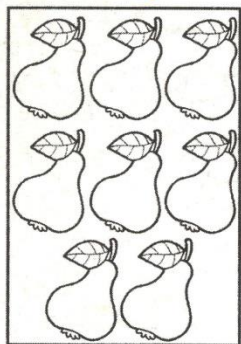
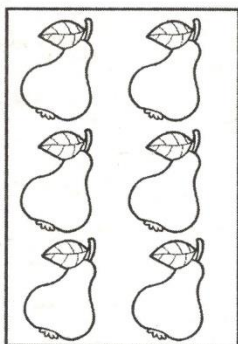


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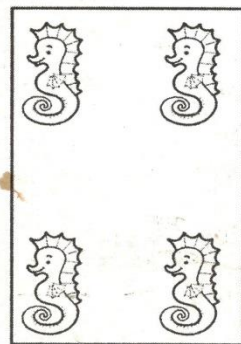
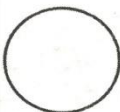
ПО МАТЕМАТИКЕ



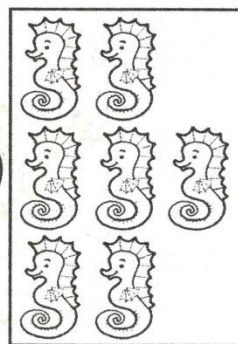
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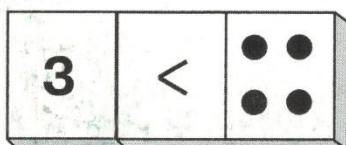
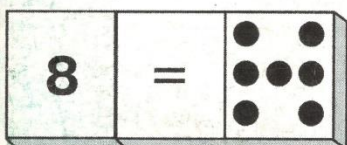
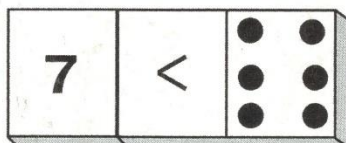
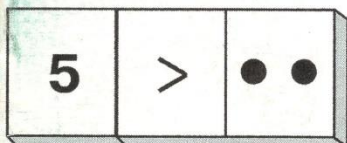
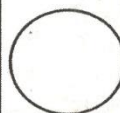
5 6



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5 7



- Какая мышь самая высокая?



- Впиши в пустые кружки нужные цифры.

1 2 3

○ ○ 6

7 8 ○

○ ○ 8



○ ○ 4

○ 3 ○

5 ○ ○

7 ○ 9

6 ○ 8



○ ○ 9

○ ○ 7

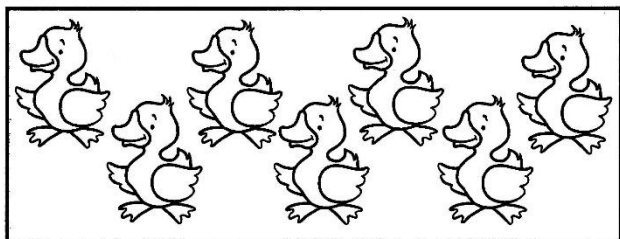
○ 2 ○

○ 5 ○

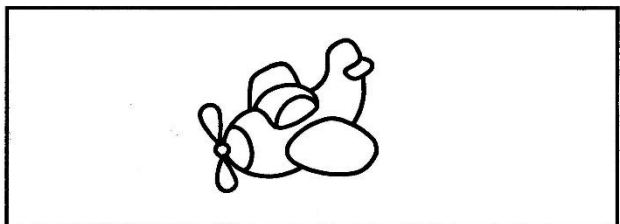
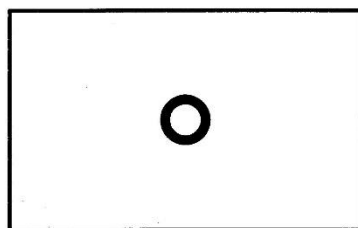
○ 7 ○

1 2 3 4 5 6 7 8 9 10

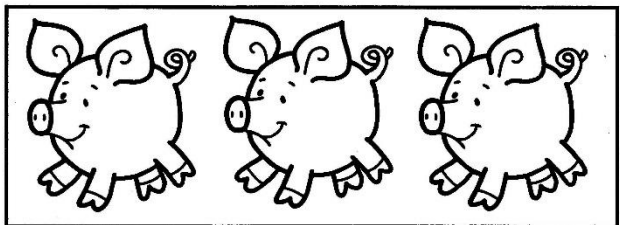
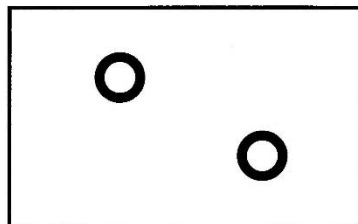
- Сосчитай рисунки в каждой рамке, проводи стрелку к нужной цифре и далее — к нужной карточке.



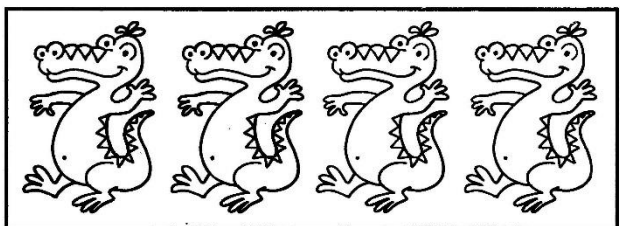
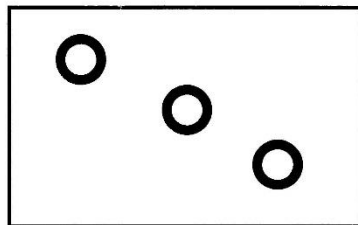
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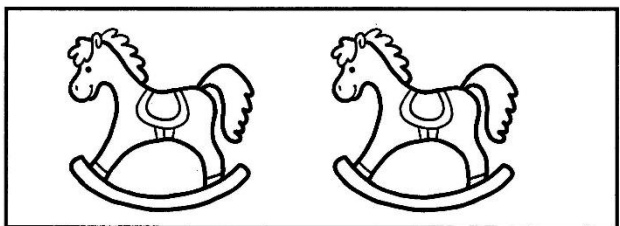
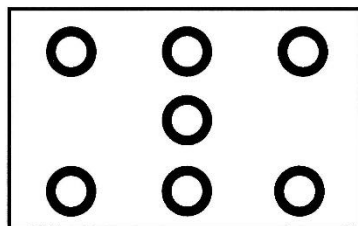
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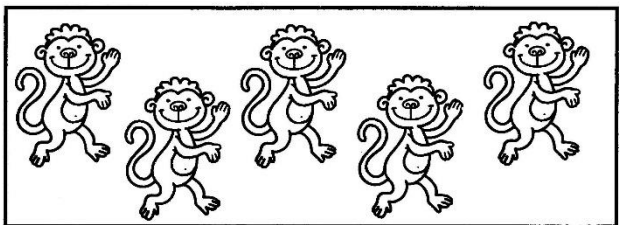
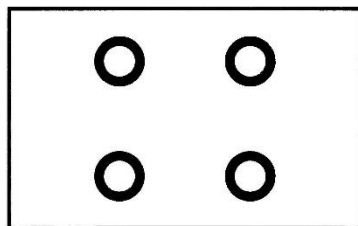
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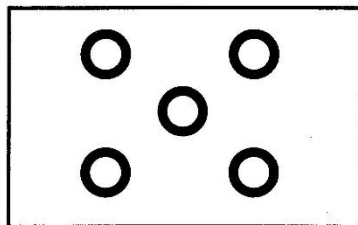
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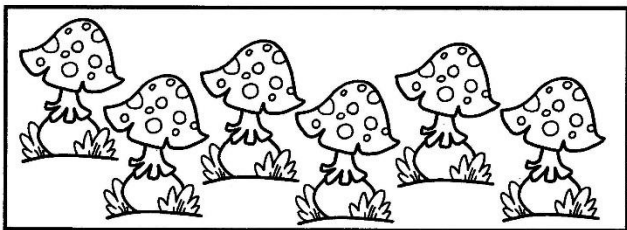
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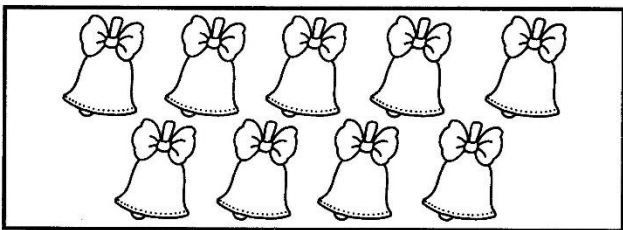
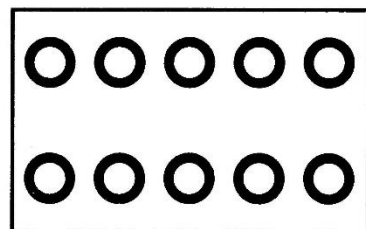
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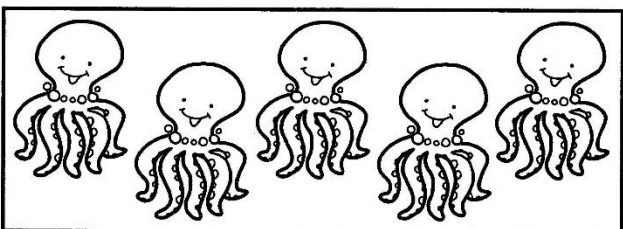
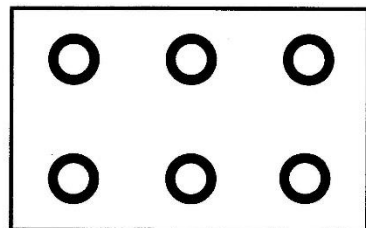
- Сосчитай рисунки в каждой рамке, проводи стрелку к нужной цифре и далее — к нужной карточке.



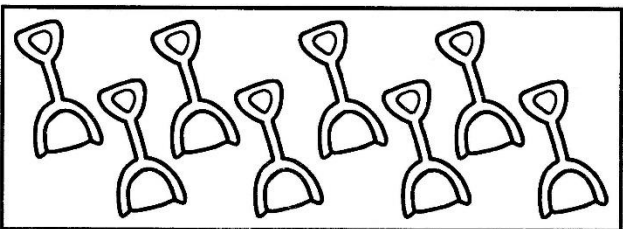
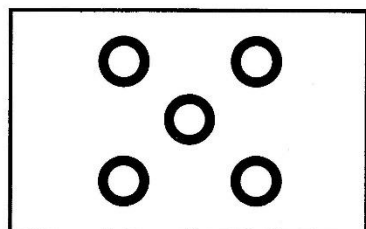
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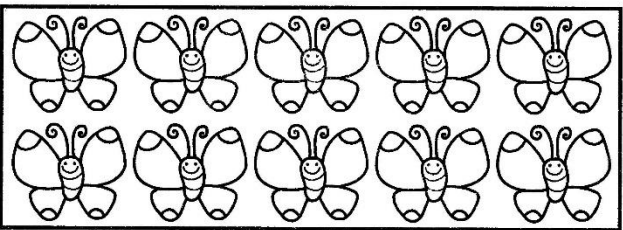
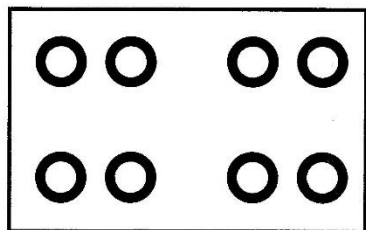
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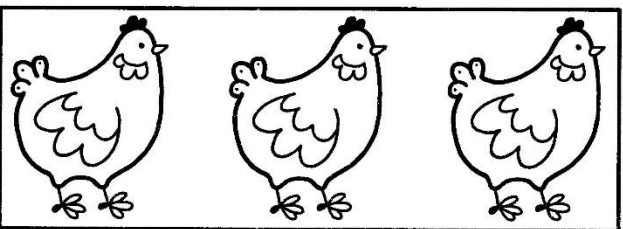
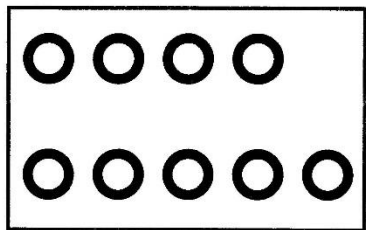
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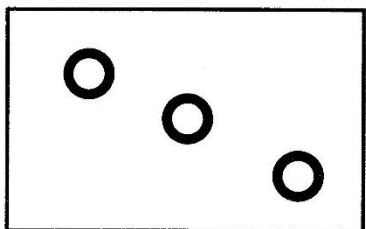
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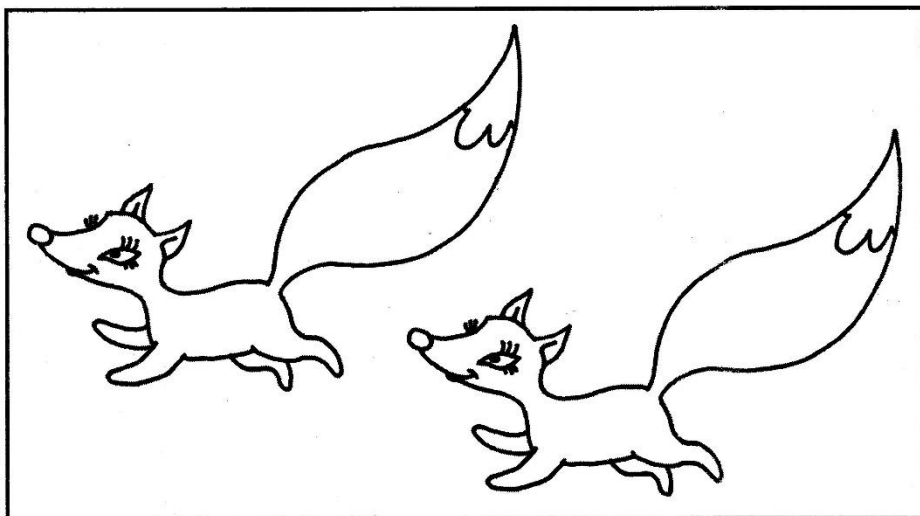
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- Сосчитай количество картинок в каждой рамке. Правильный ответ обведи в кружок.

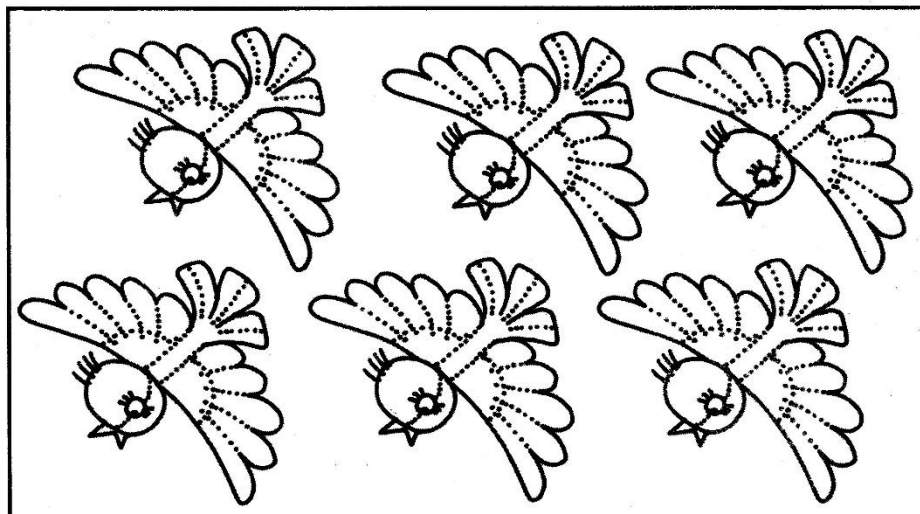
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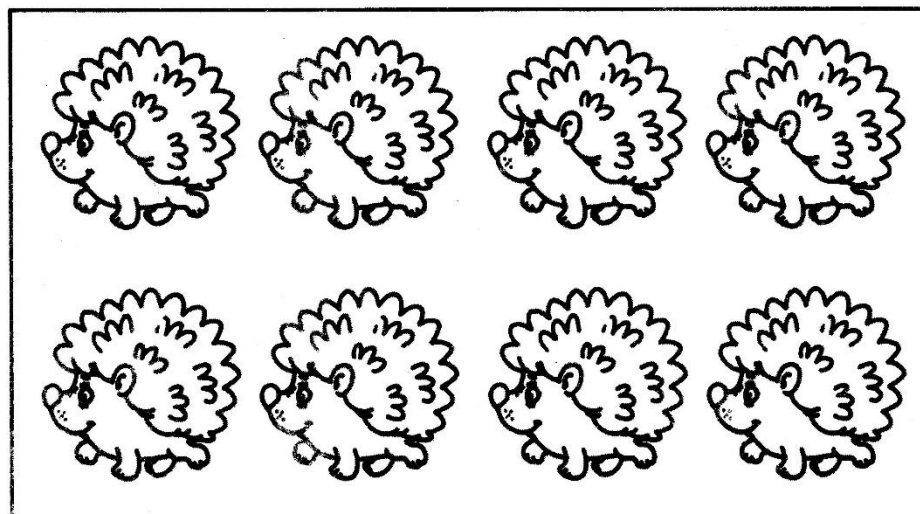
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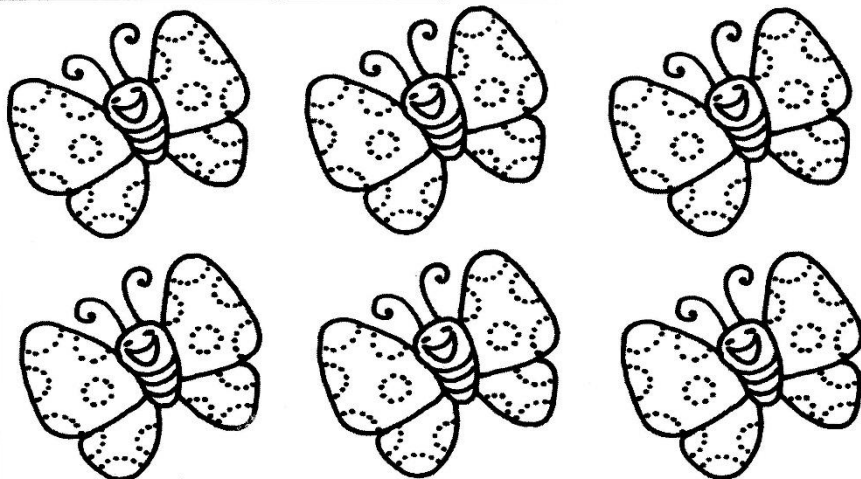
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- Сосчитай количество картинок в каждой рамке. Правильный ответ обведи в кружок.

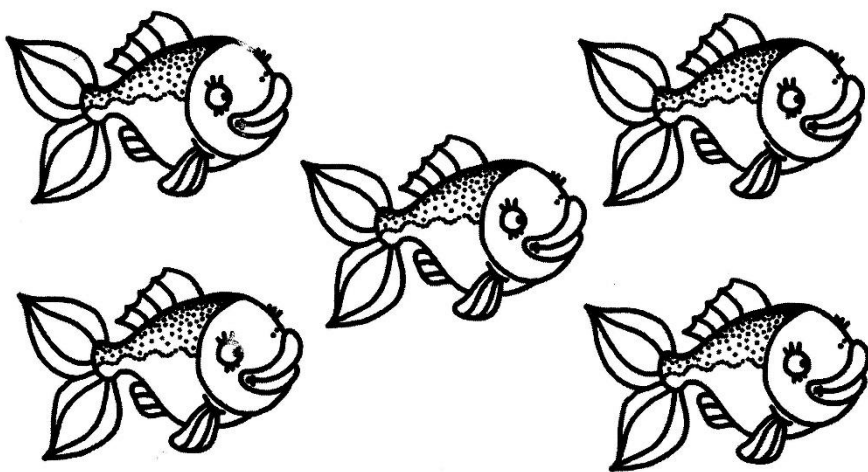
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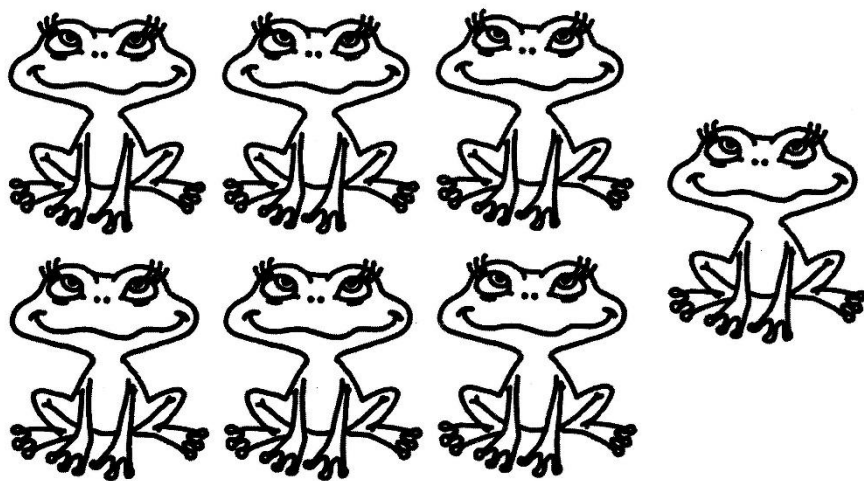
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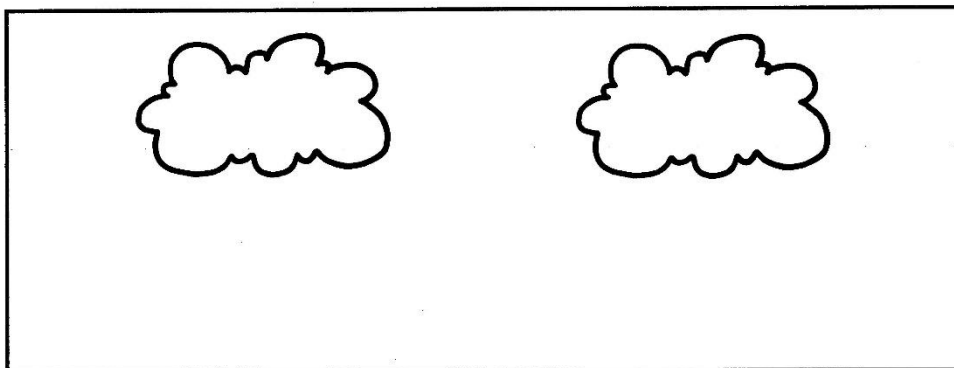
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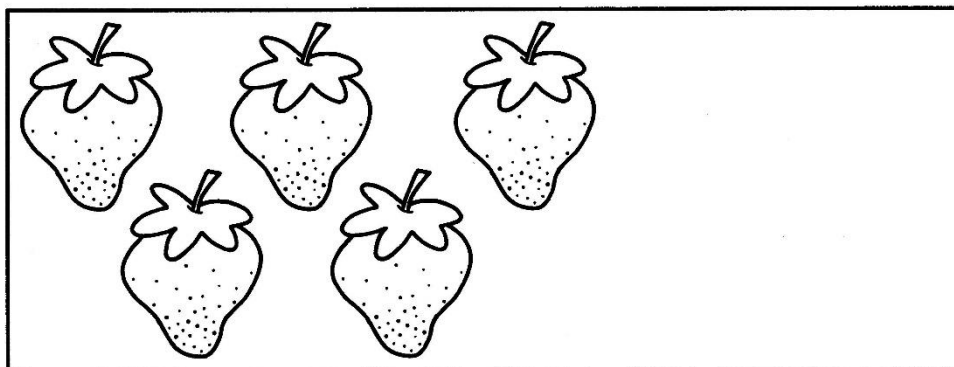


- В каждой рамке дорисуй предметы, чтобы их стало столько, сколько показывает цифра.

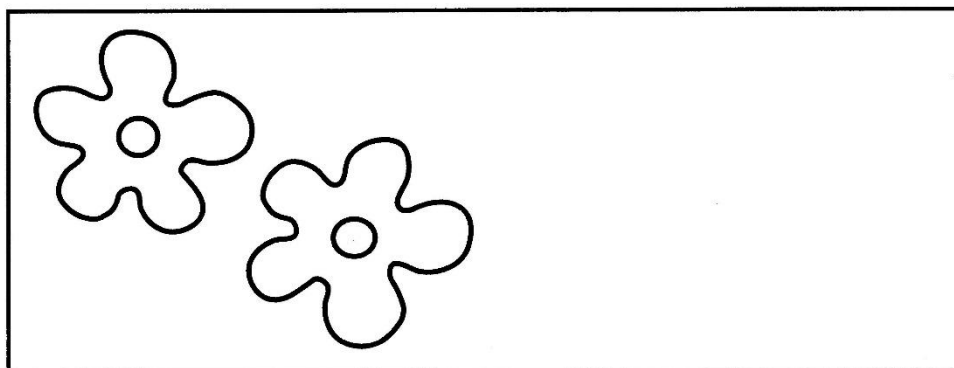
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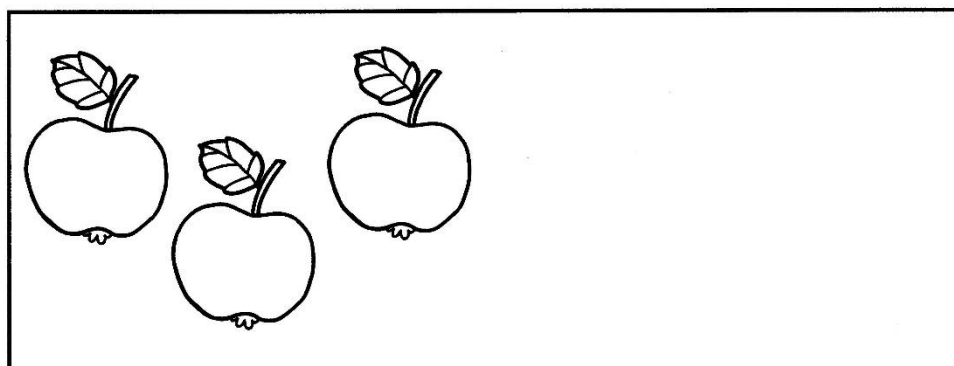
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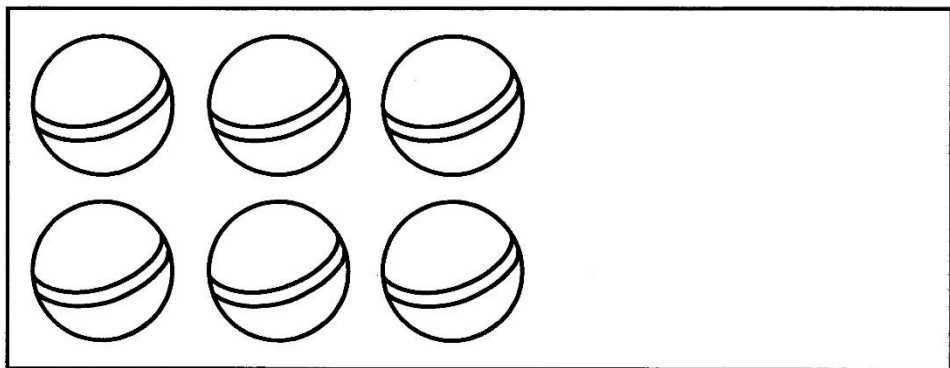


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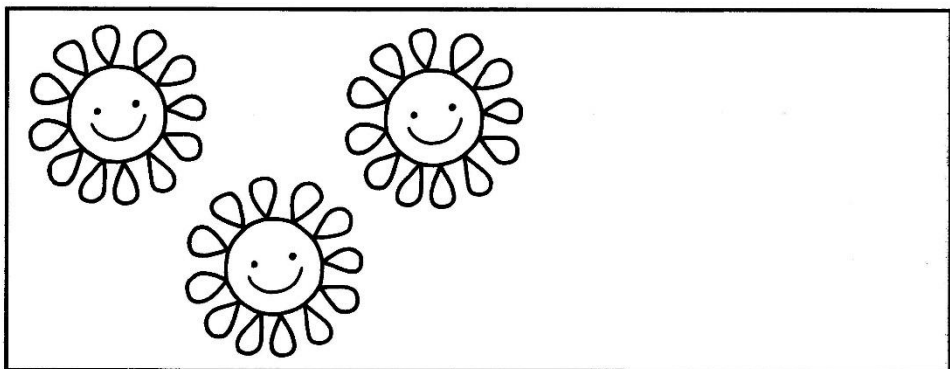


- В каждой рамке дорисуй предметы, чтобы их стало столько, сколько показывает цифра.

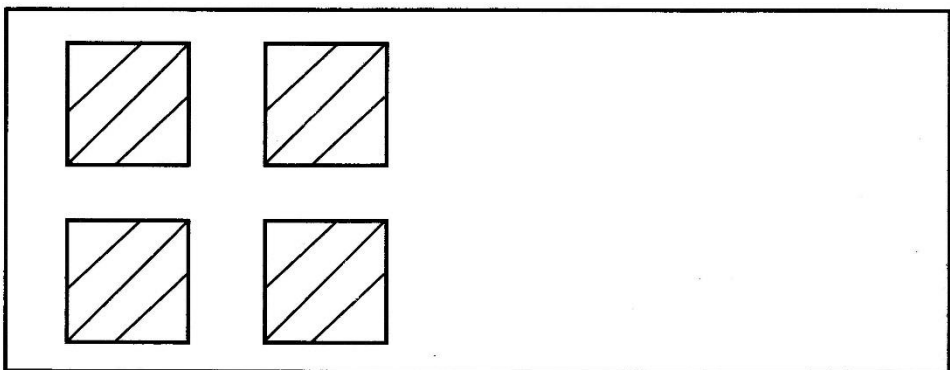
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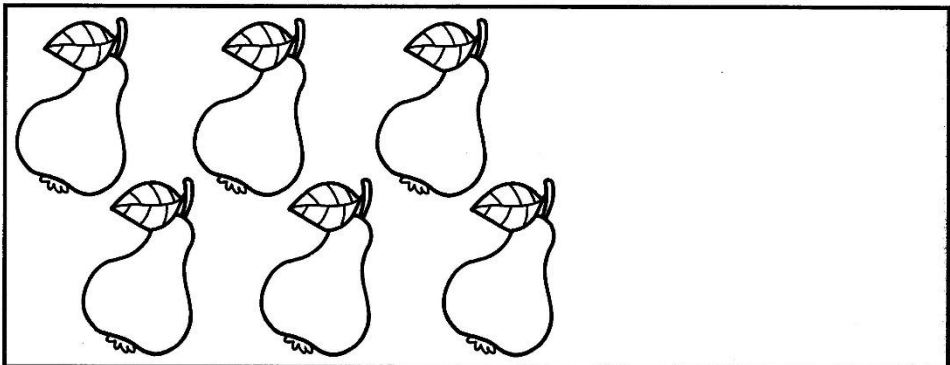
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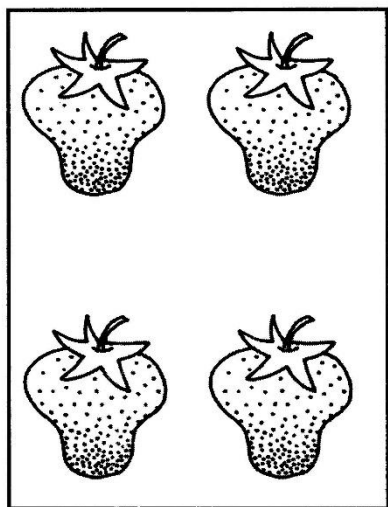
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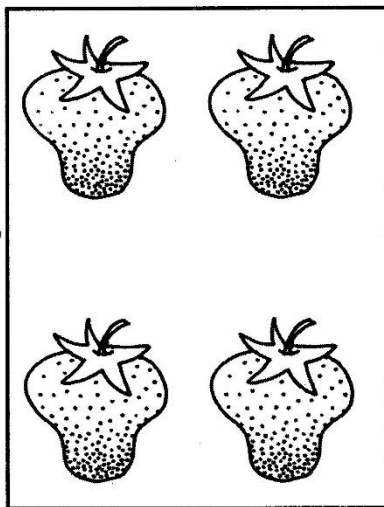
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• Реши примеры. Правильные ответы обведи в кружок.



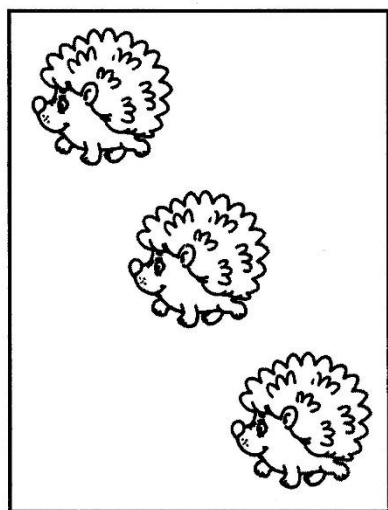
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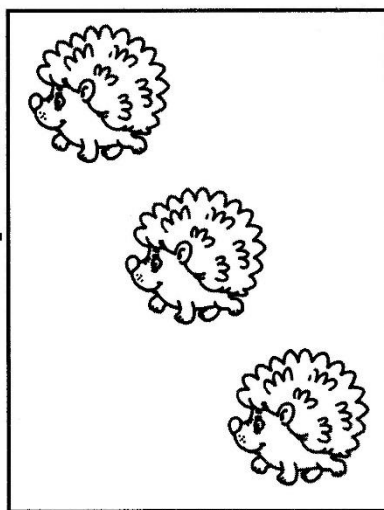
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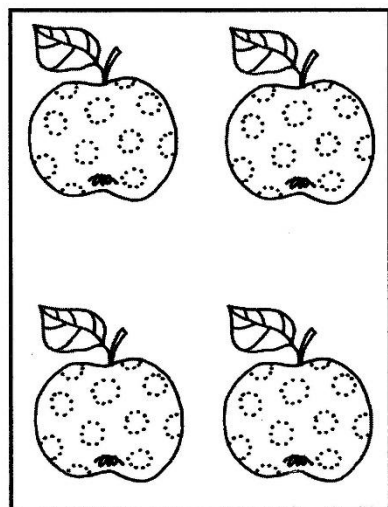
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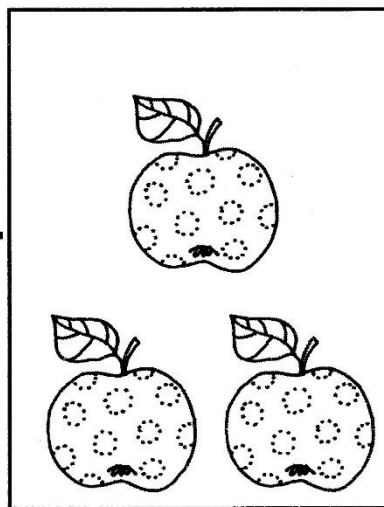
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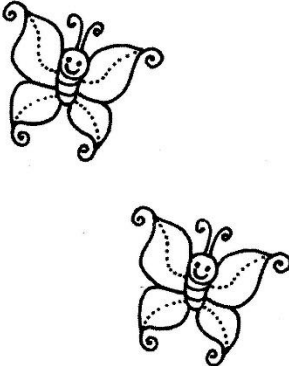
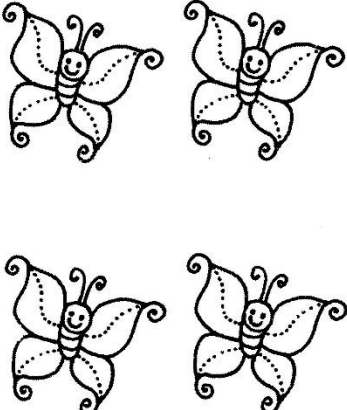


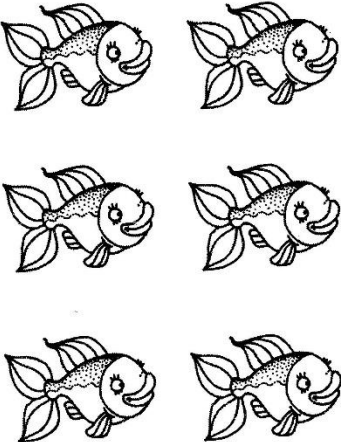
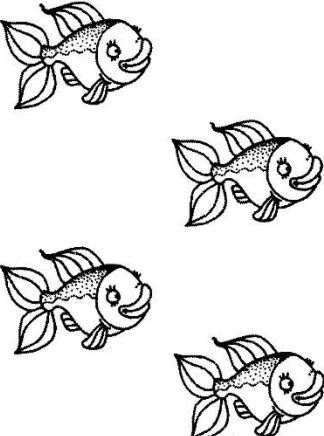
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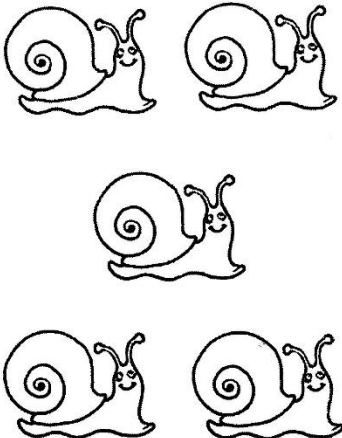
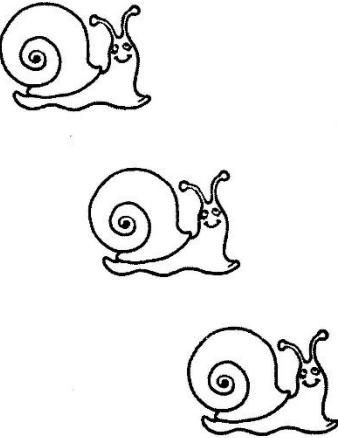
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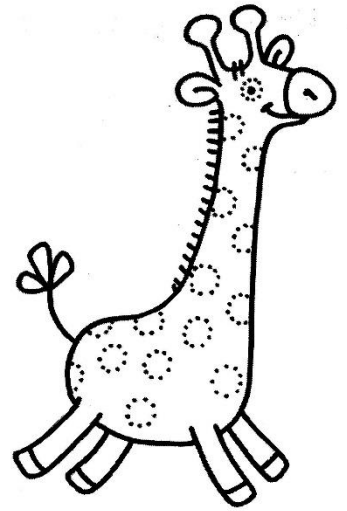
- Реши примеры. Правильные ответы обведи в кружок.

	+		=	5 6 7 8
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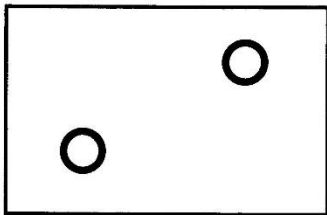
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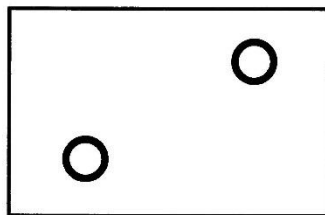
- Кто самый высокий?



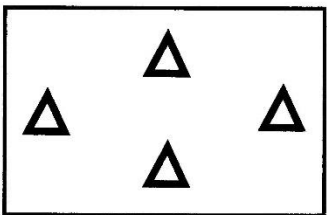
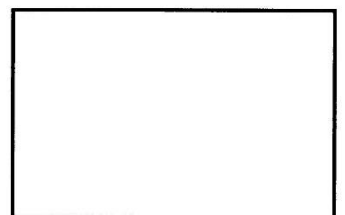
- Реши примеры и нарисуй правильные ответы.



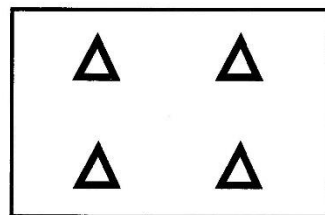
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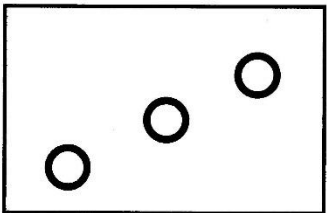
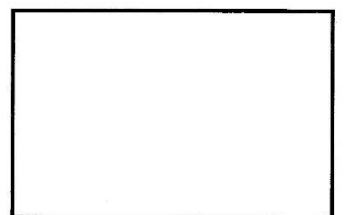
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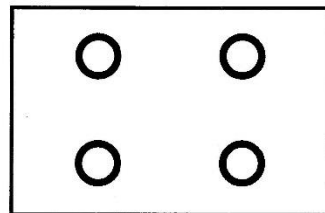
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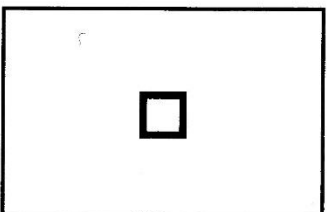
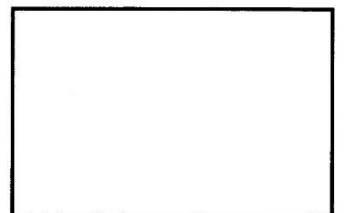
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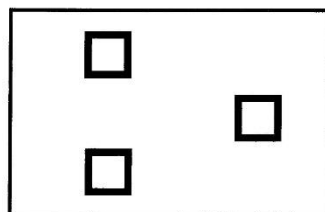
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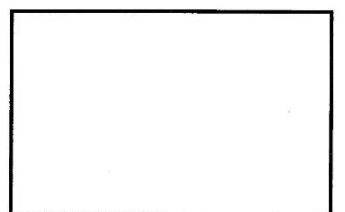
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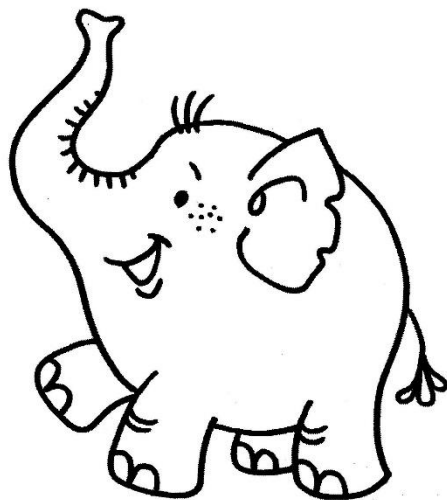
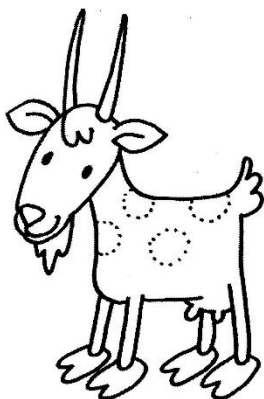
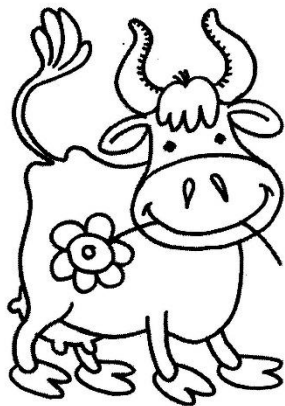
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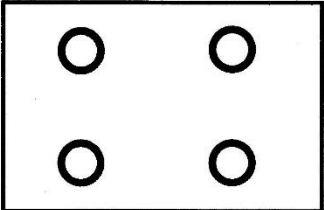
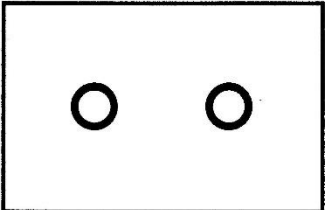
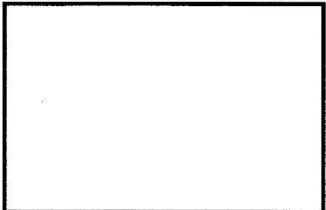
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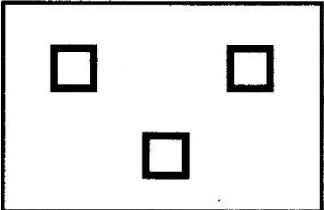
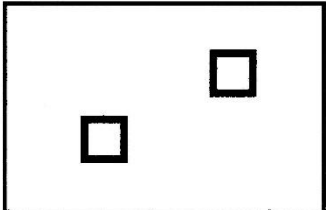
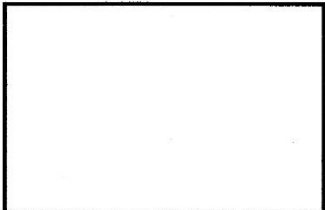


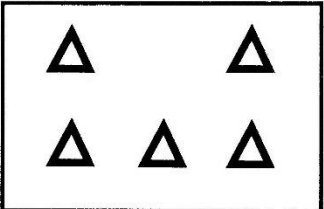
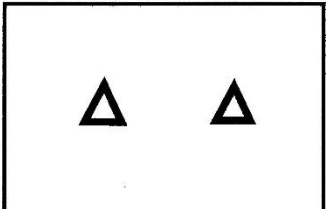
- Кто самый большой?

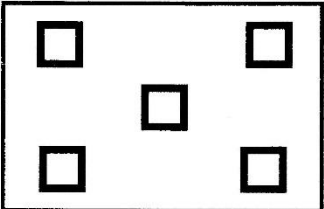
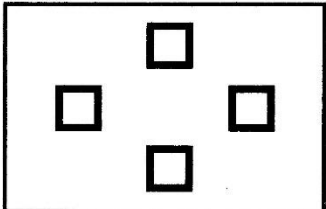
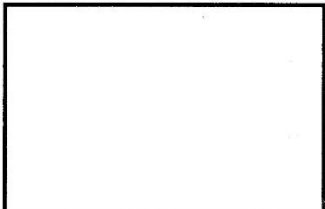


- Реши примеры и нарисуй правильные ответы.

	+		=	
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	+		=	
---	---	---	---	---

	+		=	
---	---	---	---	---

	+		=	
---	---	---	---	---

- Кто самый низкий?



- Реши примеры. Напиши ответы.

$1 + 2 = \square$

$2 + 2 = \square$

$1 + 3 = \square$

$2 + 3 = \square$

$1 + 4 = \square$

$2 + 4 = \square$

$1 + 5 = \square$

$2 + 5 = \square$

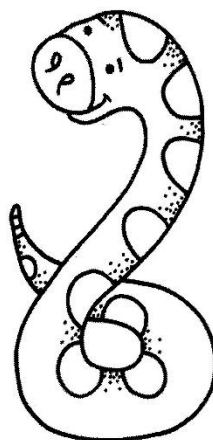
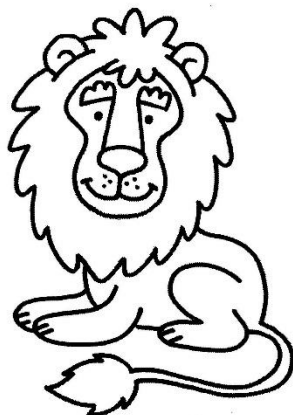
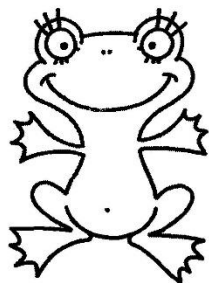
$1 + 6 = \square$

$2 + 6 = \square$

$1 + 7 = \square$

$2 + 7 = \square$

- Кто самый длинный?



- Реши примеры. Напиши ответы.

$$4 + 2 = \square$$

$$4 + 5 = \square$$

$$5 + 1 = \square$$

$$6 + 3 = \square$$

$$3 + 3 = \square$$

$$5 + 4 = \square$$

$$6 + 1 = \square$$

$$9 + 1 = \square$$

$$6 + 3 = \square$$

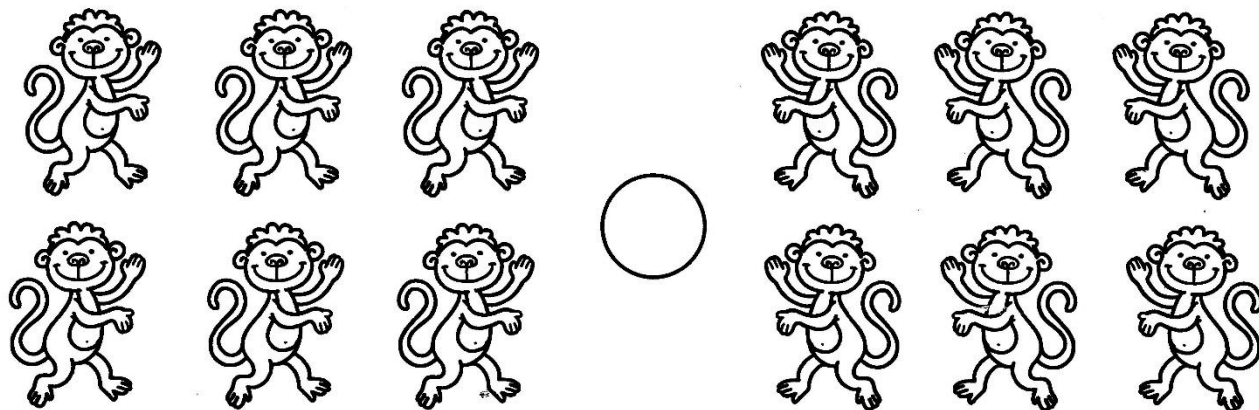
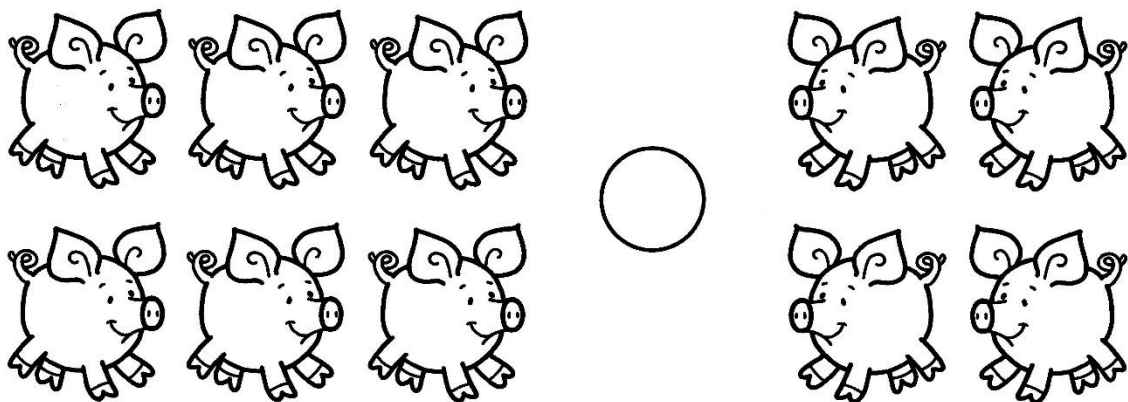
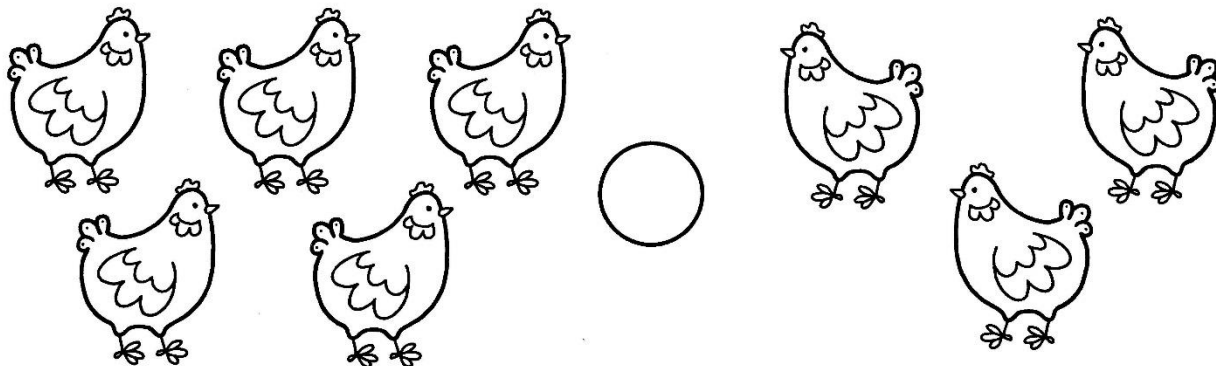
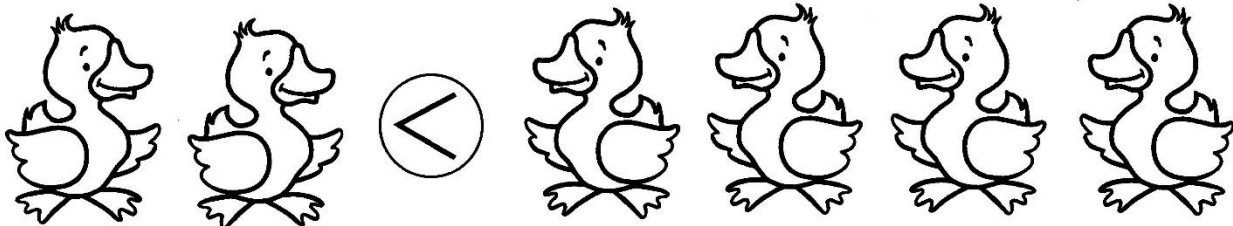
$$2 + 8 = \square$$

$$4 + 3 = \square$$

$$7 + 2 = \square$$

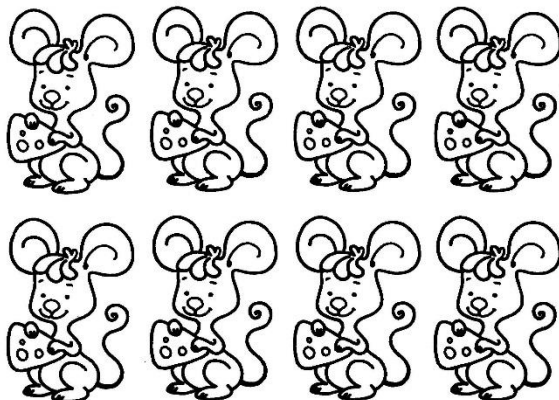
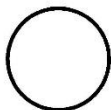
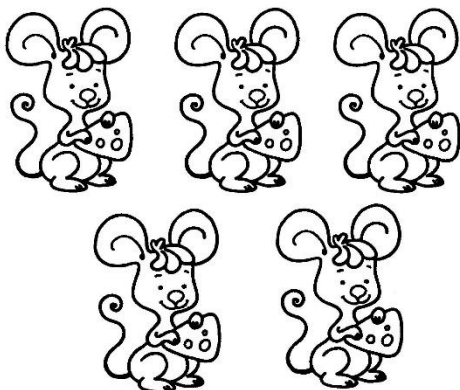
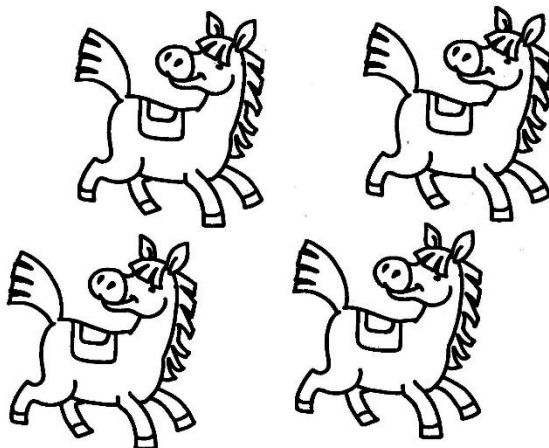
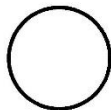
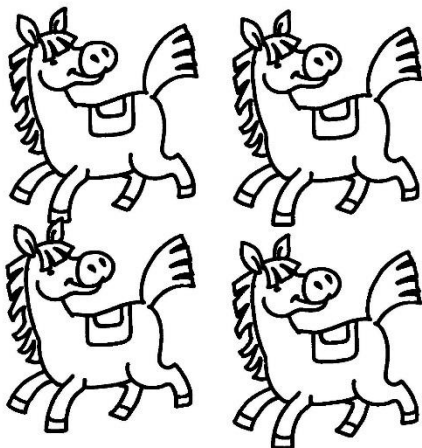
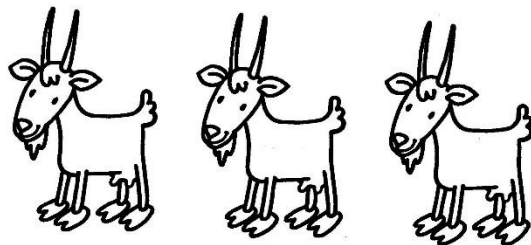
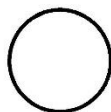
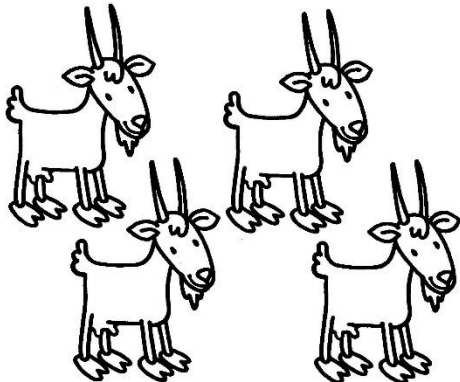
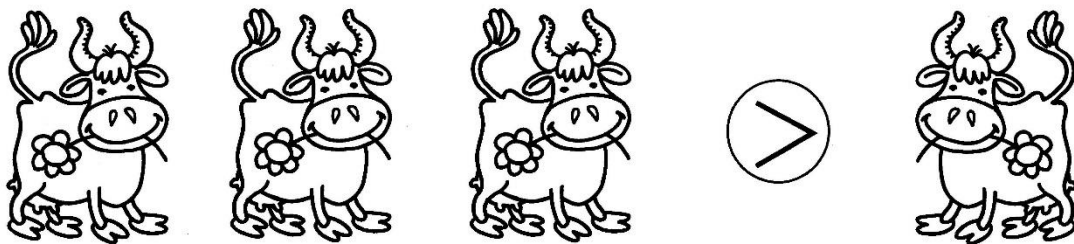
- Расставь знаки «больше» ($>$); «меньше» ($<$); «равно» ($=$).

Образец:



- Расставь знаки «больше» ($>$); «меньше» ($<$); «равно» ($=$).

Образец:

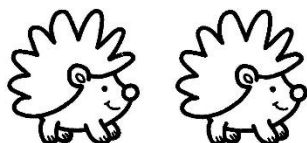
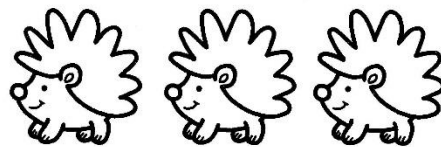
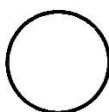
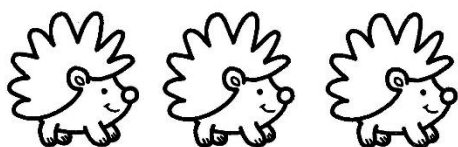


- Сравни количество предметов. Впиши в кружочки и клеточки нужные знаки и цифры.

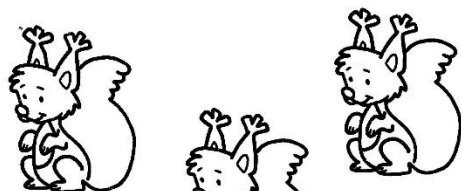
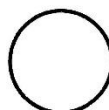
Образец:



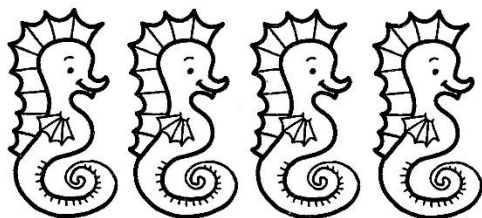
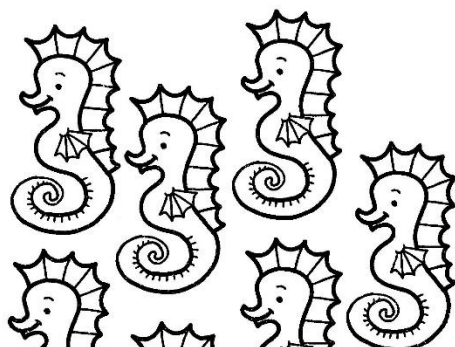
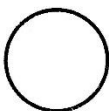
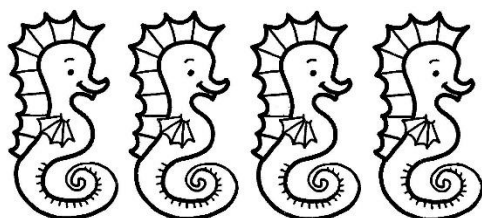
2	<	4
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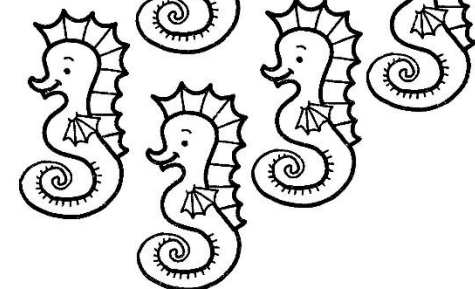
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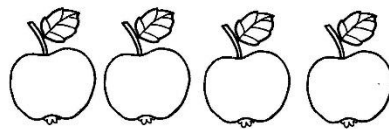
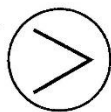
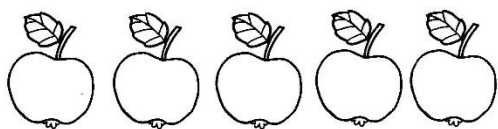


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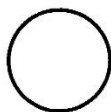
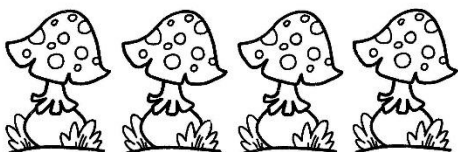


- Сравни количество предметов. Впиши в кружочки и клеточки нужные знаки и цифры.

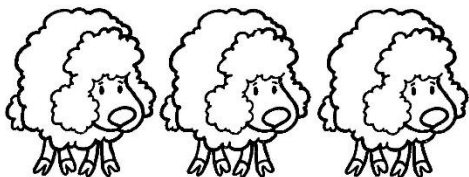
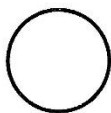
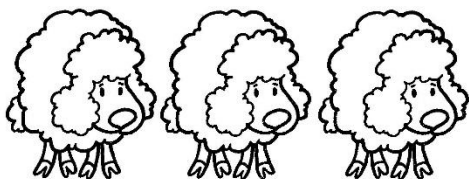
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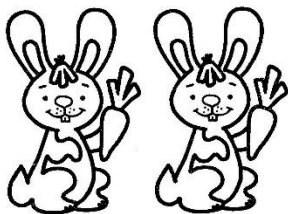
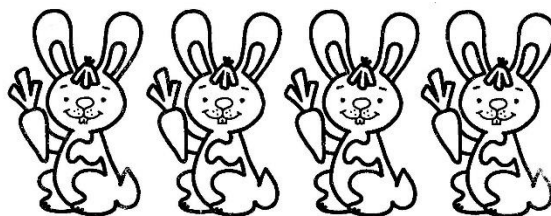
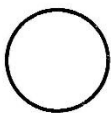
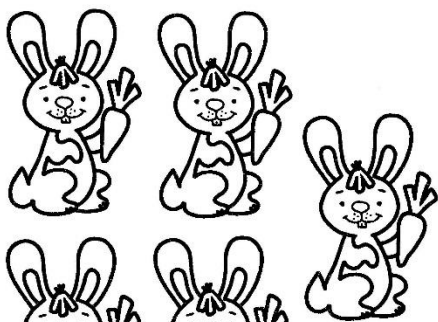
5	>	3
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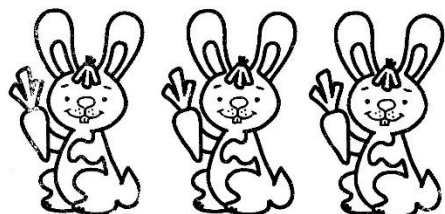
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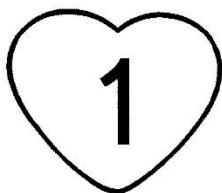
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- Закрась большее число в каждой паре.



1 2 3 4 5 6 7 8 9 10

- Закрась меньшее число в каждой паре.



10 9 8 7 6 5 4 3 2 1

- Закрась все квадратики под чётными числами и прочитай имя героя сказки.

2	1	7	4	5	8	3	10	12	1	4	7	8	10
А	К	О	Б	Н	В	Ё	А	Б	К	В	-	Д	Е

6	1	3	4	5	10	7	9	12	1	3	5	8	6
А	Г	О	Б	Р	В	Б	У	Г	Н	О	К	Д	Е

- Впиши в пустые клетки нужные знаки («>», «<», «=»).

3		2	4		2
5		3	3		3
2		4	7		4
7		5	3		5
6		6	10		6
9		7	4		7

- Закрась все квадратики под нечётными числами и прочитай название сказки.

1	2	4	3	8	6	7	10	2	9	4	11	6	4
А	П	О	Б	Щ	У	В	Ч	Ь	Г	Е	Д	М	У

3	12	2	7	4	6	7	9	8	10	11	14	3	7
Е	В	Е	Ж	Л	Е	З	И	Н	Ь	К	Ю	Л	М

- Впиши цифры так, чтобы запись получилась правильной.

$2 < \square$

$8 = \square$

$3 = \square$

$10 > \square$

$4 < \square$

$5 < \square$

$5 > \square$

$6 > \square$

$6 < \square$

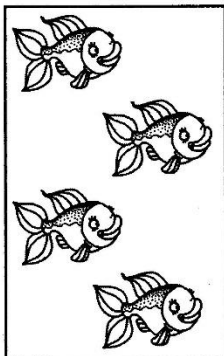
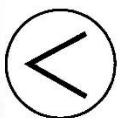
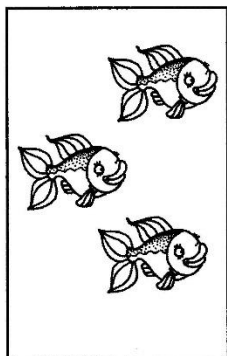
$1 = \square$

$7 > \square$

$9 > \square$

- Зачеркни лишнюю цифру и поставь знак «<», «>» или «=».

Образец:

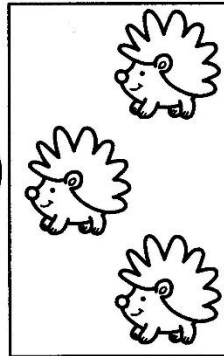
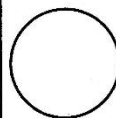
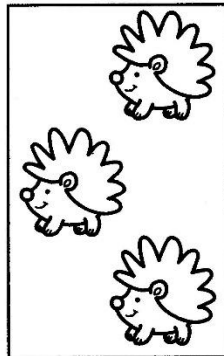


3

~~5~~

~~8~~

4

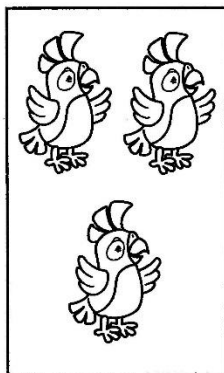
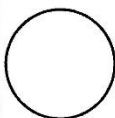
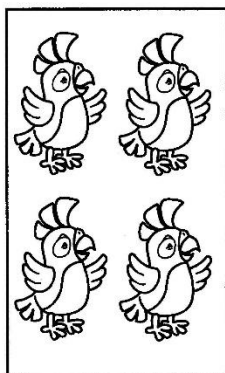


7

3

8

3

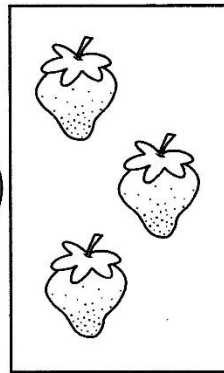
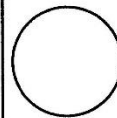
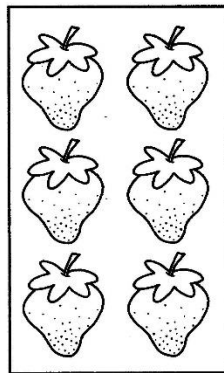


4

9

3

5

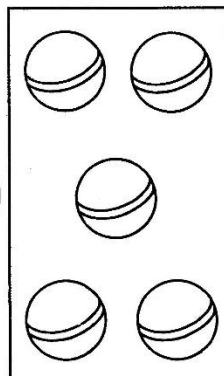
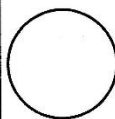
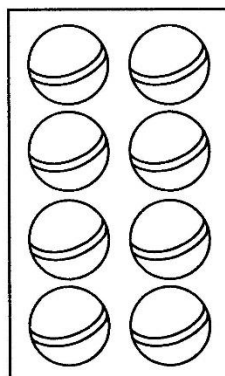


6

7

3

9

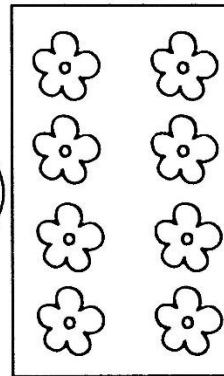
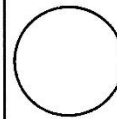
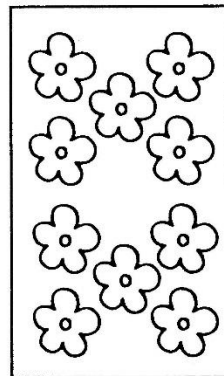


5

8

5

8



10

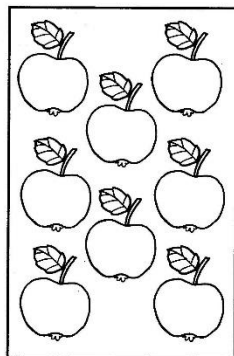
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8

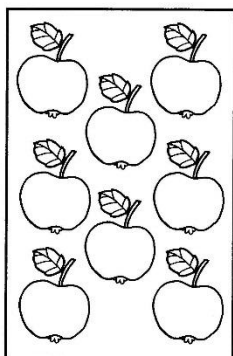
7

- Зачеркни лишнюю цифру и поставь знак «<», «>» или «=».

Образец:



=

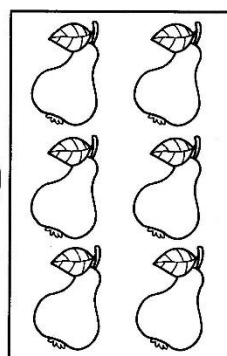
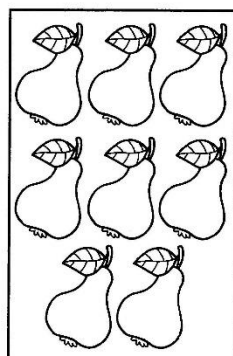


8

~~7~~

~~5~~

8

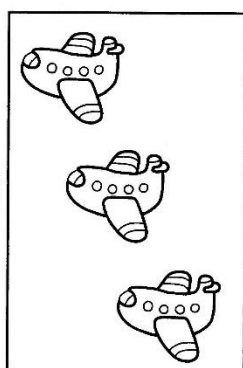
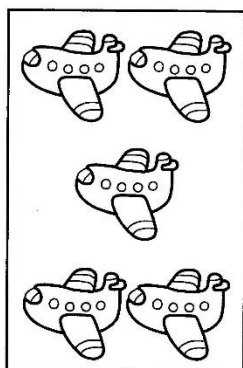


7

8

5

6

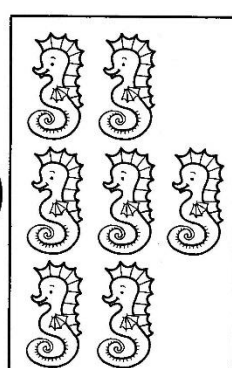
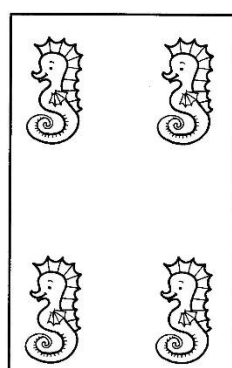


5

3

5

3



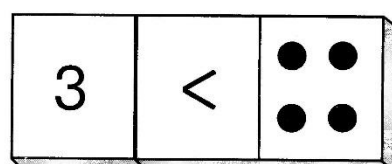
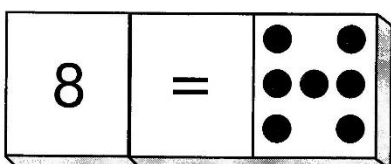
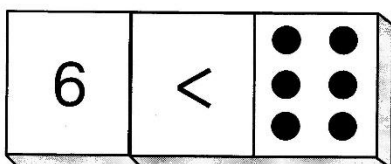
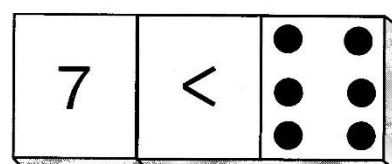
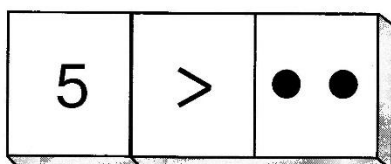
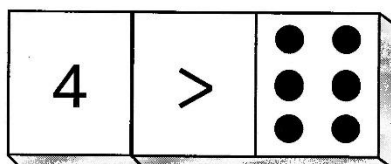
8

4

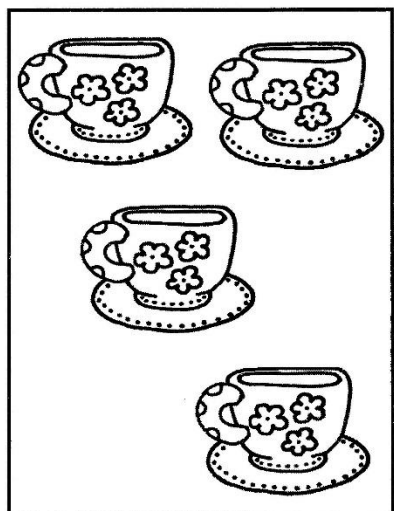
5

7

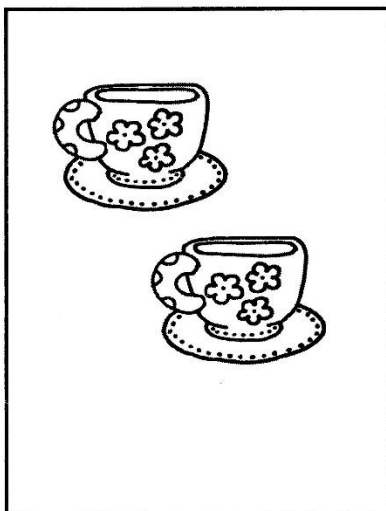
- Найди и исправь ошибки.



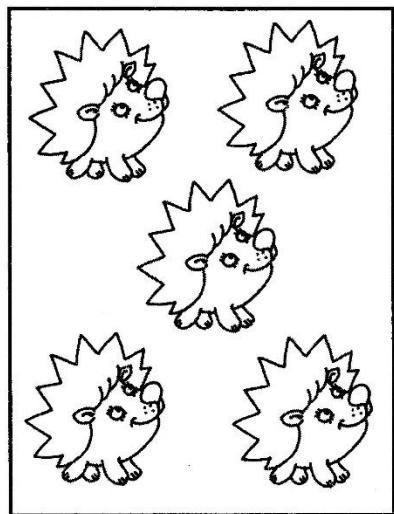
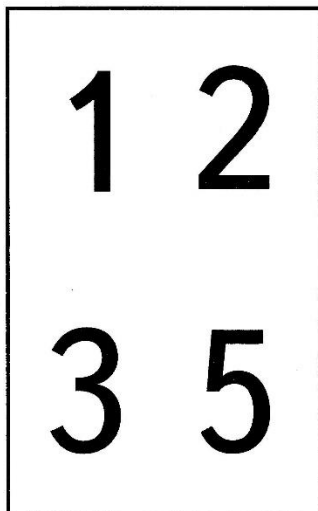
- Реши примеры. Правильные ответы обведи в кружок.



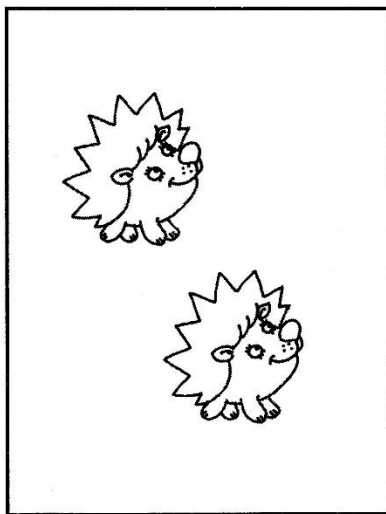
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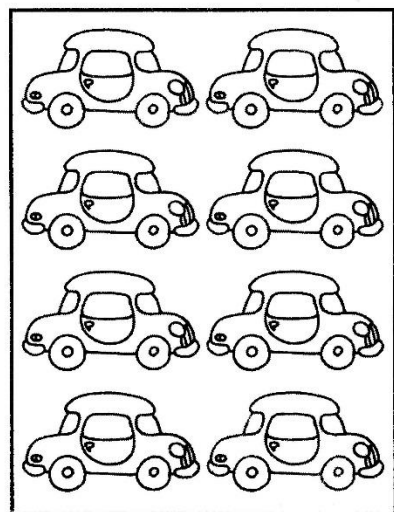
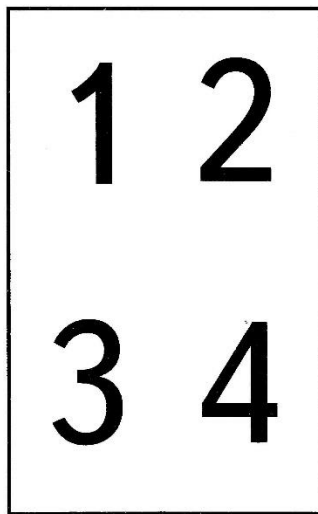
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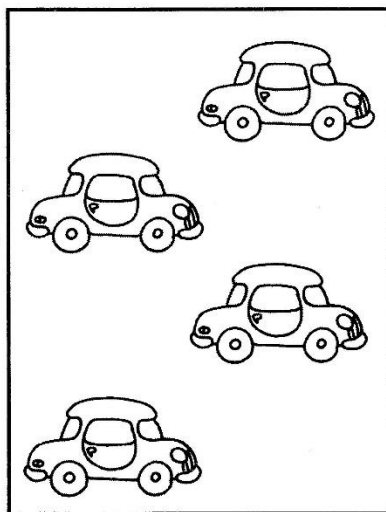
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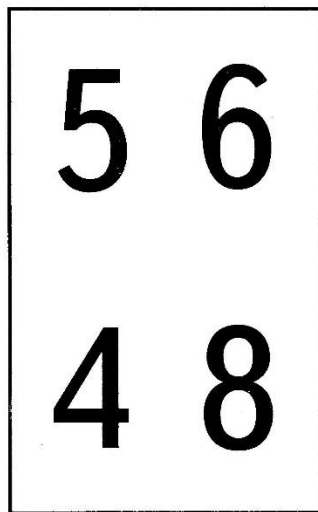
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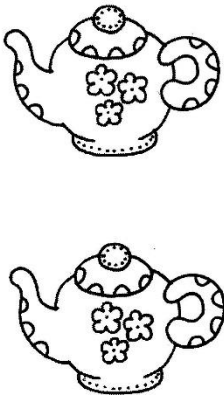
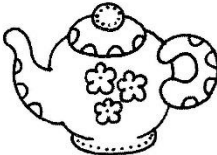
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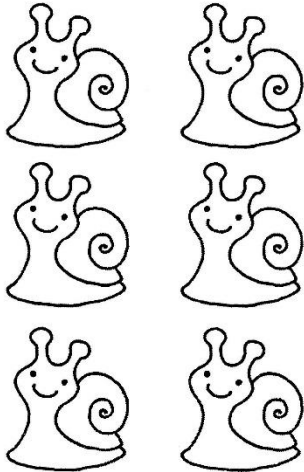
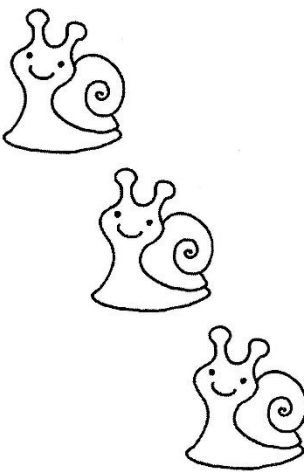


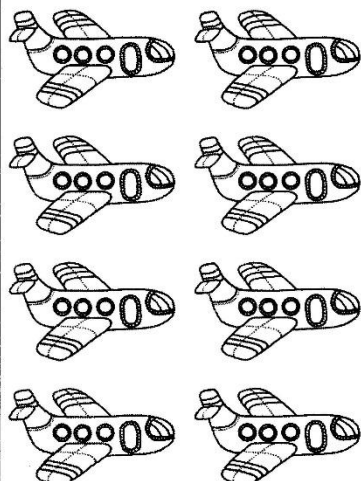
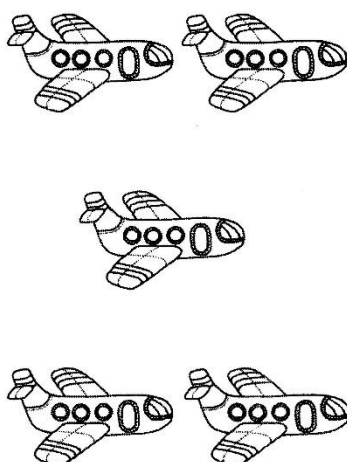
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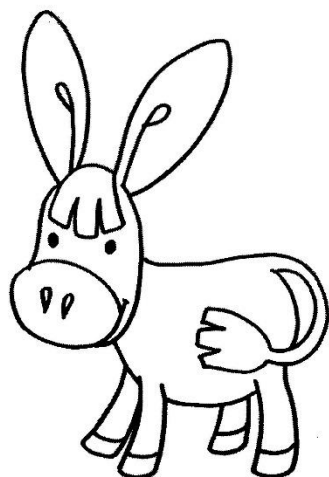
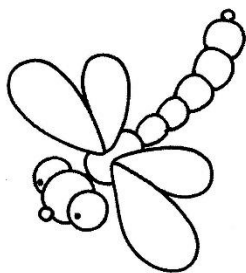
• Реши примеры. Правильные ответы обведи в кружок.

	—		=	<table border="1"><tr><td>1</td><td>5</td></tr><tr><td>3</td><td>4</td></tr></table>	1	5	3	4
1	5							
3	4							

	—		=	<table border="1"><tr><td>2</td><td>3</td></tr><tr><td>8</td><td>9</td></tr></table>	2	3	8	9
2	3							
8	9							

	—		=	<table border="1"><tr><td>1</td><td>5</td></tr><tr><td>3</td><td>8</td></tr></table>	1	5	3	8
1	5							
3	8							

- Кто самый лёгкий?



- Реши примеры и нарисуй правильные ответы.

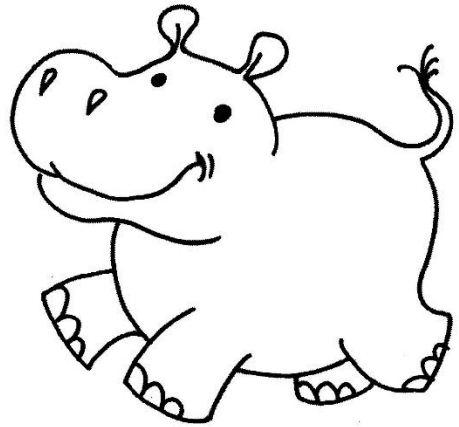
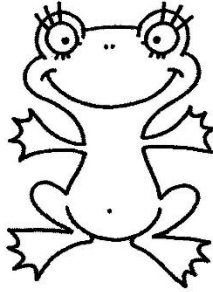
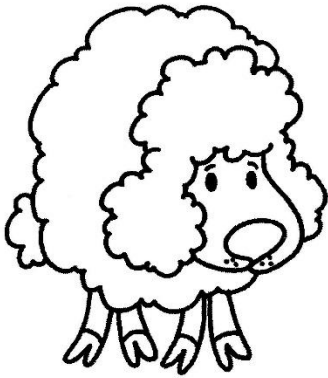
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- Кто самый тяжёлый?



- Реши примеры и нарисуй правильные ответы.

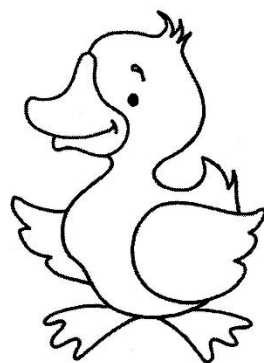
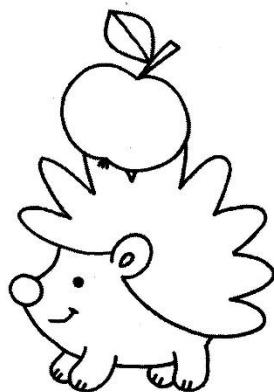
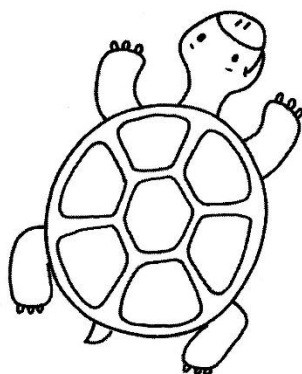
$$\begin{array}{|c|} \hline \square \quad \square \\ \hline \square \quad \square \\ \hline \end{array} - \begin{array}{|c|} \hline \square \quad \square \quad \square \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \bigcirc \quad \bigcirc \quad \bigcirc \\ \hline \bigcirc \quad \quad \bigcirc \\ \hline \bigcirc \quad \bigcirc \quad \bigcirc \\ \hline \end{array} - \begin{array}{|c|} \hline \bigcirc \quad \quad \bigcirc \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \triangle \quad \triangle \\ \hline \triangle \quad \triangle \\ \hline \end{array} - \begin{array}{|c|} \hline \triangle \quad \triangle \\ \hline \triangle \quad \triangle \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \square \quad \square \\ \hline \square \quad \square \\ \hline \end{array} - \begin{array}{|c|} \hline \square \quad \square \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array}$$

- Кто самый медленный?



- Реши примеры. Напиши ответы.

$$2 - 1 = \square$$

$$4 - 1 = \square$$

$$3 - 2 = \square$$

$$4 - 3 = \square$$

$$4 - 2 = \square$$

$$8 - 4 = \square$$

$$5 - 1 = \square$$

$$10 - 5 = \square$$

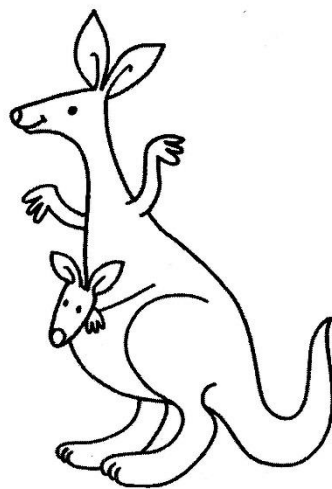
$$7 - 4 = \square$$

$$7 - 6 = \square$$

$$9 - 5 = \square$$

$$8 - 3 = \square$$

- Кто самый быстрый?



- Реши примеры. Напиши ответы.

$$4 - 2 = \square$$

$$5 - 2 = \square$$

$$5 - 3 = \square$$

$$4 - 3 = \square$$

$$6 - 4 = \square$$

$$5 - 4 = \square$$

$$10 - 5 = \square$$

$$8 - 5 = \square$$

$$9 - 6 = \square$$

$$9 - 6 = \square$$

$$8 - 7 = \square$$

$$10 - 7 = \square$$

- Закрась все квадратики под чётными числами и прочитай имя героя сказки.

1	2	3	7	4	9	6	11	10	3	2	7	4	9
И	О	В	А	Щ	Н	Т	У	С	Ш	Ц	К	Й	А

- Заполни цифрами пустые клеточки.

2	+		=	4
+		-		+
	-	1	=	
=		=		=
10	+		=	11

5	+		=	8
+		-		+
	-	2	=	
=		=		=
8	+		=	9

4	+		=	8
+		-		+
	-	3	=	
=		=		=
9	+		=	10



- Закрась все квадратики под нечётными числами и прочитай имя героя сказки.

2	1	4	6	3	8	5	10	7	2	9	4	3	8
А	Б	Л	Ё	З	Н	Х	У	Е	Ш	И	К	Т	А

- Заполни цифрами пустые клеточки.

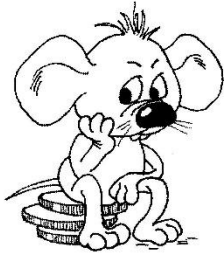
2	+		=	7
+		-		+
	-	0	=	
=		=		=
5	+		=	10

3	+		=	6
+		-		+
	-	2	=	
=		=		=
7	+		=	8



7	+		=	9
+		-		+
	-	1	=	
=		=		=
9	+		=	10

- У какой мыши самый длинный нос?



- Расставь в клетках знаки «плюс» (+) или «минус» (-).

$1 \square 2 = 3$

$4 \square 2 = 2$

$2 \square 2 = 2$

$5 \square 1 = 6$

$5 \square 3 = 8$

$3 \square 4 = 7$

$7 \square 2 = 5$

$7 \square 2 = 9$

$6 \square 1 = 7$

$5 \square 3 = 2$

$8 \square 3 = 5$

$2 \square 3 = 5$

$5 \square 5 = 10$

$5 \square 3 = 8$

УДК 372.3/.4
ББК 74.102
Т66

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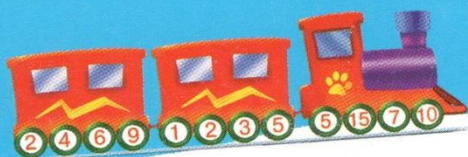
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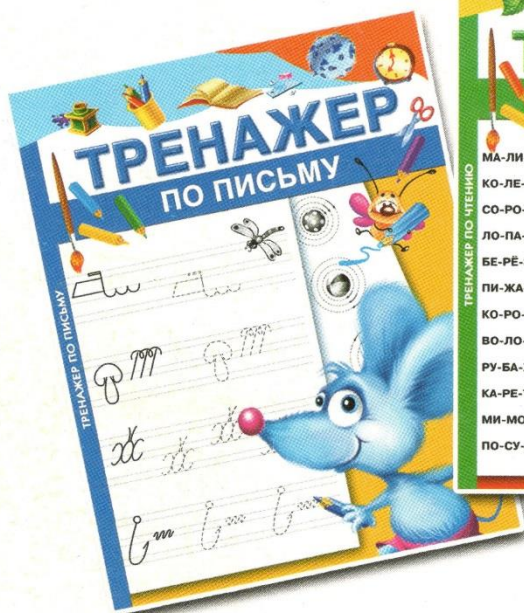
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