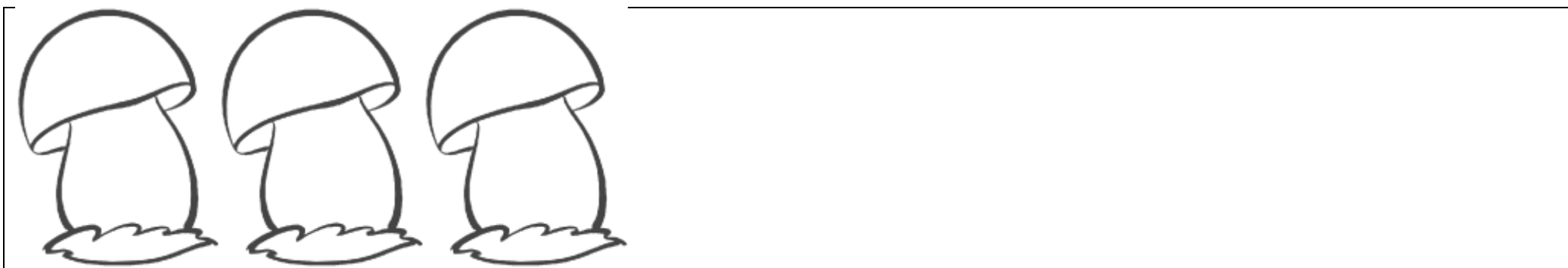
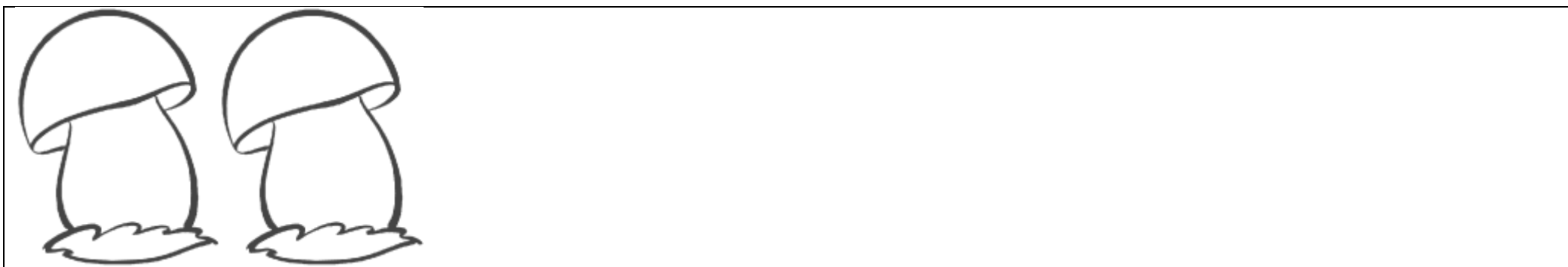
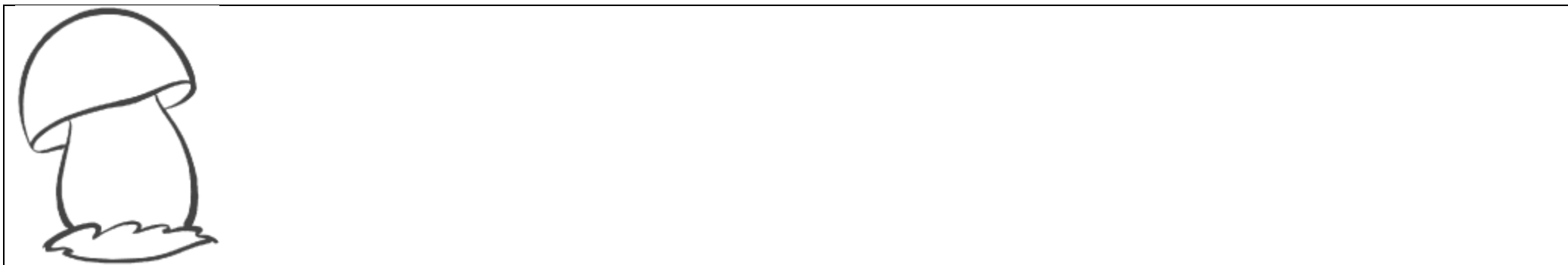
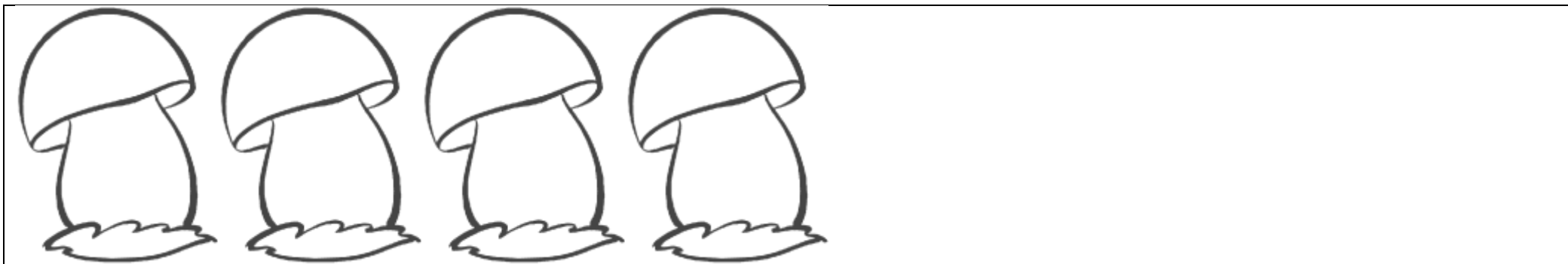


**Тетрадь для формирования и развития счетных
операций у детей с задержкой психического
развития (4- 7 лет)**

учитель-дефектолог Кагирова Н. Р.

Наложение





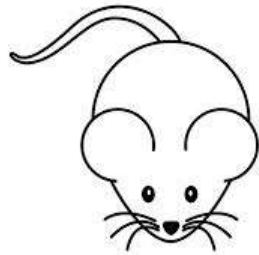
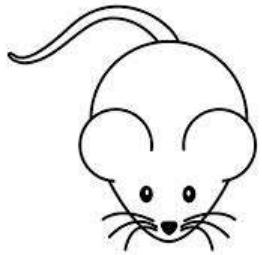
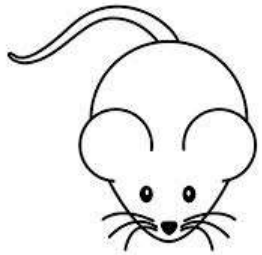
Приложение

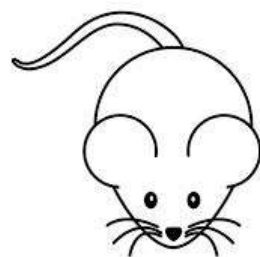
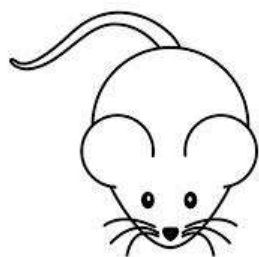
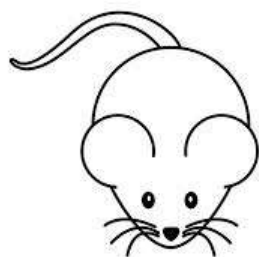
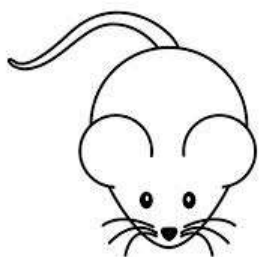
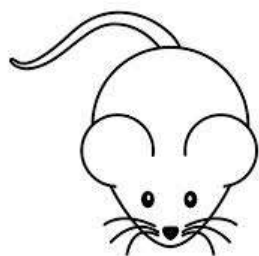
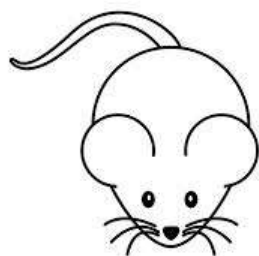
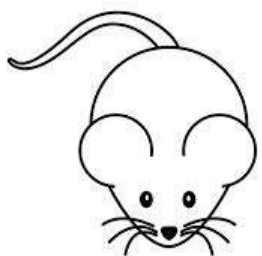


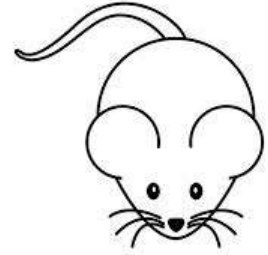
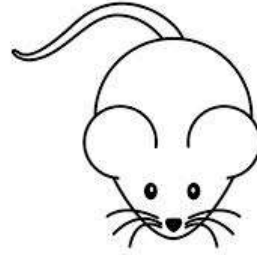
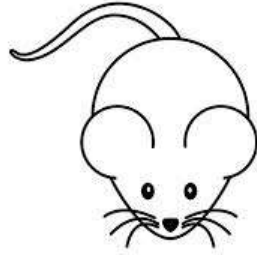
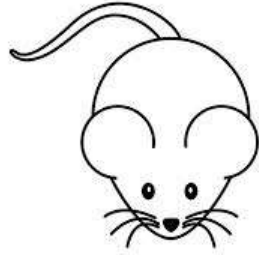
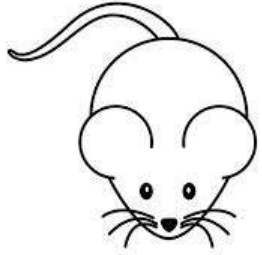




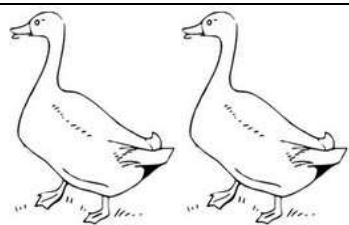
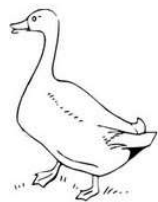
Счет в пределах 5.

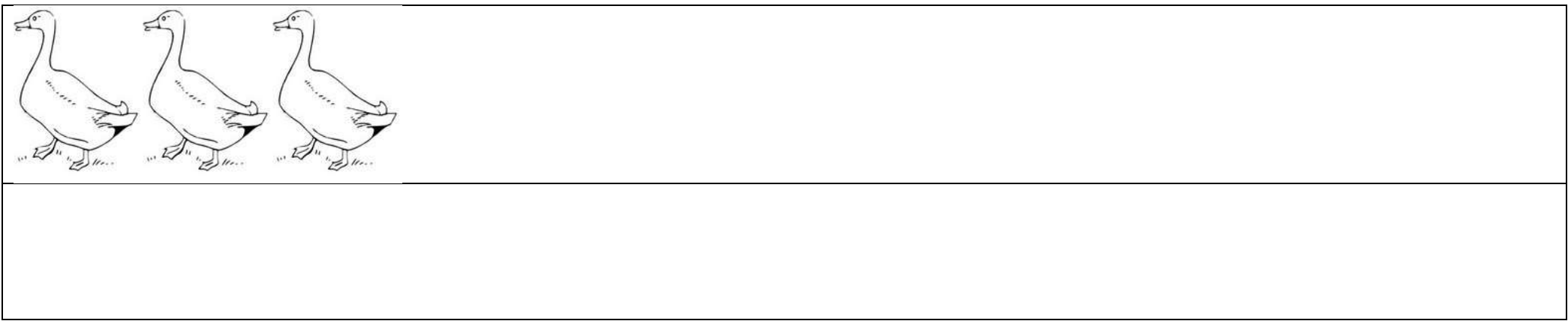


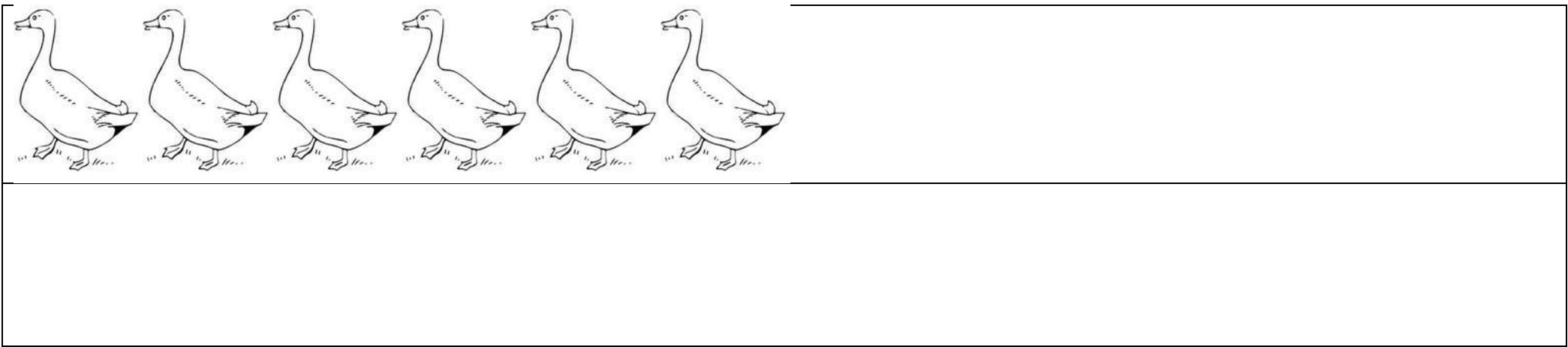


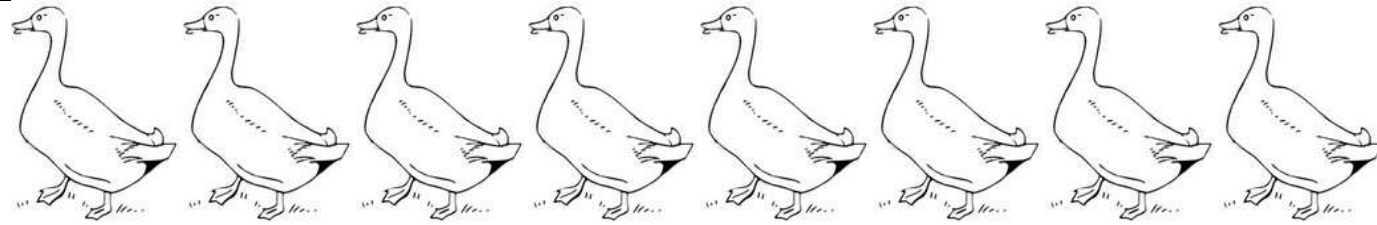
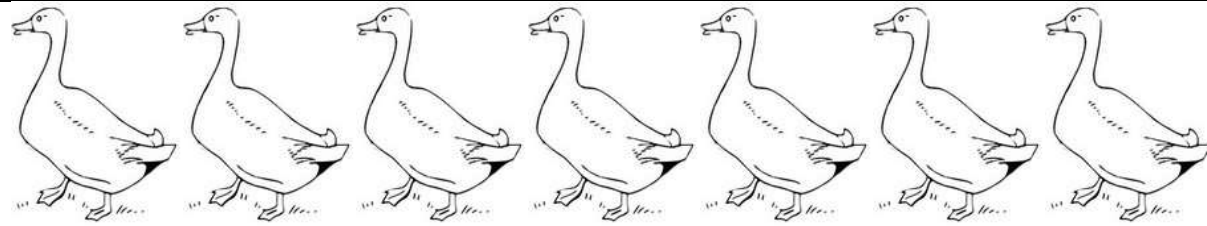


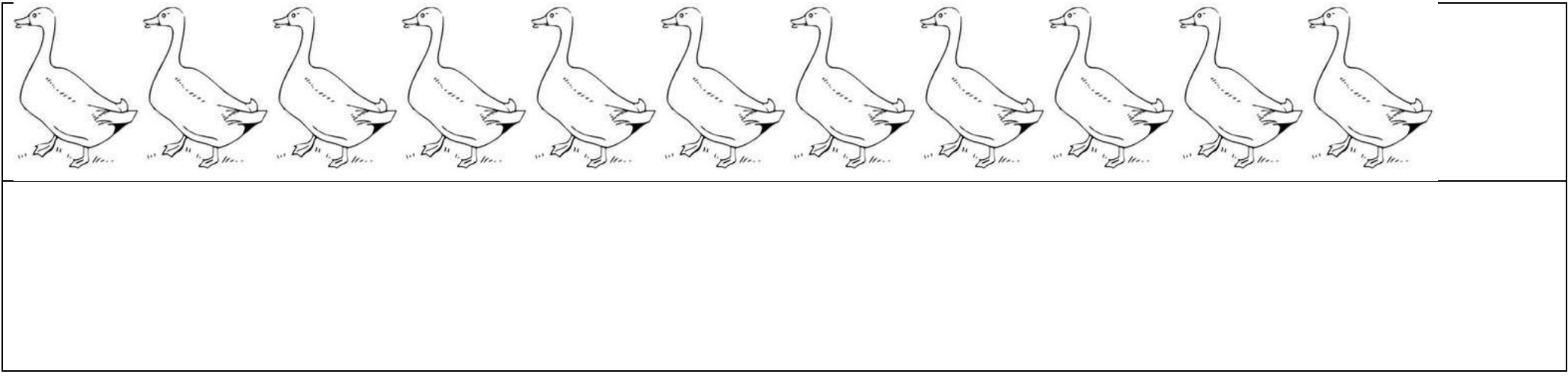
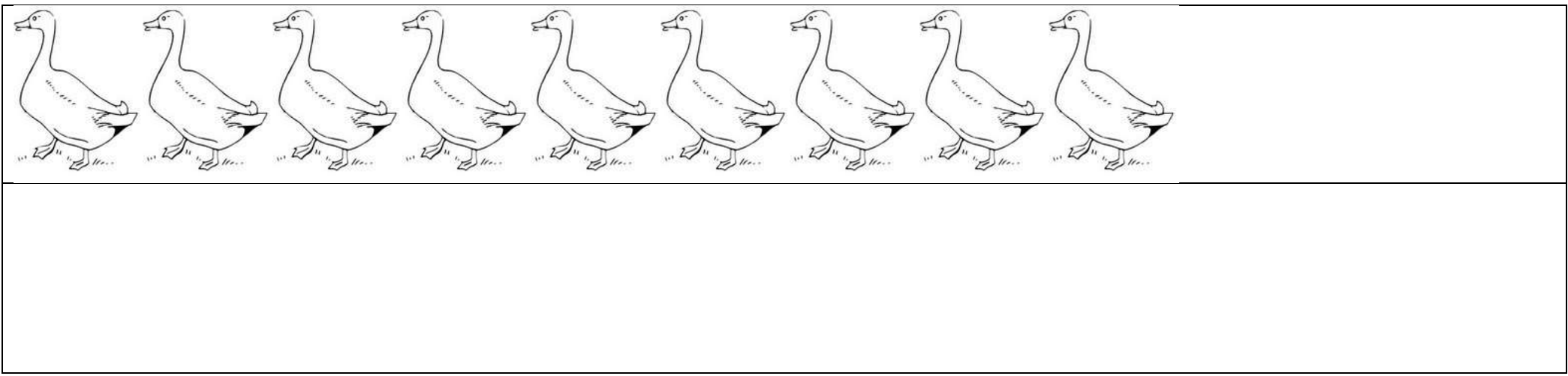
Счет в пределах 10.

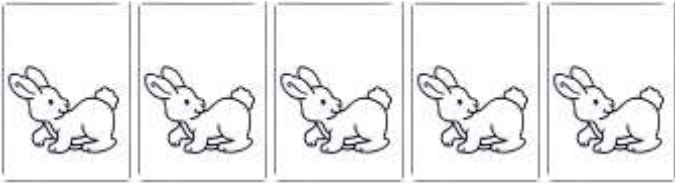
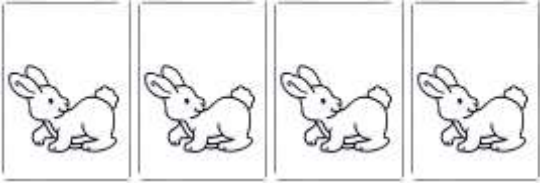
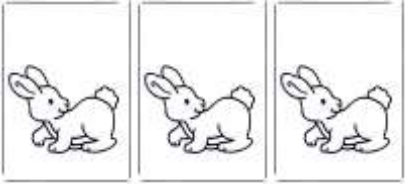
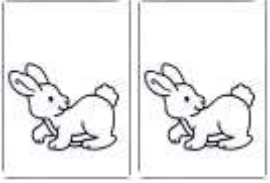


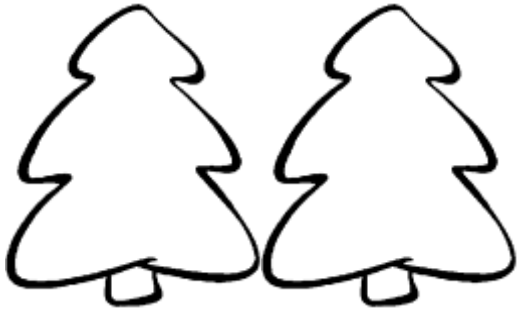
















1 2 3 4 5 6 7 8 9 10



1

3



1

3

4

1 → 2

1 2 → 3

1 2 3 → 4

1 2 3 4 → 5

1 ← 2

1 2 ← 3

1 2 3 ← 4

1 2 3 4 ← 5

Определение последующего числа.

1 2

1 2 3

1 2 3 4

1 2 3 4 5

1 2 3 4 5 6

1 2 3 4 5 6 7

1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8 9

1 2 3 4 5 6 7 8 9 10

Определение предыдущего числа.

1 2

1 2 3

1 2 3 4

1 2 3 4 5

1 2 3 4 5 6

1 2 3 4 5 6 7

1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8 9

1 2 3 4 5 6 7 8 9 10

1 ...2 2 ...3 3...4 4...5 5...6 7...8 8...9 9...10

... 23... ...4...

...5... ...6... ...7...

...8... ...9... ...10

Определение последующего и предыдущего числа.

1 ...

...2

2 ...

... 3

3 ...

... 4

4 ...

... 5

5 ...

... 6

6 ...

... 7

7 ...

... 8

8 ...

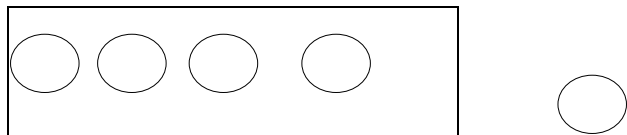
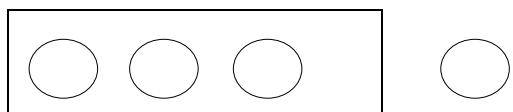
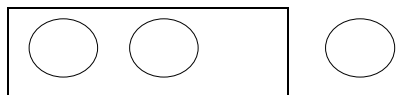
... 9

9 ...

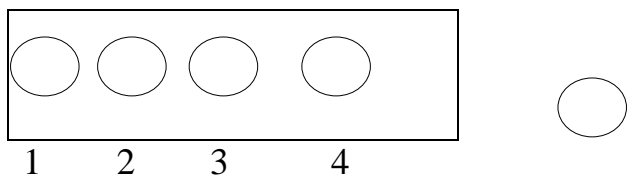
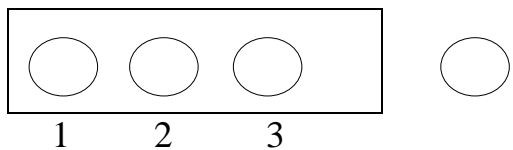
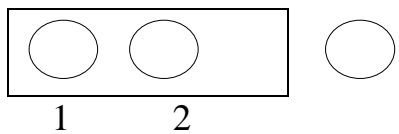
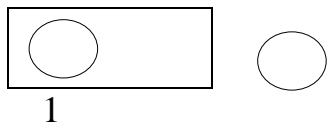
... 10

10 ...

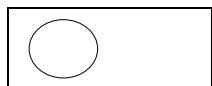
Присчитывание по одному в пределах 5.



Присчитывание по одному в пределах 5.



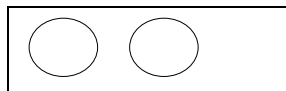
Присчитывание по одному в пределах 5.



1



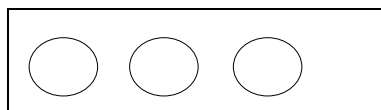
2



2



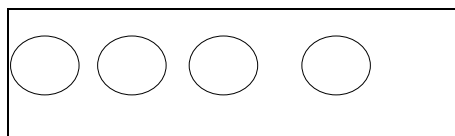
3



3



4



4



5

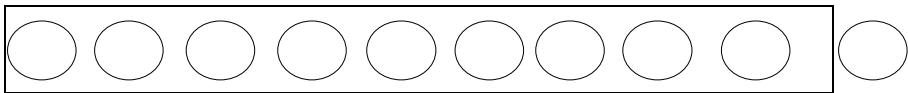
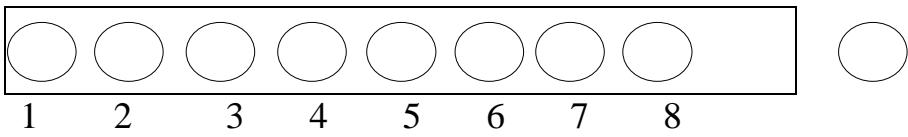
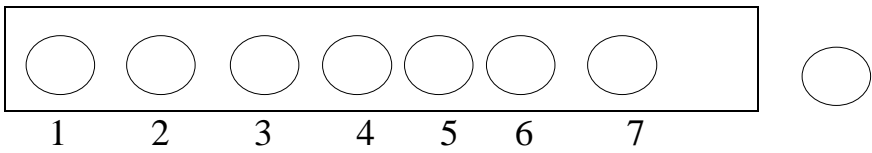
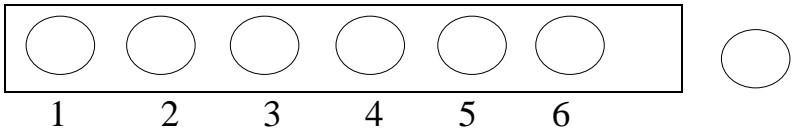
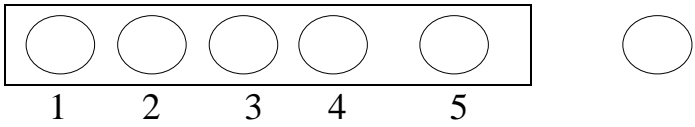
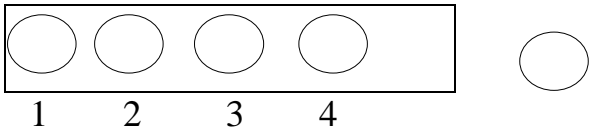
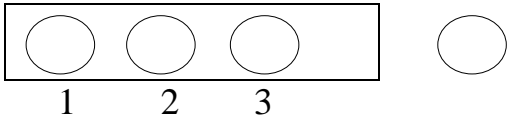
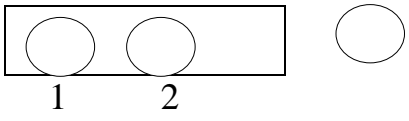
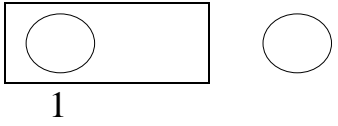
Присчитывание по одному в пределах 5.

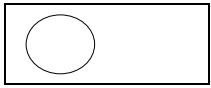
1

2

3

4

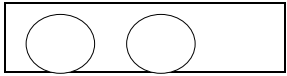




1



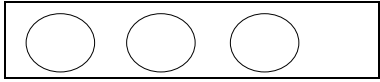
2



2



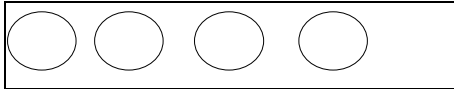
3



3



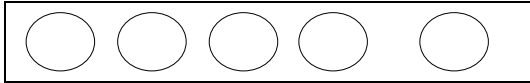
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4



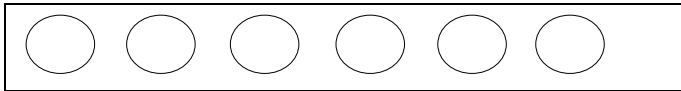
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5



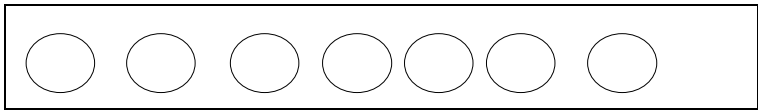
6



6



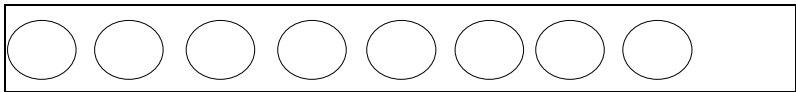
7



7



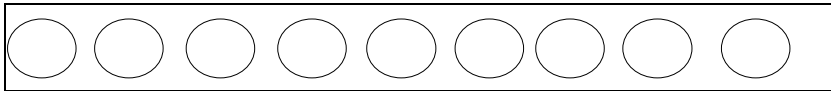
8



8



9



1



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9



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○ ○|○

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$4 + 2 =$

$6 + 1 =$

$5 + 2 =$

$7 + 1 =$

$7 + 2 =$

1... 3... 5... 7... 9...

... 2 ... 4 ... 6 ... 8 ... 10

1... .. 4... .. 6... .. 8... ..

1... ..

... 2 ...

...2... ..

2... ..

... 3...

... 3... ..

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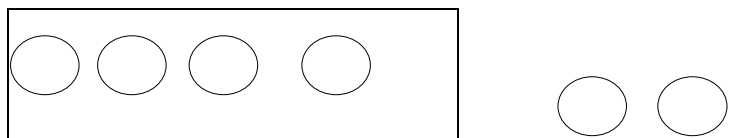
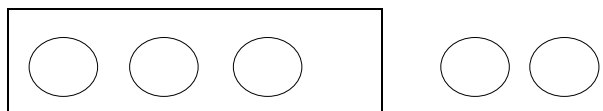
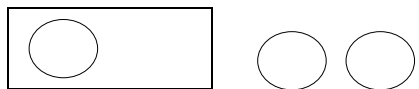
7... ..

... 9 ...

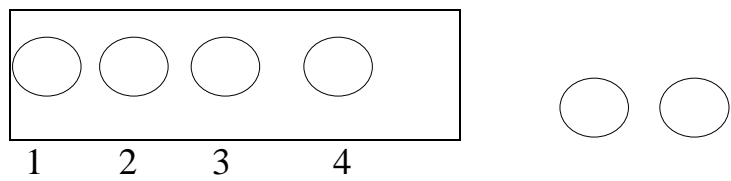
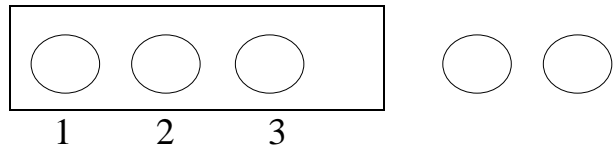
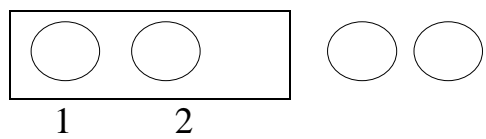
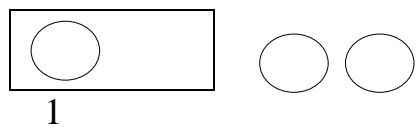
... 8

8... ..

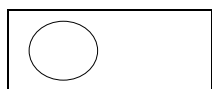
Присчитывание по два в пределах 6.



Присчитывание по одному в пределах 5.



Присчитывание по одному в пределах 5.

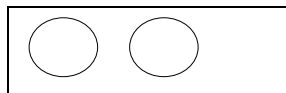


1



2

3

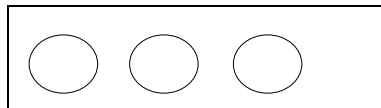


2



3

4



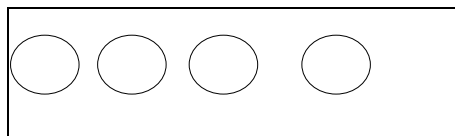
3



4



5



4

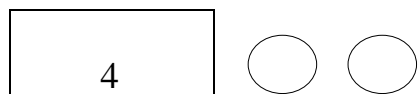
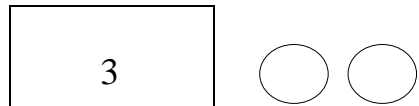
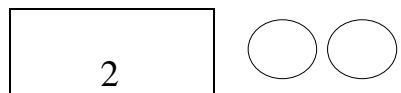
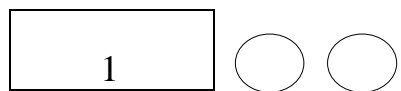


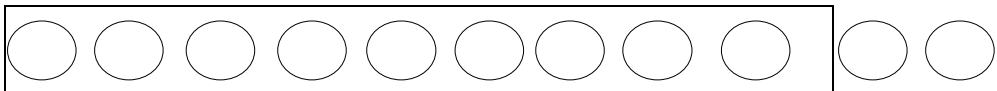
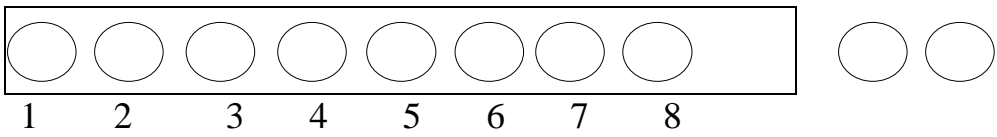
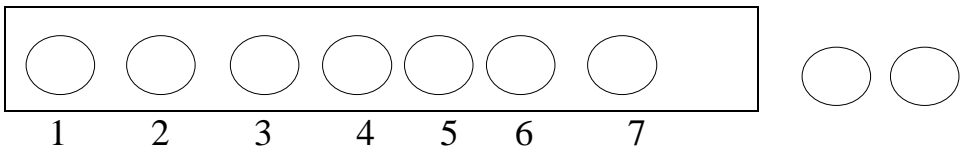
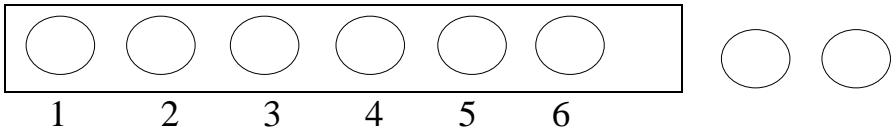
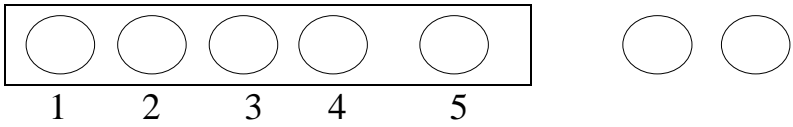
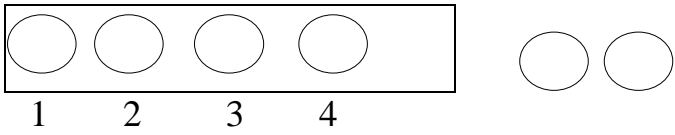
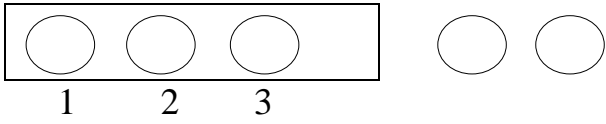
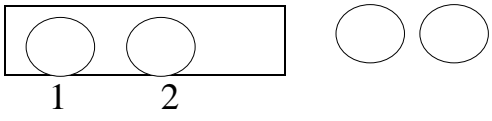
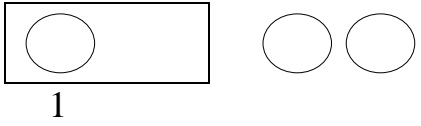
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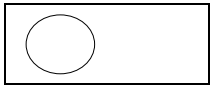


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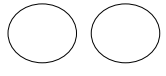
Присчитывание по одному в пределах 5.





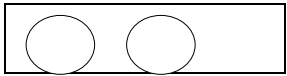


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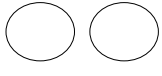


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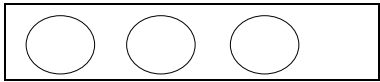


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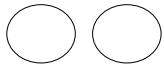


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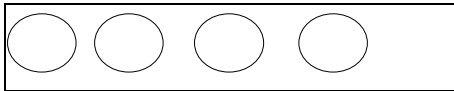


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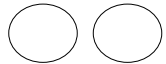


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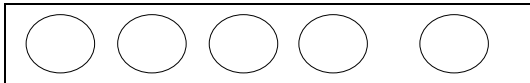


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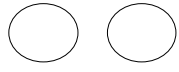


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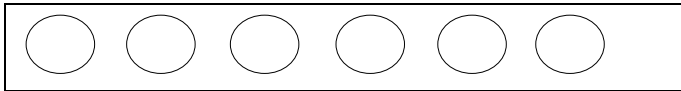


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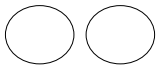


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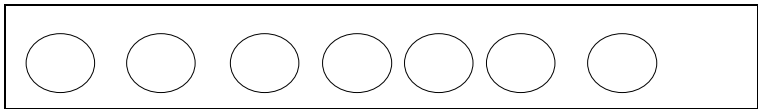


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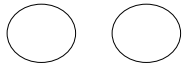


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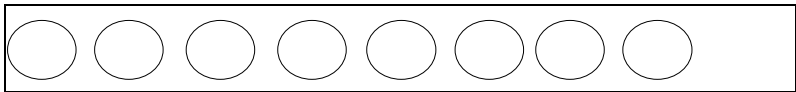


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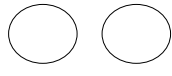


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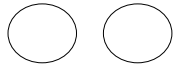
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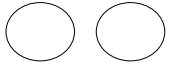
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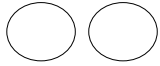
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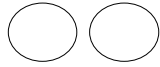
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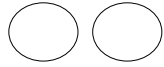
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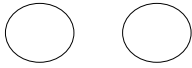
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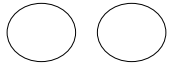
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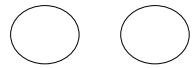
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8



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$1 + 1 =$

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1...	$1 + 1 =$... 2	$2 - 1 =$
2...	$2 + 1 =$... 3	$3 - 1 =$
3...	$3 + 1 =$... 4	$4 - 1 =$
4...	$4 + 1 =$... 5	$5 - 1 =$
5...	$5 + 1 =$... 6	$6 - 1 =$
6...	$6 + 1 =$... 7	$7 - 1 =$
7...	$7 + 1 =$... 8	$8 - 1 =$
8...	$8 + 1 =$... 9	$9 - 1 =$
9...	$9 + 1 =$... 10	$10 - 1 =$

1... ..

$1 + 2 =$

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2... ..

$2 + 2 =$

$... .. 4 \quad 4 - 2 =$

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$... .. 5 \quad 5 - 2 =$

4... ..

$4 + 2 =$

$... .. 6 \quad 6 - 2 =$

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$5 + 2 =$

$... .. 7 \quad 7 - 2 =$

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$6 + 2 =$

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$7 + 2 =$


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