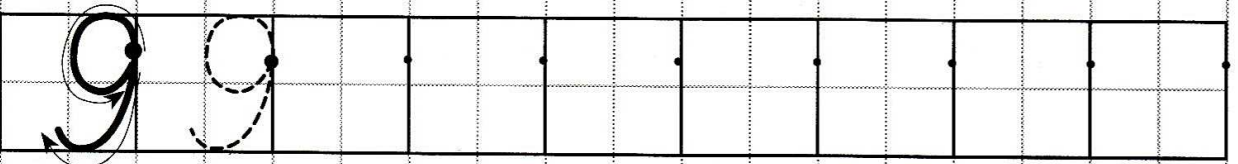
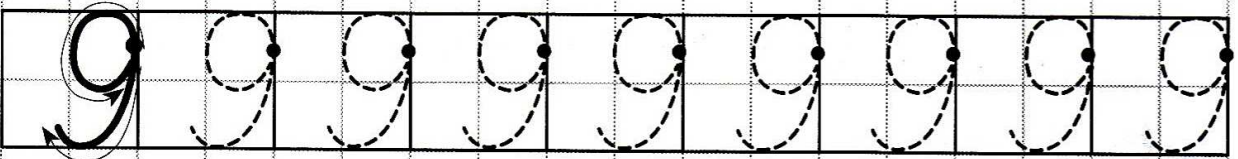
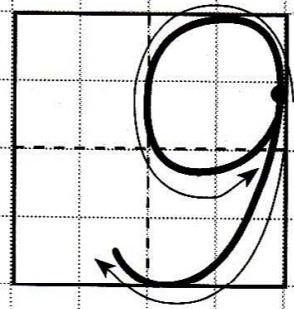
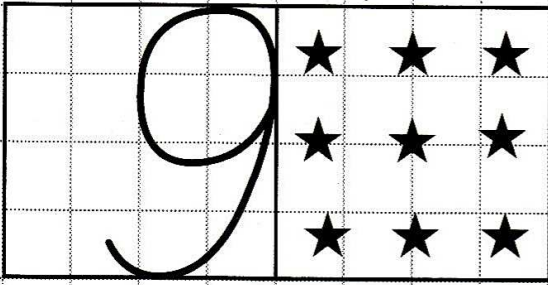
$$8 - 3 = 5$$



$$8 - 5 = 3$$



$$8 - 4 = 4$$



9 9 9 9 9 9 9 9 9

9 9 . . . . .

9 8 9 8 9 8 9 8 9

9 7 9 7 9 7 9 7 9

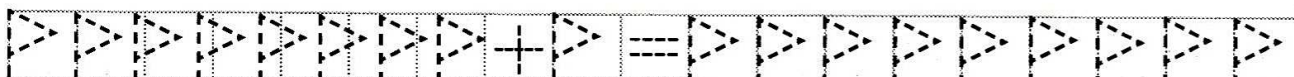
9 6 9 6 9 6 9 6 9

9 5 9 5 9 5 9 5 9

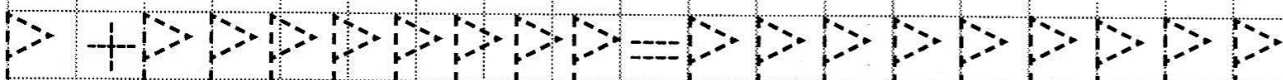
4 3 4 3 4 3 4 3 4

2 1 2 1 2 1 2 1 2

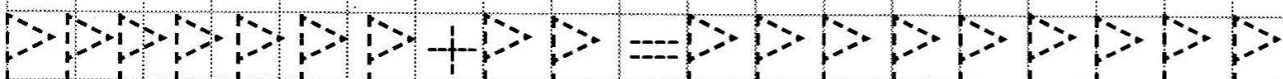




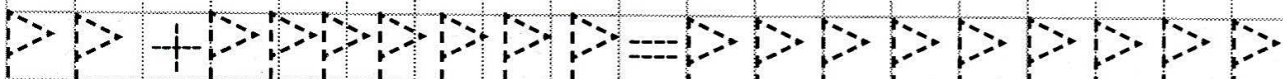
$$8 + 1 = 9$$



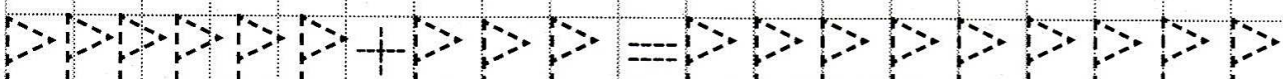
$$1 + 8 = 9$$



$$7 + 2 = 9$$



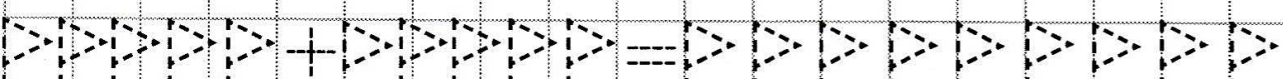
$$2 + 7 = 9$$



$$6 + 3 = 9$$



$$3 + 6 = 9$$



$$5 + 4 = 9$$



$$4 + 5 = 9$$





$$9 - 1 = 8$$



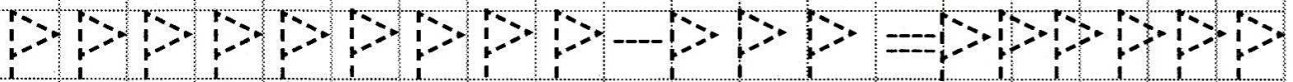
$$9 - 2 = 7$$



$$9 - 3 = 6$$



$$9 - 4 = 5$$



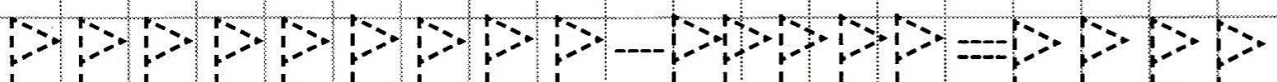
$$9 - 5 = 4$$



$$9 - 6 = 3$$

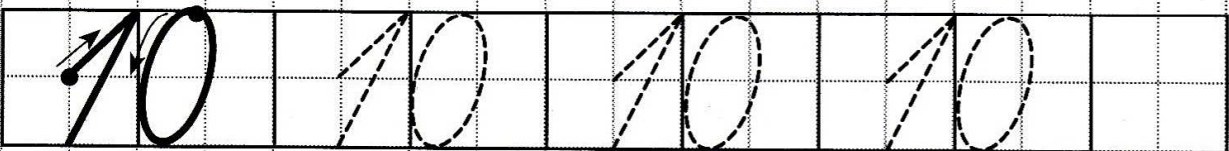
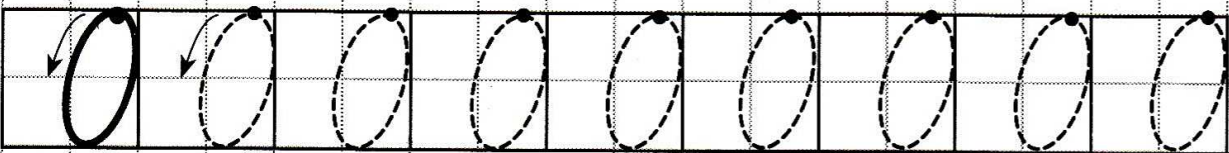
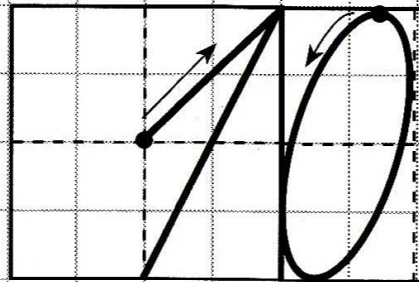
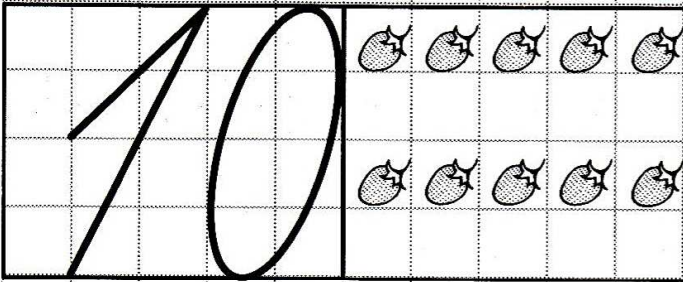
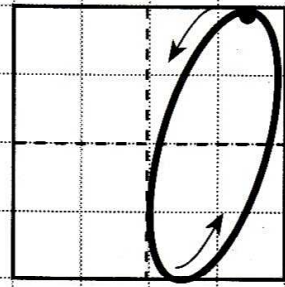
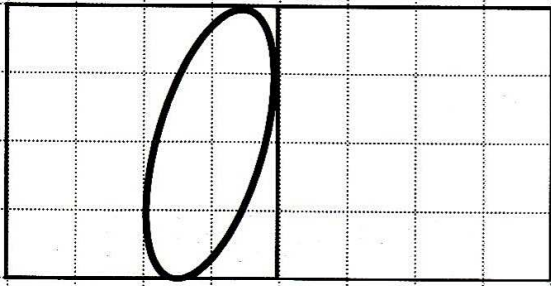


$$9 - 7 = 2$$



$$9 - 8 = 1$$





0 0 0 0 0 0 0 0 0 0

10 10 10 10 10 10

0 1 2 3 4 5 6 7 8 9 10

10 9 8 7 6 5 4 3 2 1 0



○○○○○○○○○○+○=○○○○○○○○○○

$$9 + 1 = 10$$

○+○○○○○○○○○○=○○○○○○○○○○

$$1 + 9 = 10$$

○○○○○○○○+○○=○○○○○○○○○○

$$8 + 2 = 10$$

○○+○○○○○○○○○○=○○○○○○○○○○

$$2 + 8 = 10$$

○○○○○○○○+○○○=○○○○○○○○○○

$$7 + 3 = 10$$

○○○+○○○○○○○○○○=○○○○○○○○○○

$$3 + 7 = 10$$

○○○○○○○○+○○○○=○○○○○○○○○○

$$6 + 4 = 10$$

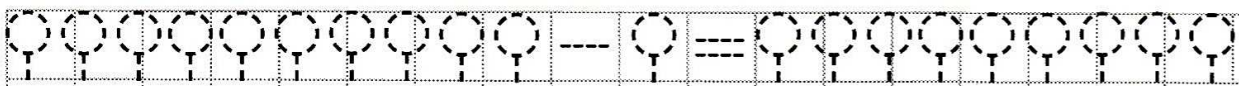
○○○○○+○○○○○○○○=○○○○○○○○○○

$$4 + 6 = 10$$

○○○○○○○+○○○○○○=○○○○○○○○○○

$$5 + 5 = 10$$

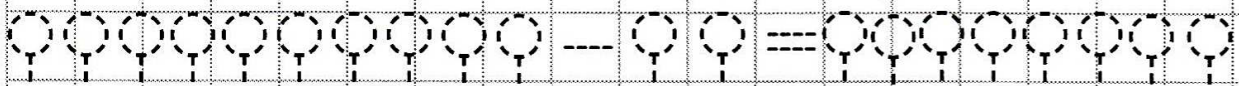




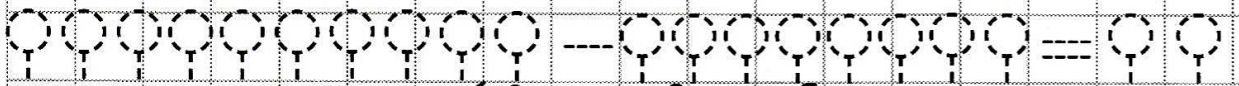
$$10 - 1 = 9$$



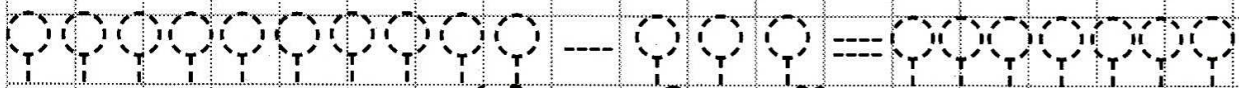
$$10 - 9 = 1$$



$$10 - 2 = 8$$



$$10 - 8 = 2$$



$$10 - 3 = 7$$



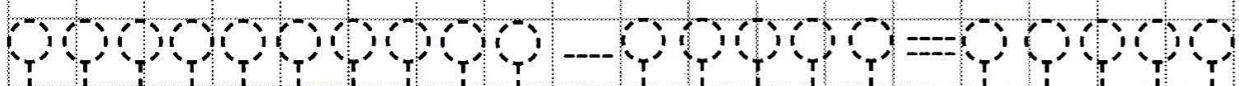
$$10 - 7 = 3$$



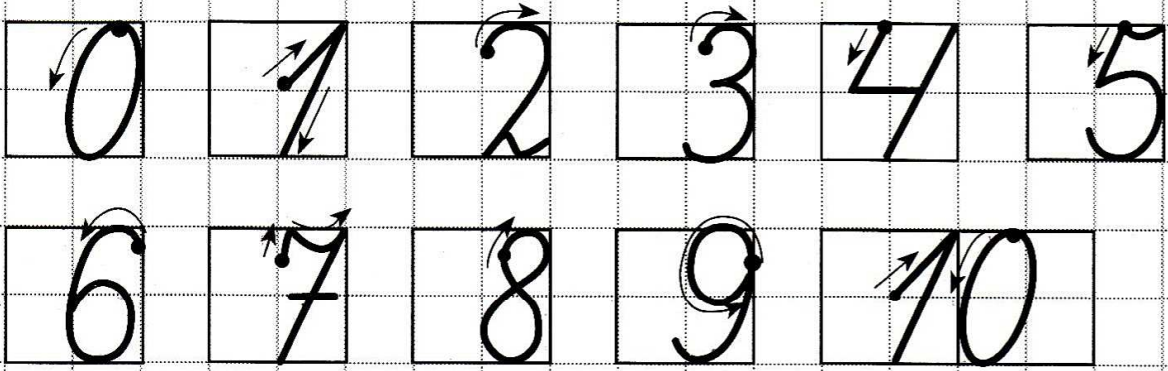
$$10 - 4 = 6$$



$$10 - 6 = 4$$



$$10 - 5 = 5$$



0 0 0 0 0

1 1 1 1 1

2 2 2 2 2

3 3 3 3 3

4 4 4 4 4

5 5 5 5 5

6 6 6 6 6

7 7 7 7 7

8 8 8 8 8

9 9 9 9 9

10 10 10 10 10