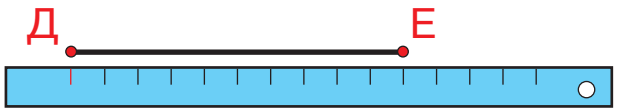
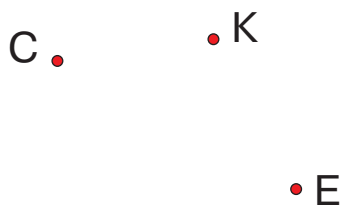
1

Отрезок АБ

2



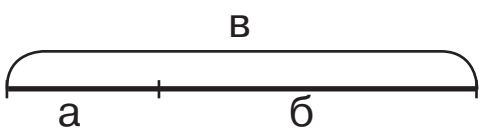
3 Построй отрезки МК, СЕ, МС, КЕ.



4 Какие отрезки ты видишь на чертеже?

АБ, ☐ , ☐

5



а + б = в

б + а = ☐

в – а = ☐

в – б = ☐

6

5 – 4 + 3 = ☐

1 + 4 – 2 = ☐

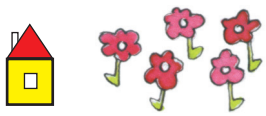
6 – 3 + 2 = ☐

3 + 2 – 4 = ☐

4 – 2 – 1 + 5 = ☐

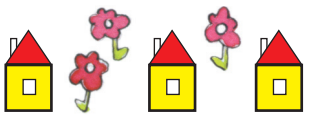
2 + 4 – 1 – 3 = ☐

7



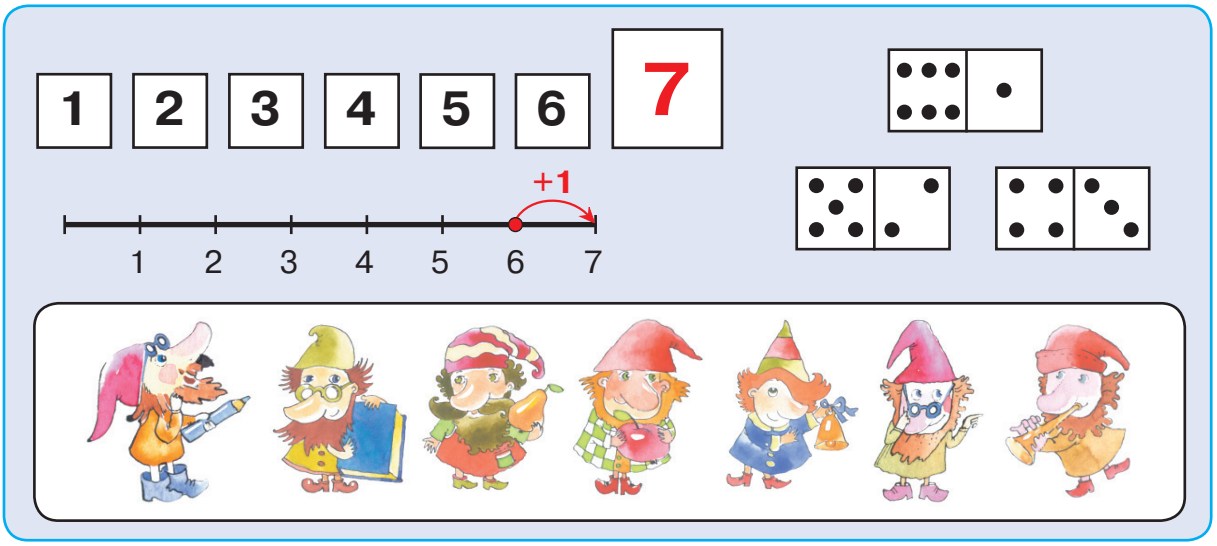
1 + 5

2 + 4

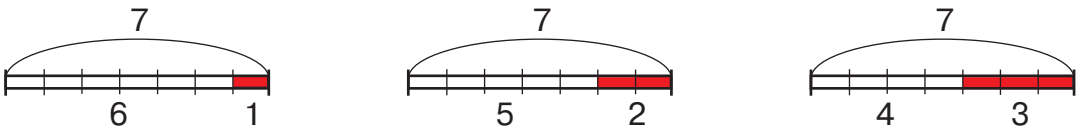


…+…

1 22 333

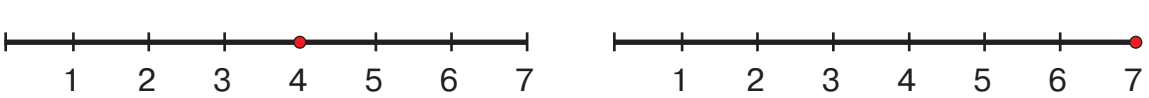


1



6 + 1 = 7	5 + 2 = ☐	4 + 3 = ☐
1 + 6 = ☐	☐ + ☐ = ☐	☐ + ☐ = ☐
7 – 6 = ☐	7 – 5 = ☐	☐ – ☐ = ☐
7 – 1 = ☐	☐ – ☐ = ☐	☐ – ☐ = ☐

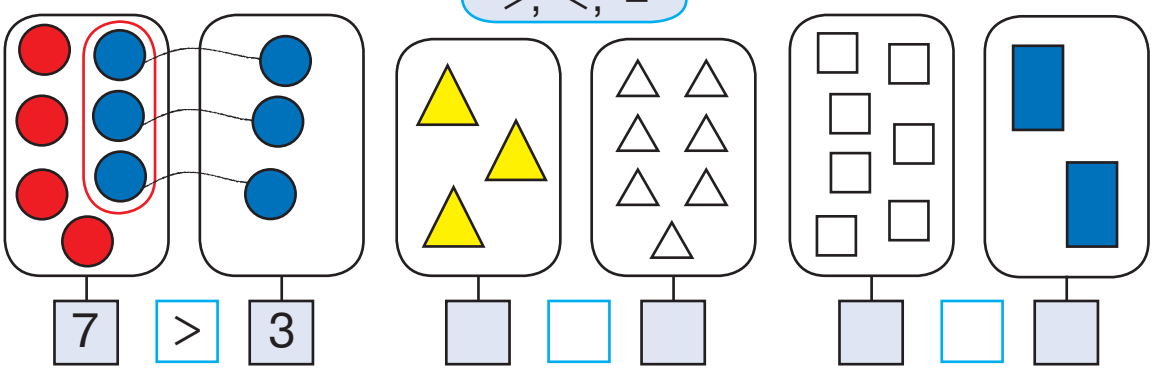
2



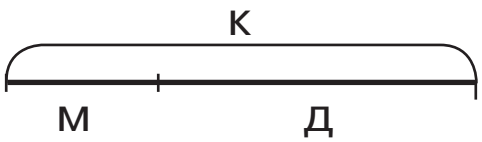
4 + 3 – 2 = ☐ 7 – 5 + 3 = ☐

3

>, <, =



4



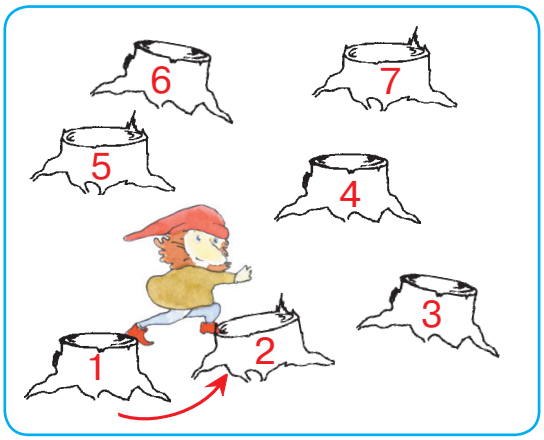
м + д = ☐ ☐ – ☐ = ☐

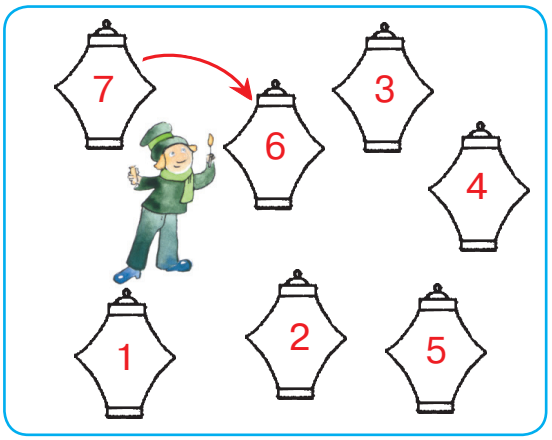
☐ + ☐ = ☐ ☐ – ☐ = ☐

5 Реши примеры. Как связаны между собой примеры каждого столбика?

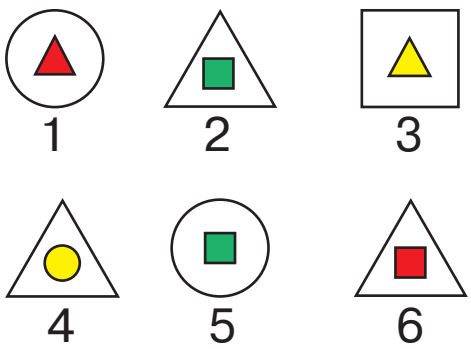
4 + 2 = ☐	5 – 1 – 2 = ☐	3 + 3 – 1 – 4 = ☐
6 – 3 = ☐	2 + 3 – 4 = ☐	1 + 5 – 2 + 1 = ☐
3 + 1 = ☐	1 + 2 + 2 = ☐	5 – 3 + 4 – 3 = ☐

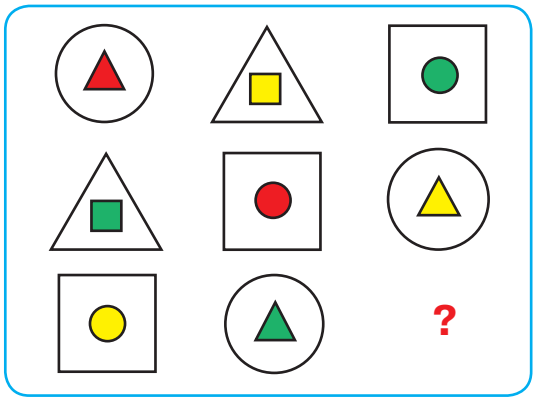
6

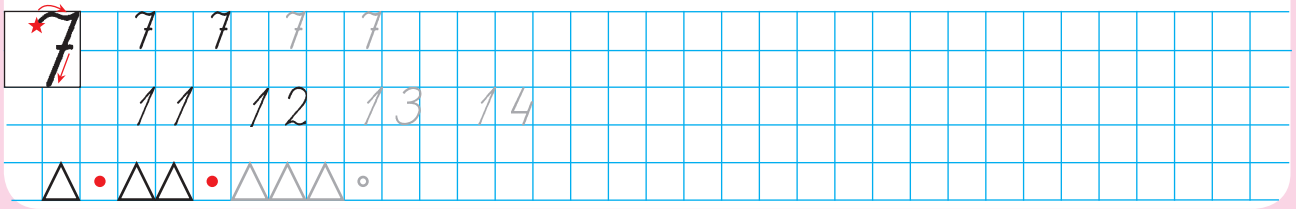




7 Выбери нужную фигуру из пронумерованных:

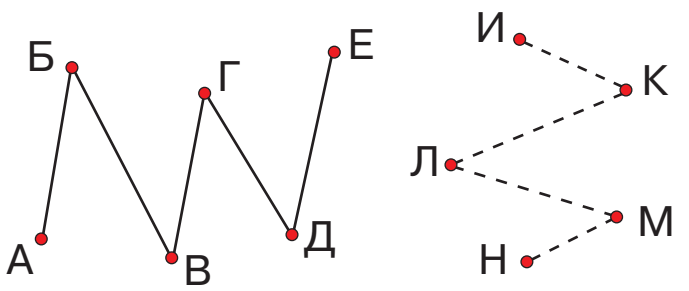




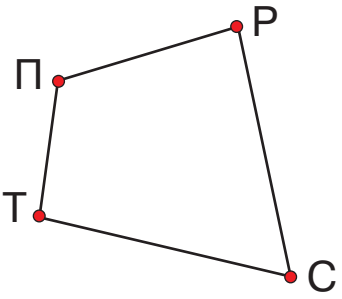


1 Ломаная линия:

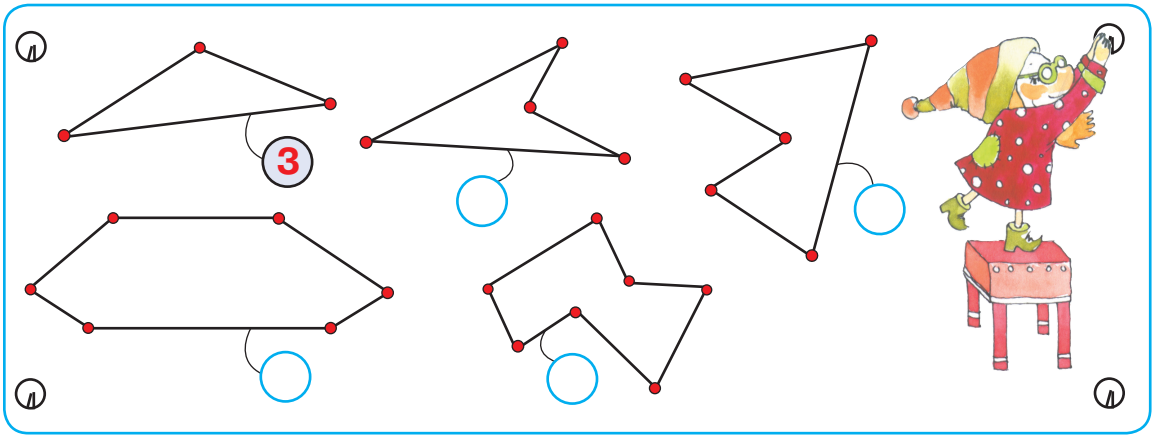
незамкнутая



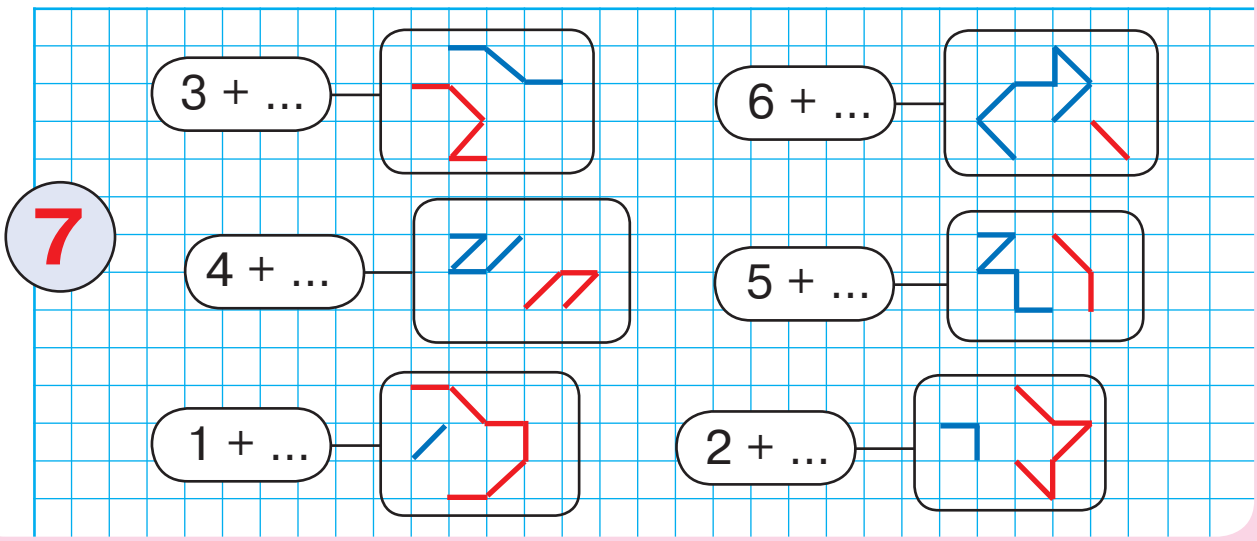
замкнутая



2 Многоугольник.



3 Составь выражения:



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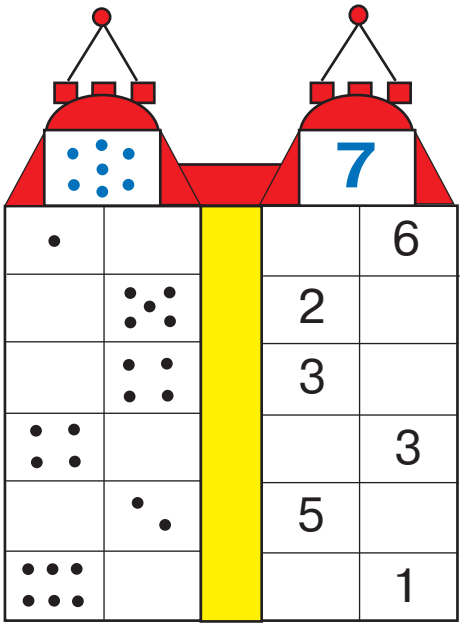
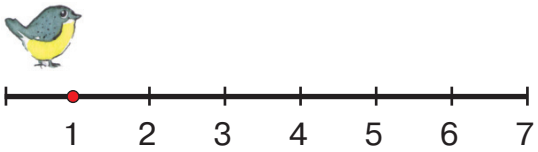
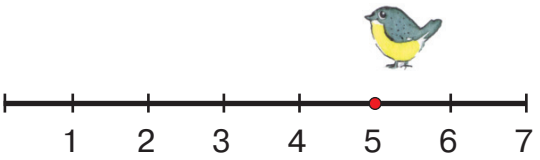


5

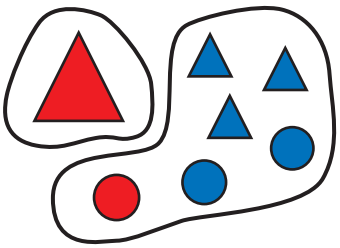


1 + 4 + 2 = □

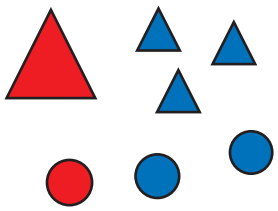


5 – 2 + 3 = □

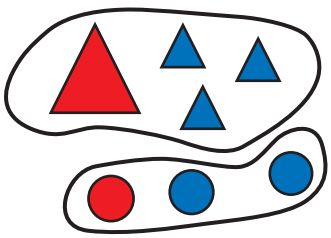
6



1 + 6 = □
□ + □ = □
7 – 1 = □
□ – □ = □

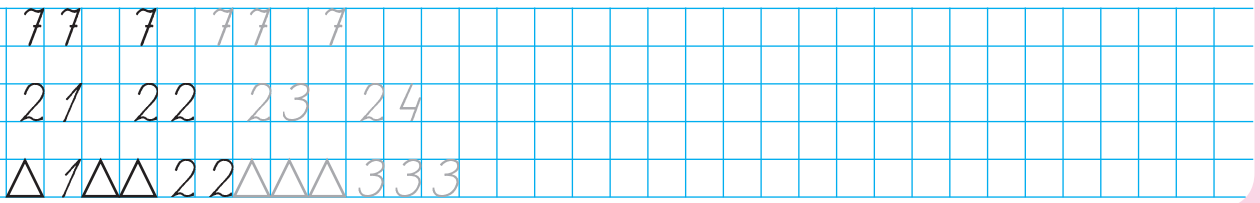


2 + 5 = □
□ + □ = □
□ – □ = □
□ – □ = □

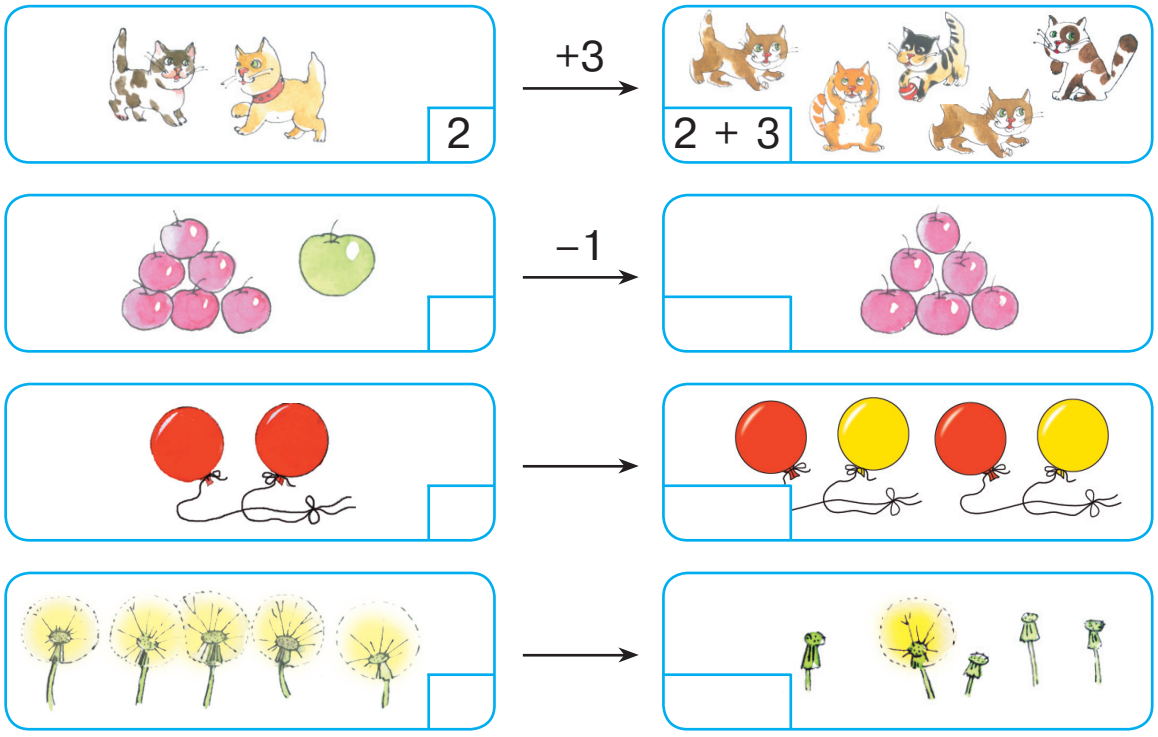


□ + □ = □
□ + □ = □
□ – □ = □
□ – □ = □

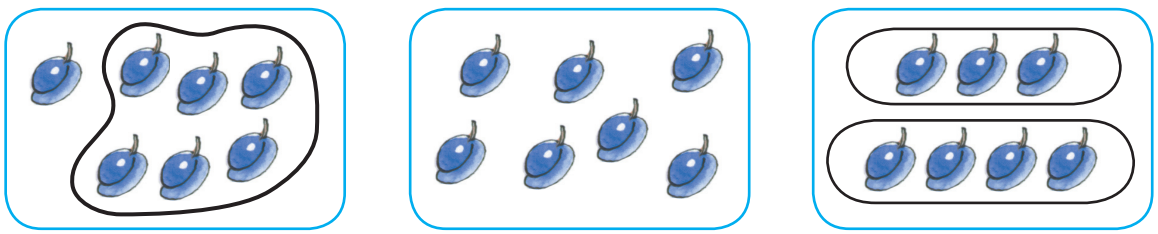
7 Вставь недостающие числа:



1 Рассмотри, что изменилось? Запиши недостающие числа и выражения.



2



1 + 6 | 2 + 5 |

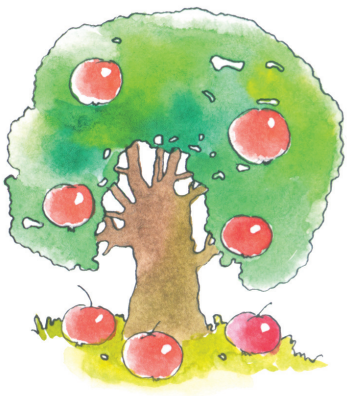
3 Объясни, что означают выражения:

3 + 4

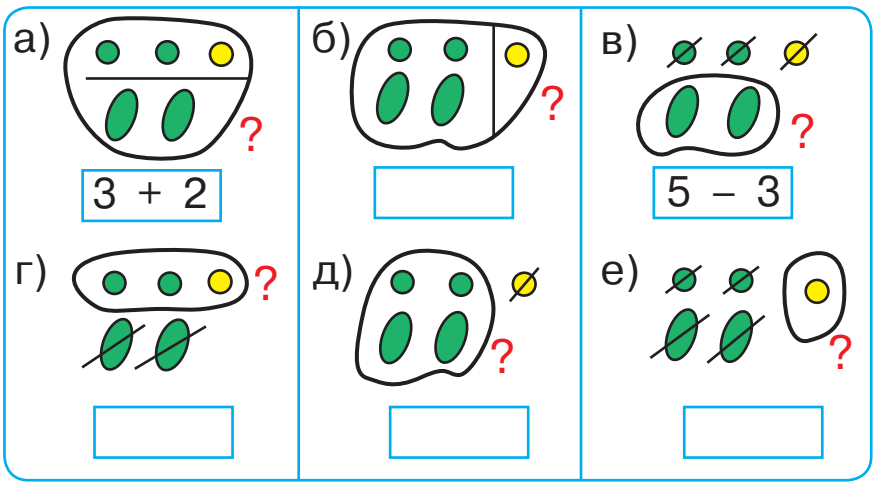
4 + 3

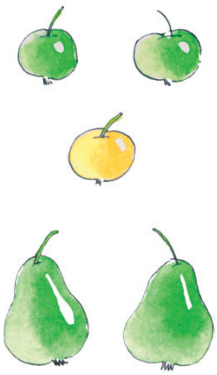
7 – 3

7 – 4



4 Составь выражения по рисунку:





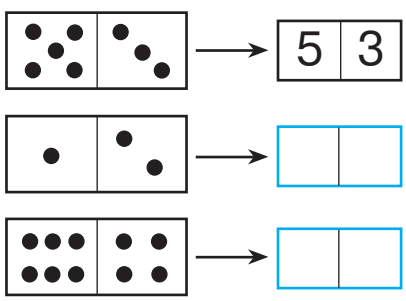
5 Выполни действия. Что ты замечаешь?

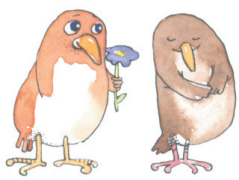
1 + 6 = ☐	7 – 1 = ☐	7 – 6 = ☐
2 + 5 = ☐	7 – 2 = ☐	7 – 5 = ☐
3 + 4 = ☐	7 – 3 = ☐	7 – 4 = ☐

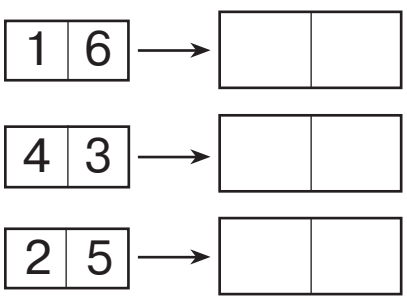
6 Поставь вместо звёздочек знаки “+” или “–”:

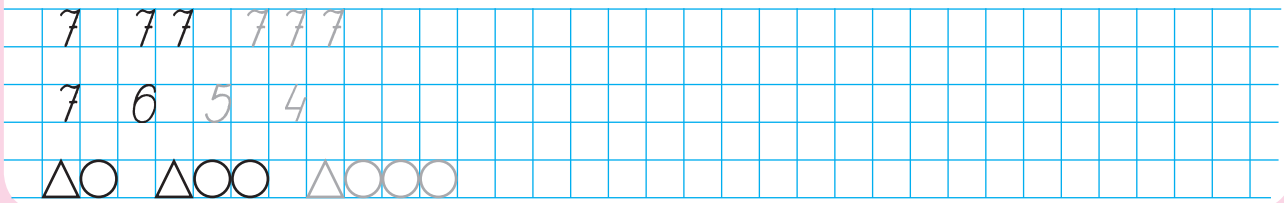
6 * 1 * 3 = 4	5 * 2 * 1 = 2	4 * 1 * 2 = 7
7 * 2 * 4 = 1	1 * 3 * 3 = 7	7 * 4 * 2 = 5

7

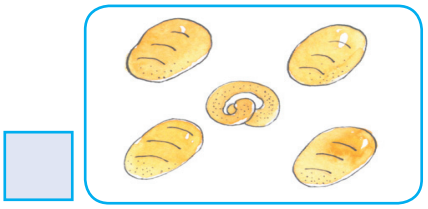


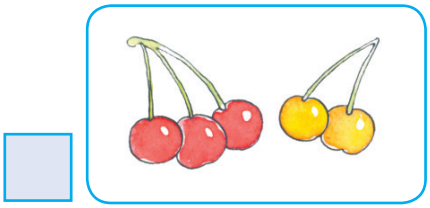






1



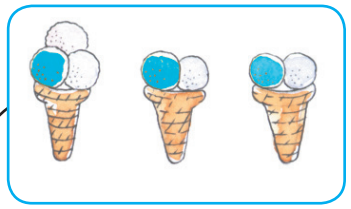


2+3

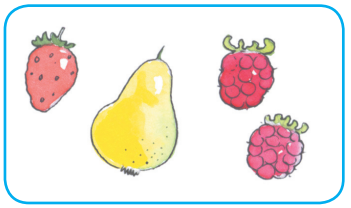
1+1+2

1+4

3+2+2



7



2

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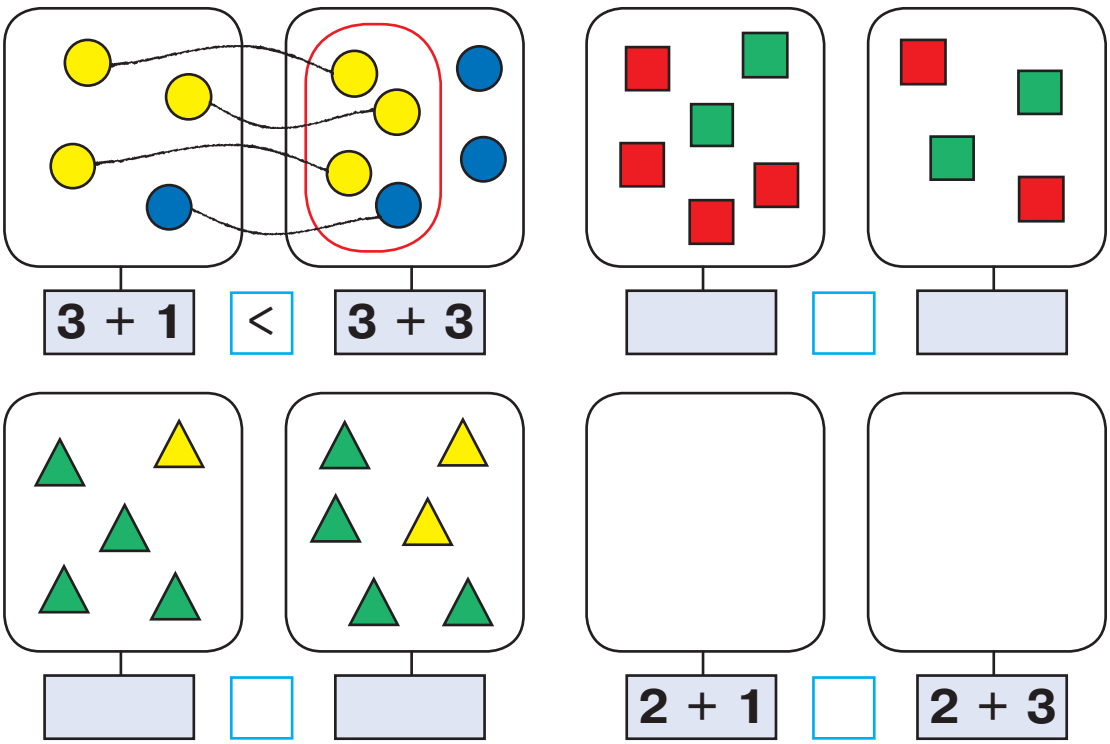
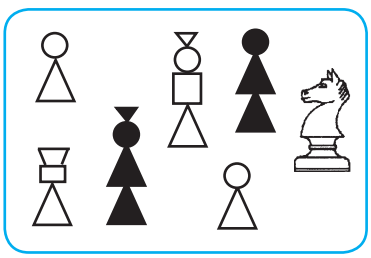


3 Объясни, что означают выражения:



2 + 5

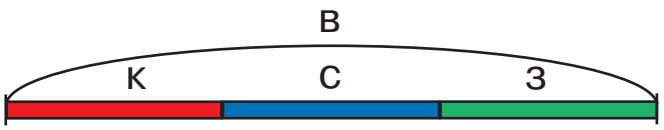
5 + 2

?

7 – 2

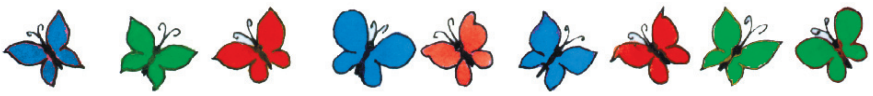
7 – 5

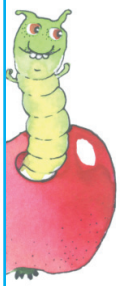
4



в = ☐ + ☐ + ☐ к + с = ☐ – ☐

к = ☐ – ☐ – ☐ ☐ – ☐ = з + к



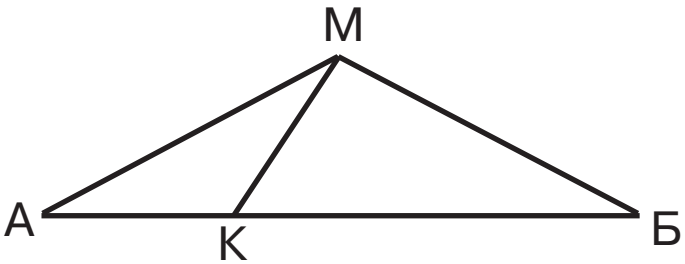


5 Расшифруй слово:

7 – 2 – 1 = ☐ Н 4 – 1 – 2 = ☐ С 3 + 4 – 2 = ☐ Ц

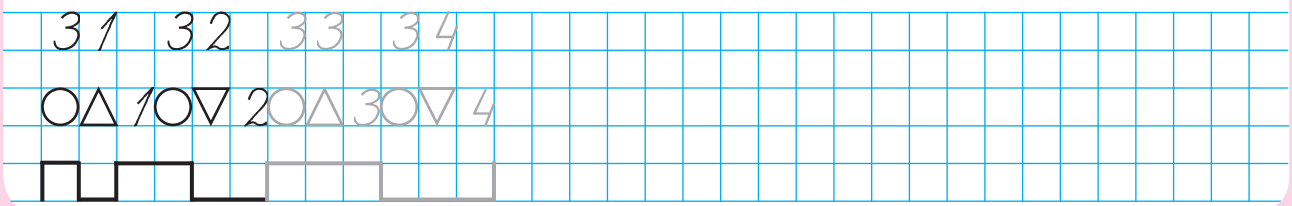
5 – 4 + 1 = ☐ О 2 + 2 + 2 = ☐ Е 4 – 3 + 2 = ☐ Л

6 Сколько спряталось треугольников?

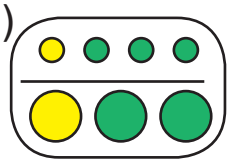


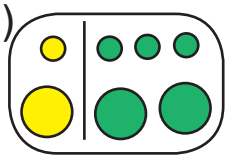
7 УЧЕБНИК КОНФЕТА ПОДЪЕЗД

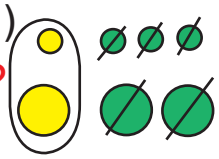
7 – 1 = ☐ ☐ – ☐ = ☐ ☐ – ☐ = ☐



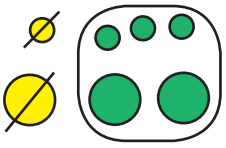
1 Составь выражения по рисунку:

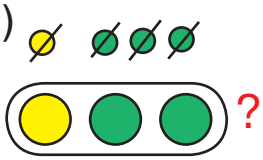
а)  ?

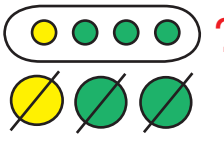
б)  ?

в)  ?

7 – 5

г)  ?

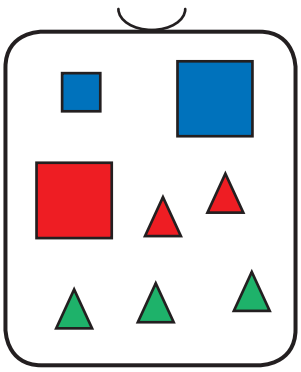
д)  ?

е)  ?

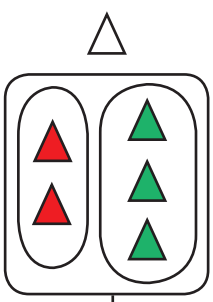
2 >, <, =

2 + 4 ☐ 4 + 2	7 – 3 ☐ 4 + 1	5 – 2 ☐ 7 – 1
5 + 2 ☐ 3 + 2	1 + 6 ☐ 3 + 4	7 – 1 ☐ 1 + 3

3

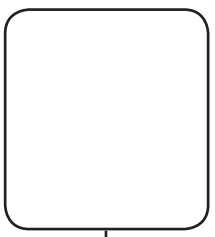


а) Составь выражения. Что ты замечаешь?

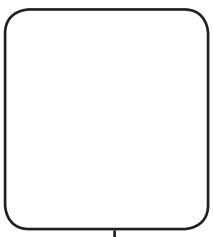


2 + 3

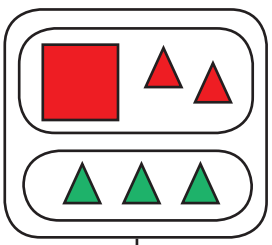
 и



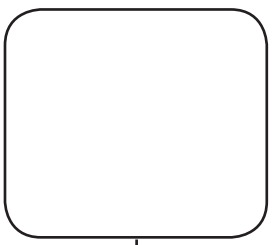
 и



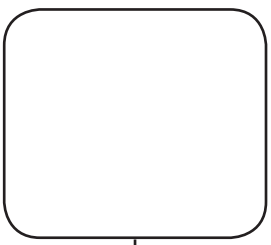
б) Подбери подходящие фигуры.



3 + 3

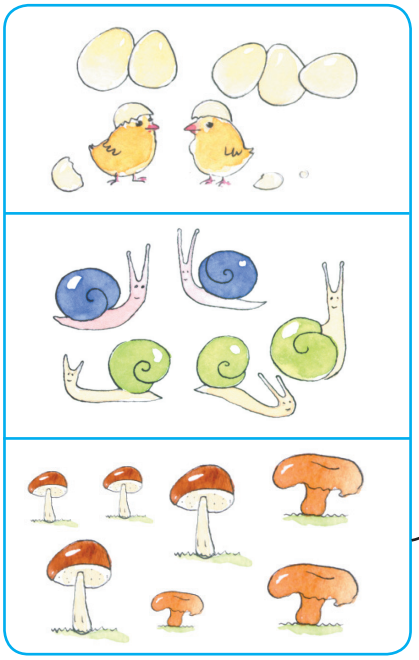


2 + 1



1 + 5

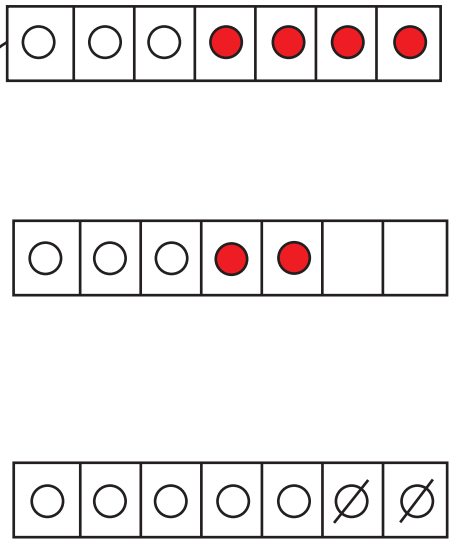
4



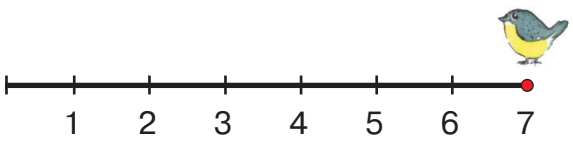
7–2

3+4

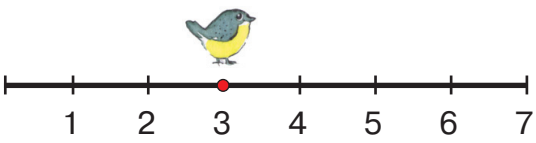
3+2



5



7 – 4 – 2 = ☐

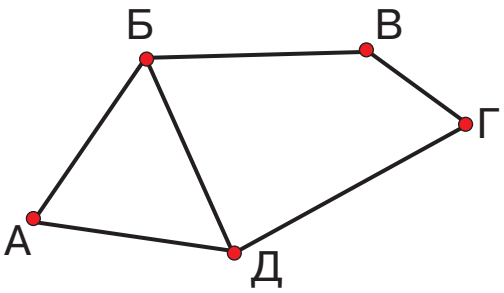


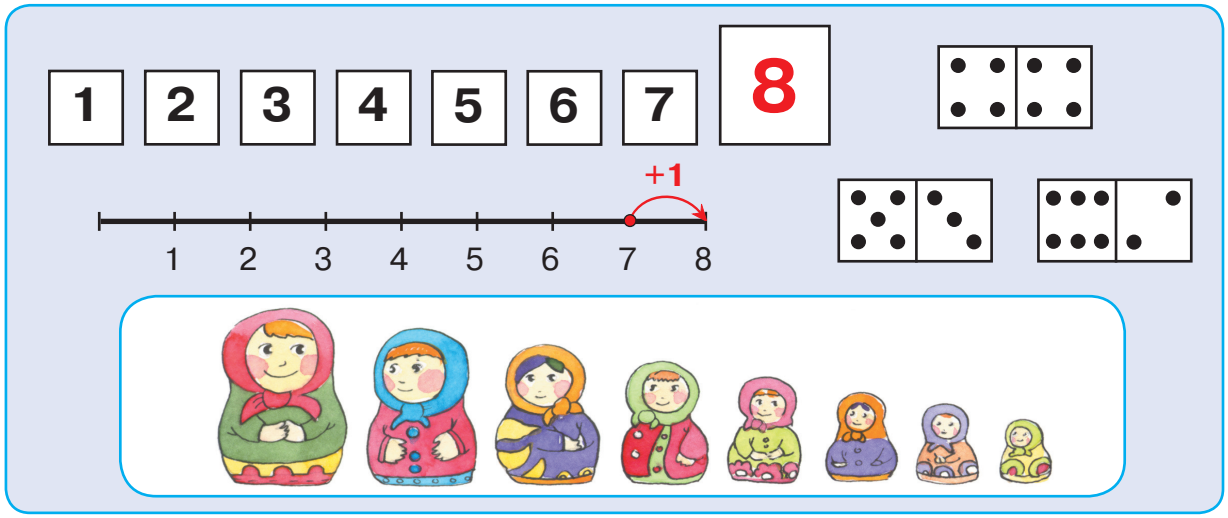
3 + 3 + 1 = ☐

6

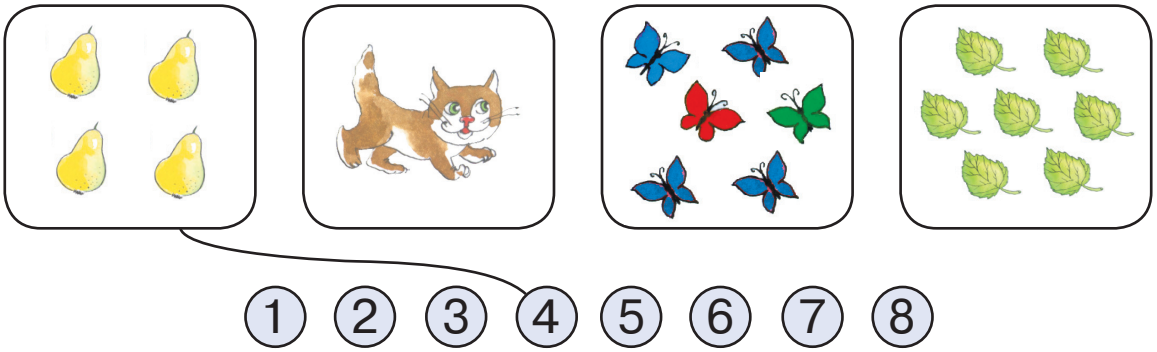
7 – 5 + 2 = ☐	3 – 2 + 5 = ☐	4 + 3 – 5 = ☐
2 + 1 + 3 = ☐	1 + 6 – 4 = ☐	7 – 2 – 4 = ☐

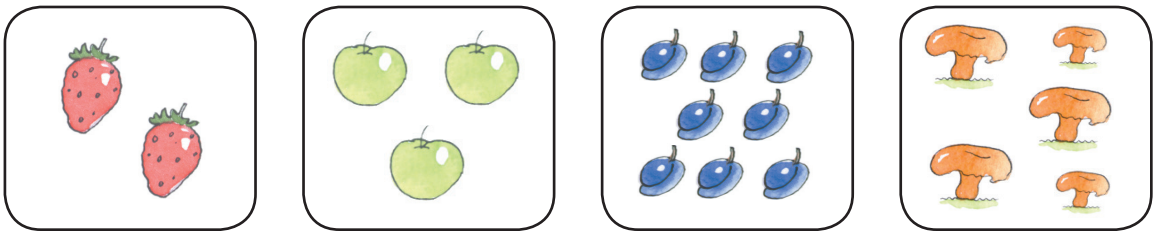
7 Найди все многоугольники на чертеже:



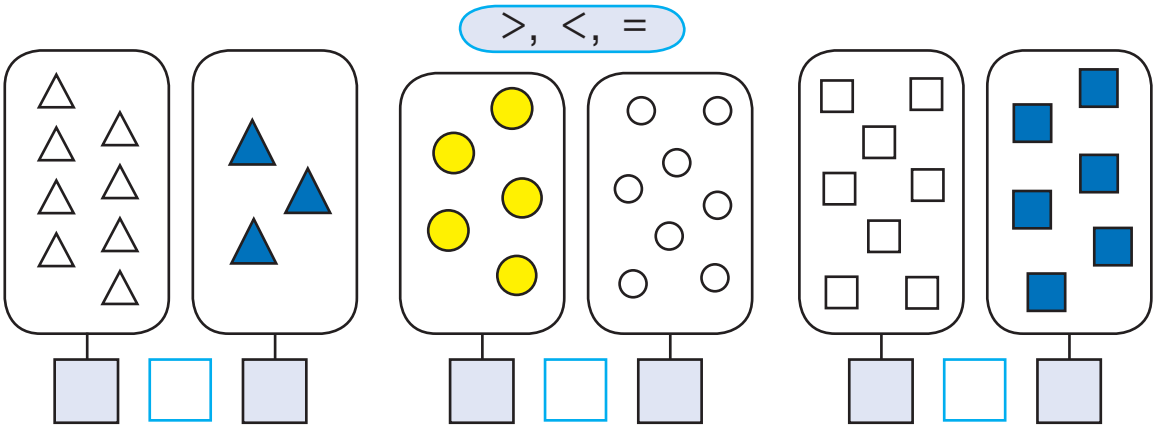


1

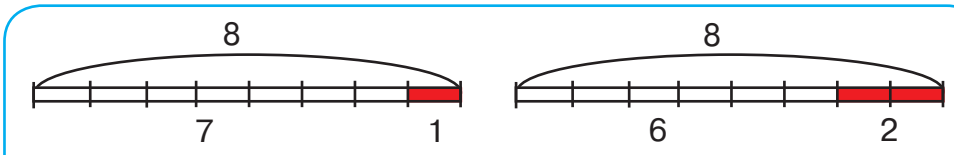




2



3



7 + 1 = □

□ + □ = □

8 – 7 = □

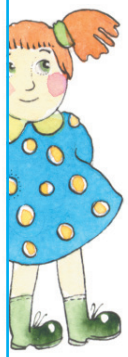
□ – □ = □

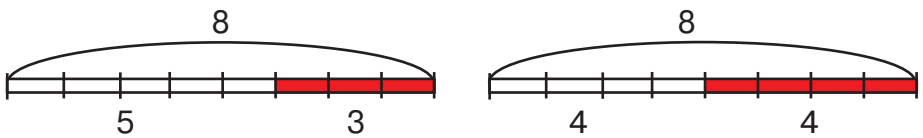
6 + 2 = □

□ + □ = □

8 – 6 = □

□ – □ = □





□ + □ = □

□ + □ = □

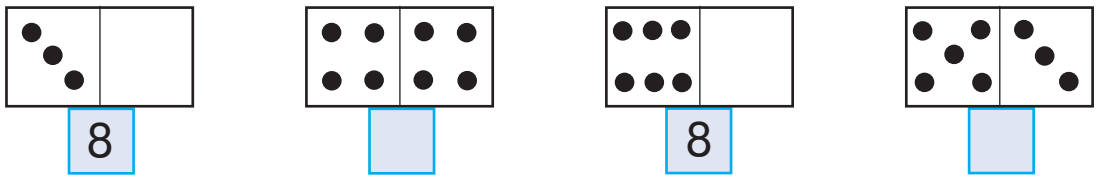
□ – □ = □

□ – □ = □

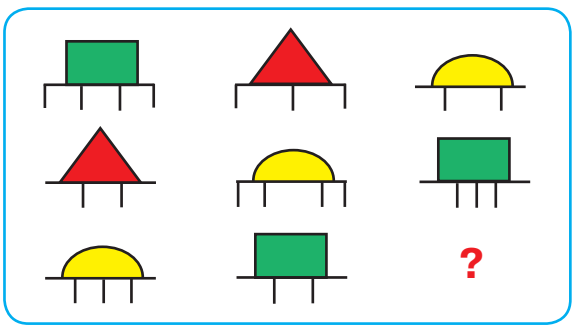
□ + □ = □

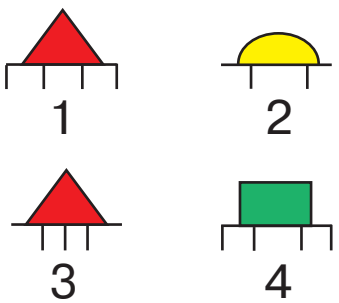
□ – □ = □

4



5 ★ Выбери нужную фигуру из 4 пронумерованных:





8 8 8 8

18 28 38 48

	2		4	5			8

	7		5	4		2	1

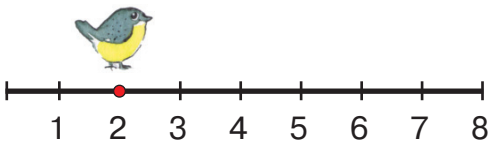
1

4 + 2 = ☐
4 + 3 = ☐
4 + 4 = ☐

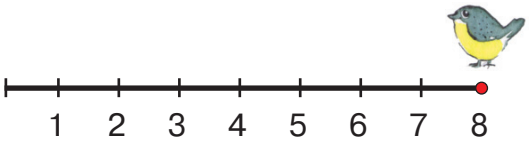
8 – 1 = ☐
8 – 2 = ☐
8 – 3 = ☐

6 – 5 = ☐
7 – 5 = ☐
8 – 5 = ☐

2

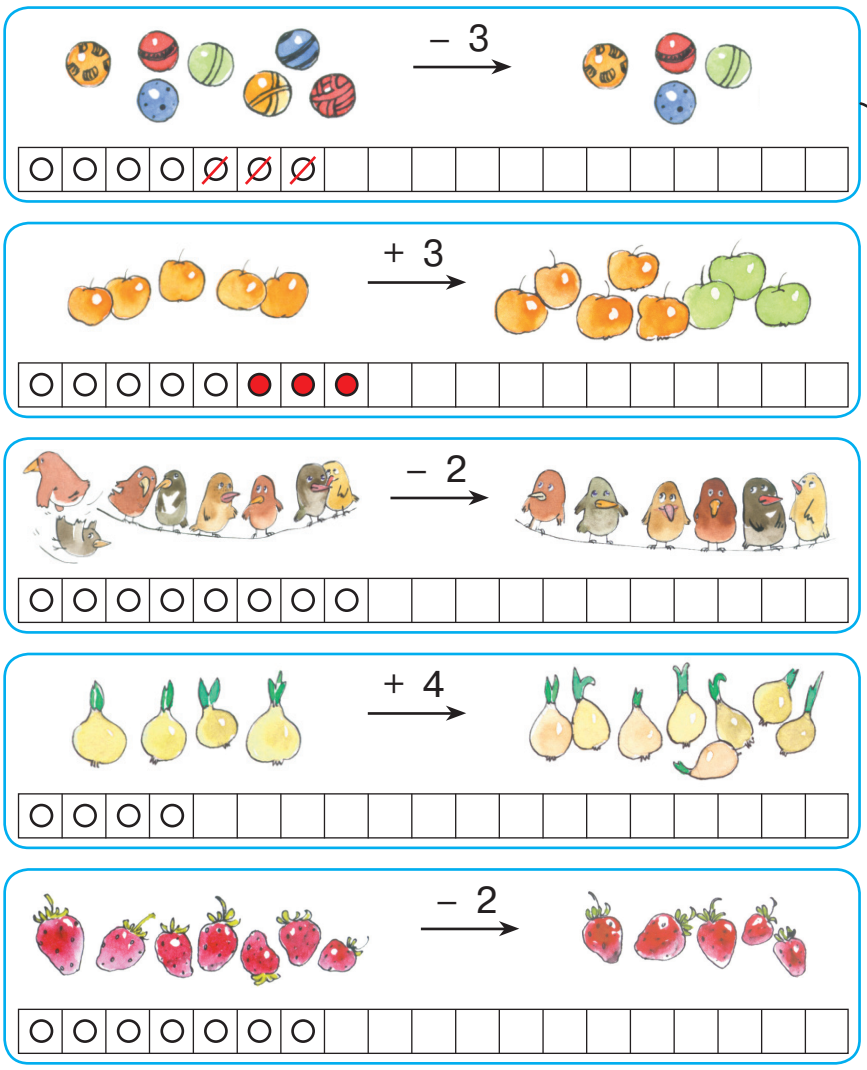


2 + 3 + 3 = ☐



8 – 4 + 3 = ☐

3



5 + 3

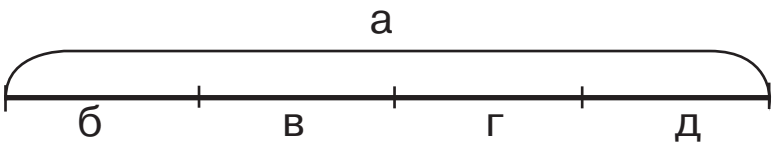
8 – 2

7 – 2

7 – 3

4 + 4

4



а = □ + □ + □ + □

а – б = □ + □ + □

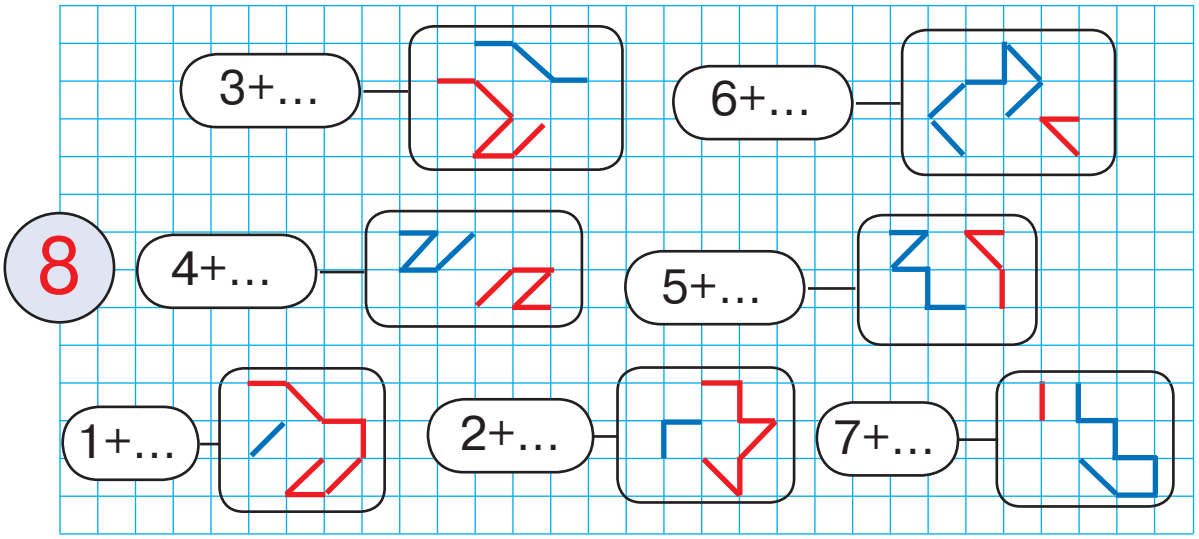
а – г – д = □ + □

а – б – в – д = □

5 **>, <, =**

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

6 Составь выражения:



7 **+, –**

6 * 4 * 1 = 3	8 * 2 * 1 = 7	2 * 4 * 2 = 8
2 * 1 * 5 = 8	3 * 5 * 4 = 4	7 * 1 * 6 = 2

8 88 888

35 53 35 53