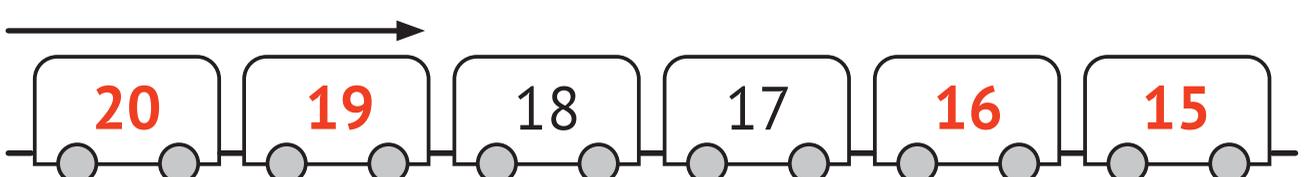
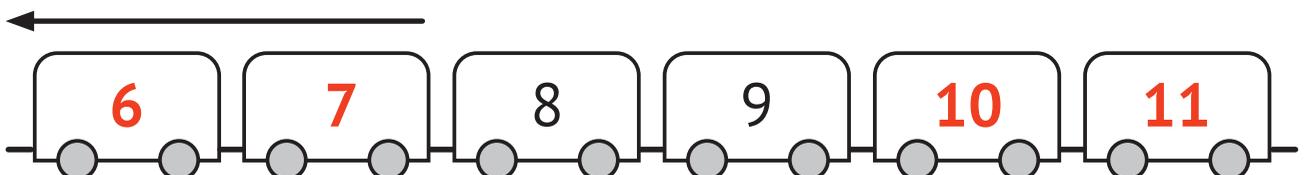
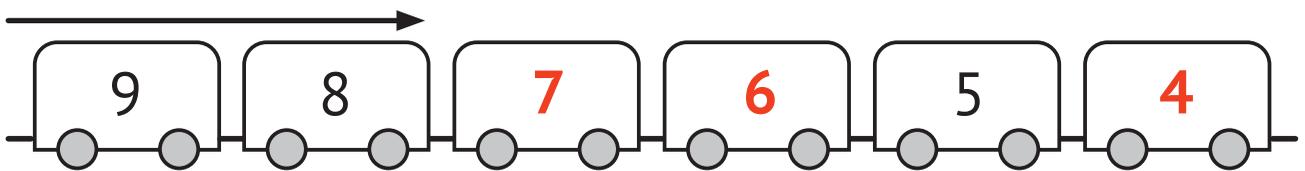
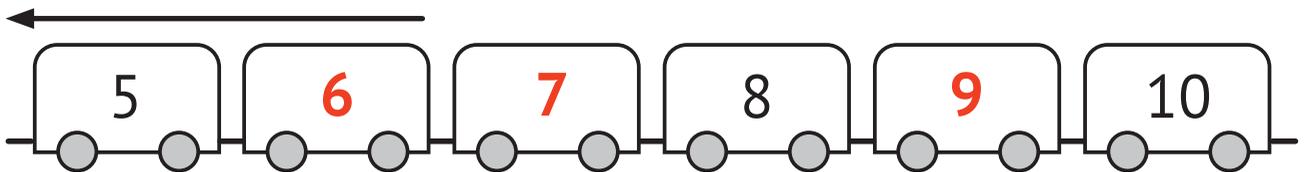
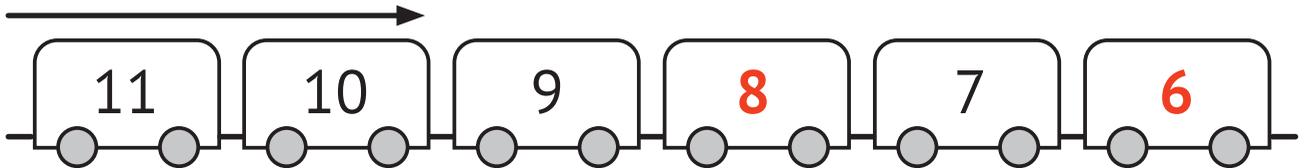
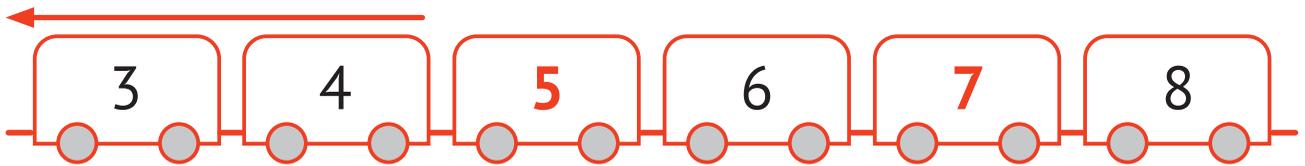


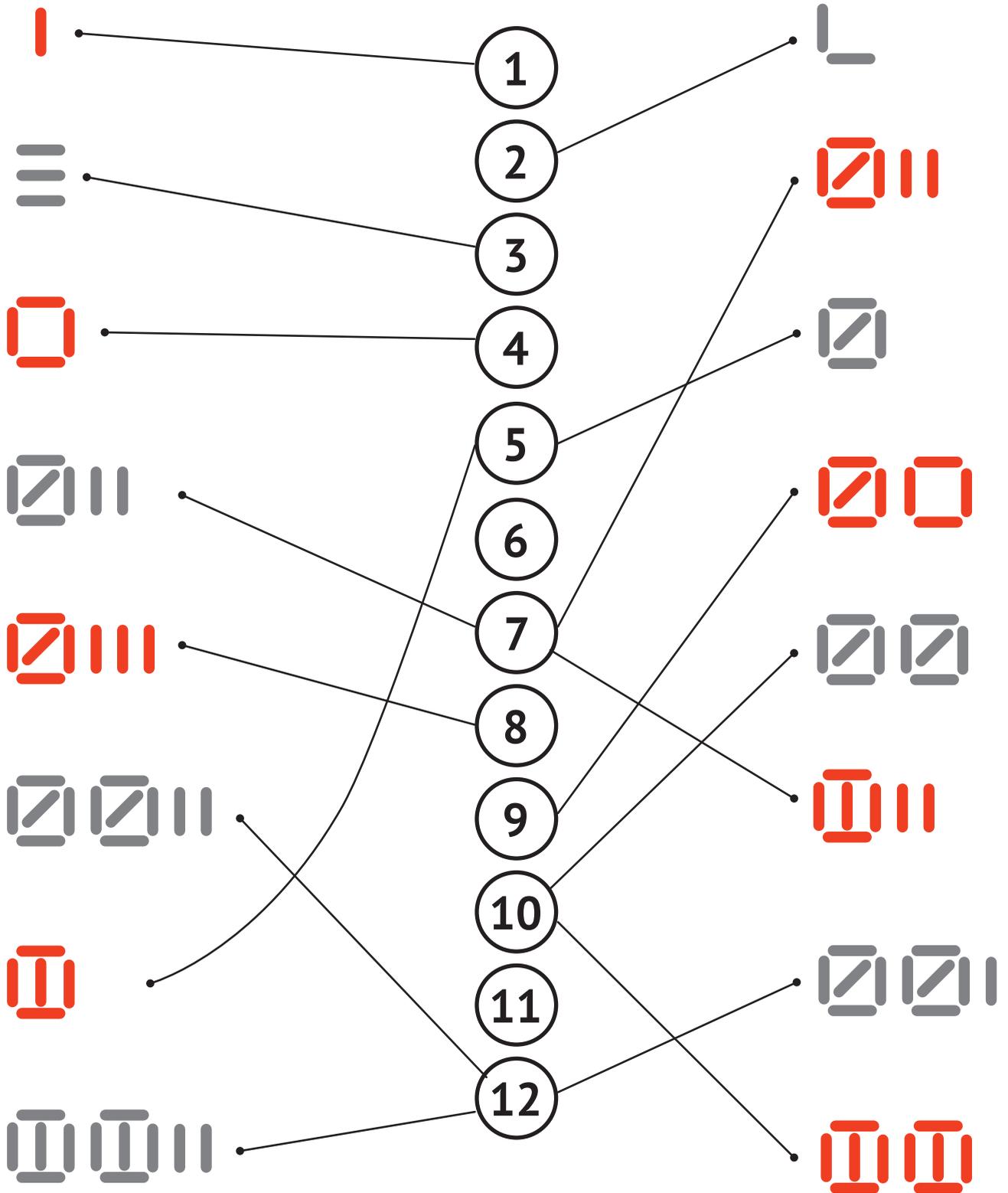


Впиши пропущенные номера вагонов.
Нарисуй стрелку в сторону первого вагона





Соедини по количеству





Поставь знаки $>$ или $<$.
Если поровну, поставь $=$

$$6 < \text{[6 candies]}$$

$$7 = \text{[7 candies]}$$

$$\text{[10 candies]} > 9$$

$$\text{[8 squares]} = 8$$

$$\text{[7 pencils]} = 7$$

$$10 < \text{[12 triangles]}$$

$$8 = \text{[8 stars]}$$

$$\text{[10 circles]} > 13$$

$$\text{[9 dots]} > 10$$

$$11 < \text{[14 stars]}$$

$$12 = \text{[12 squares]}$$

$$\text{[9 dots]} > 7$$

$$\text{[9 dots]} > 8$$

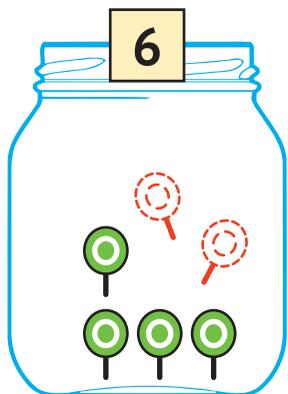
$$9 < \text{[12 candies]}$$

$$7 = \text{[7 balloons]}$$

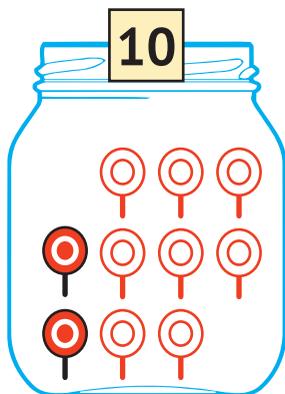
$$\text{[12 pencils]} > 10$$



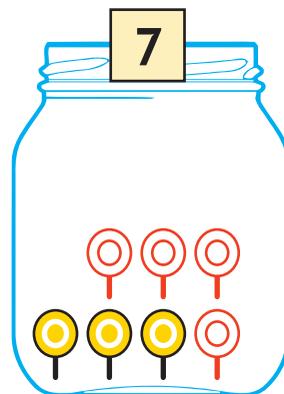
Добавь конфет так, чтобы в каждой банке было указанное количество леденцов



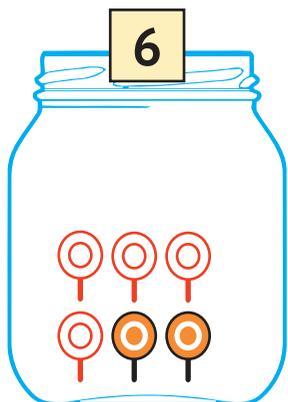
$$4 + 2 = 6$$



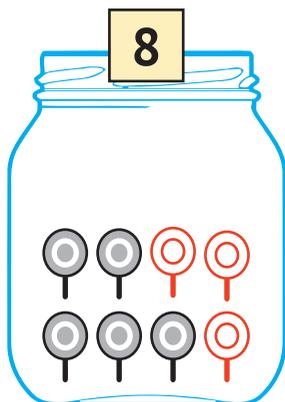
$$2 + 8 = 10$$



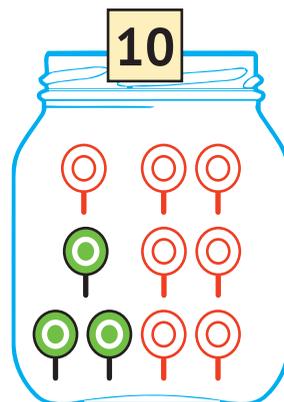
$$3 + 4 = 7$$



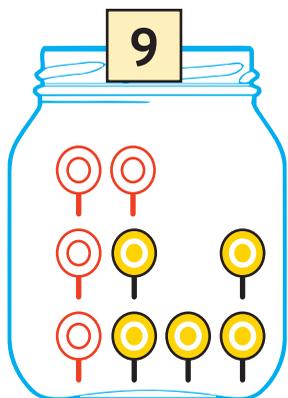
$$2 + 4 = 6$$



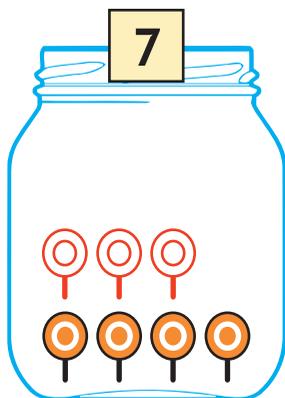
$$5 + 3 = 8$$



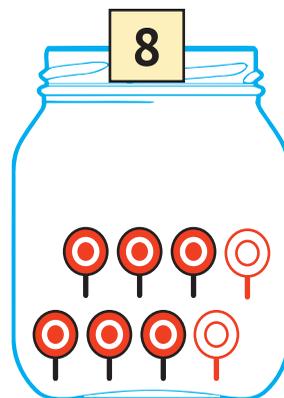
$$3 + 7 = 10$$



$$5 + 4 = 9$$



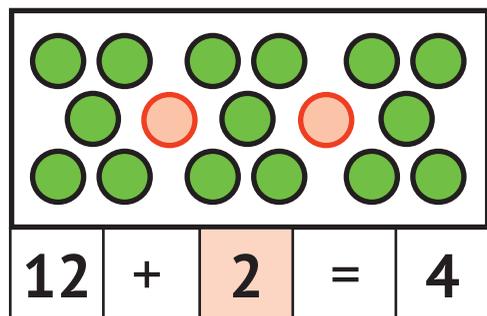
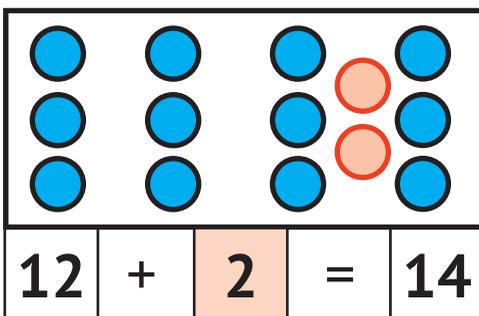
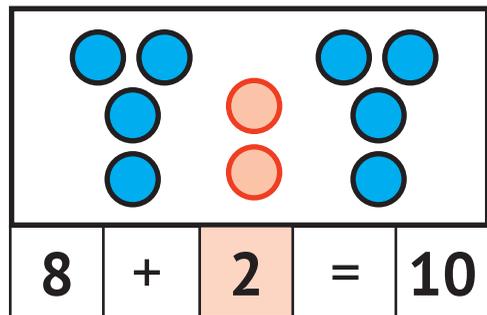
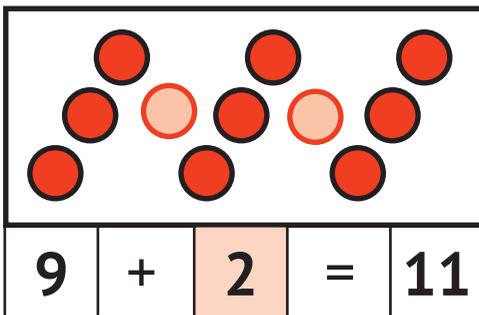
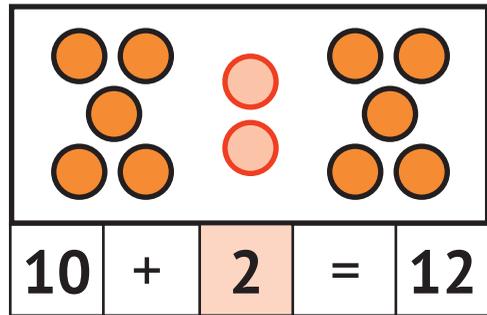
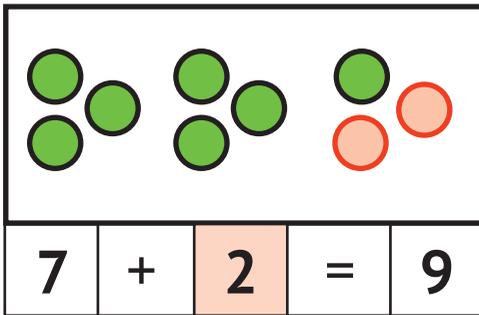
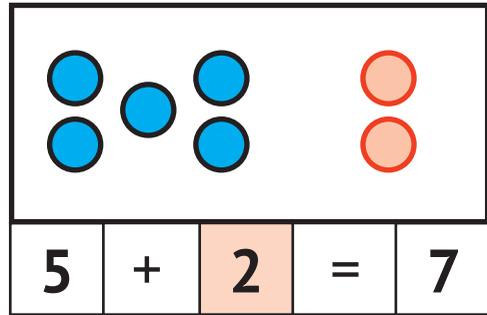
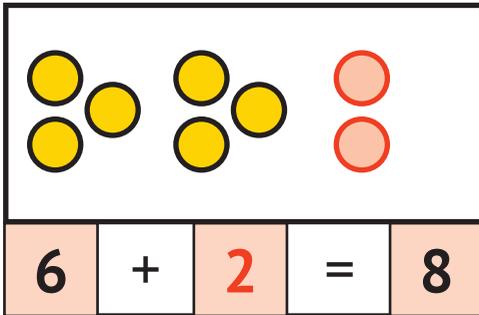
$$4 + 3 = 7$$



$$6 + 2 = 8$$



В каждый кинозал после начала сеанса
вошли еще **два** человека.
Сколько стало зрителей?



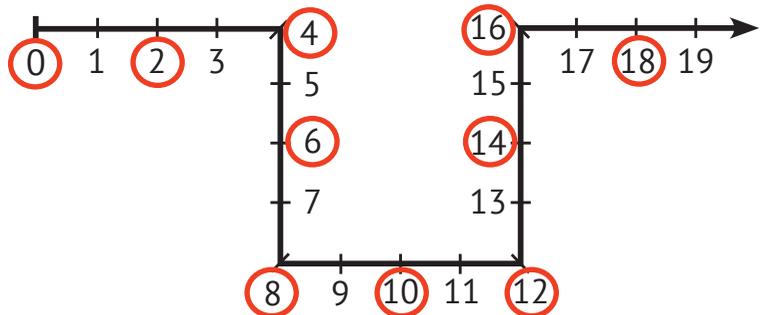
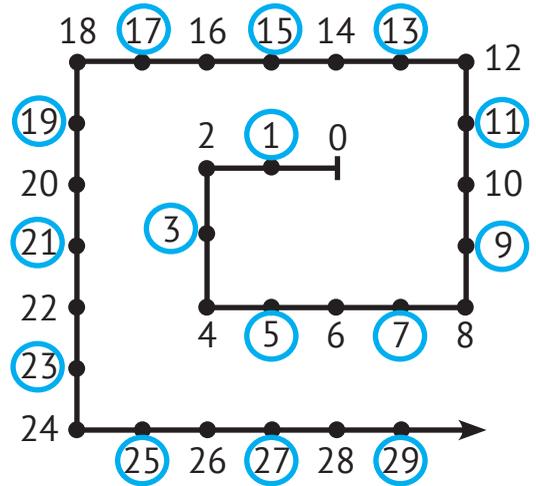
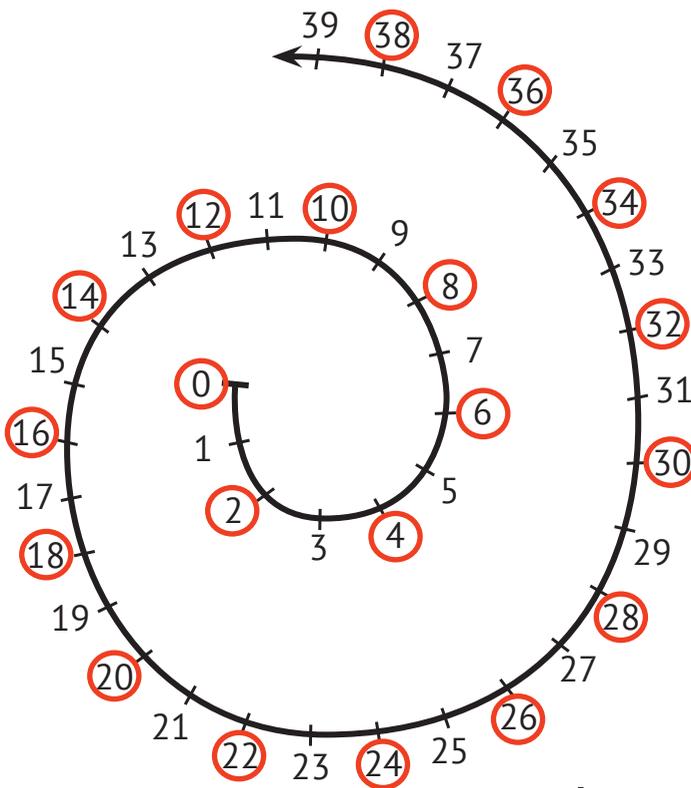
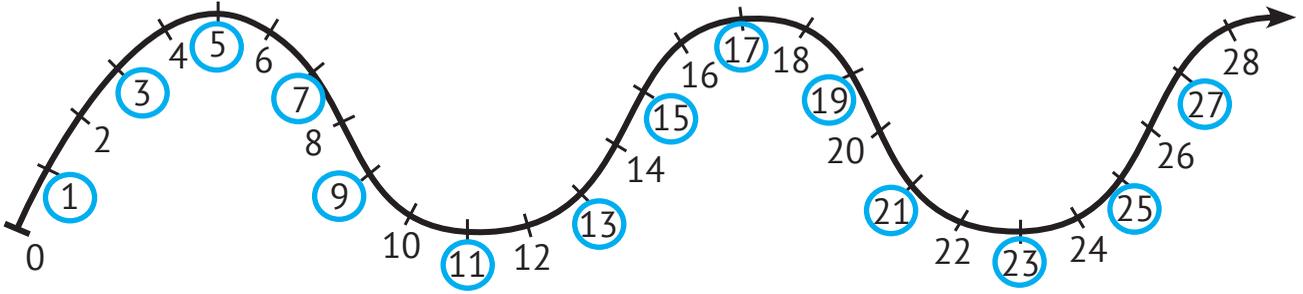


Собери правые и левые варежки в пары.
 Сколько всего варежек? Сколько пар?
 Сколько осталось без пары?

	ПАРЫ	БЕЗ ПАРЫ	ВСЕГО
	4	1	9
	3	1	7
	6	0	12
	5	1	11
	4	1	9
	7	1	15
	7	0	14

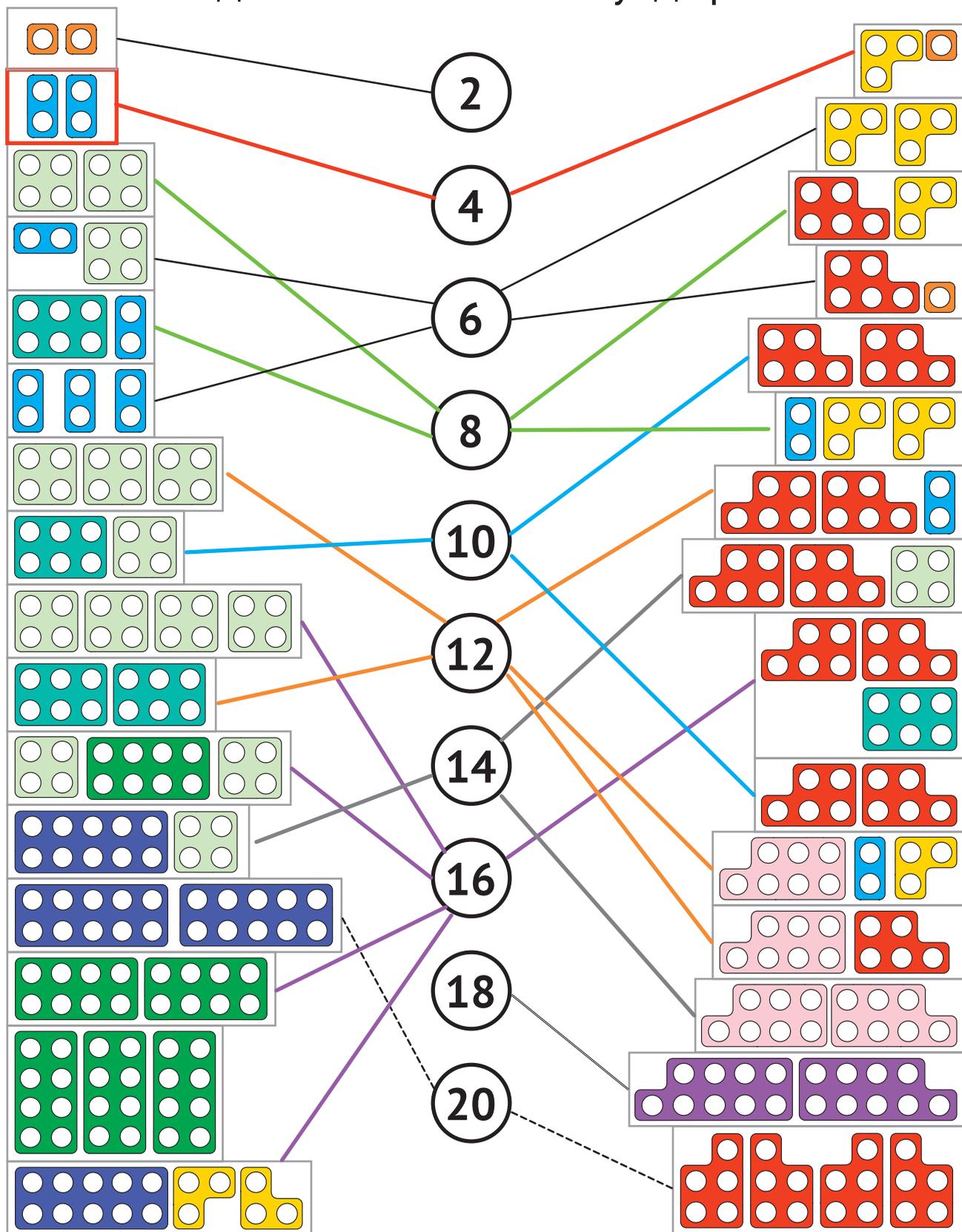


Обведи каждое второе число



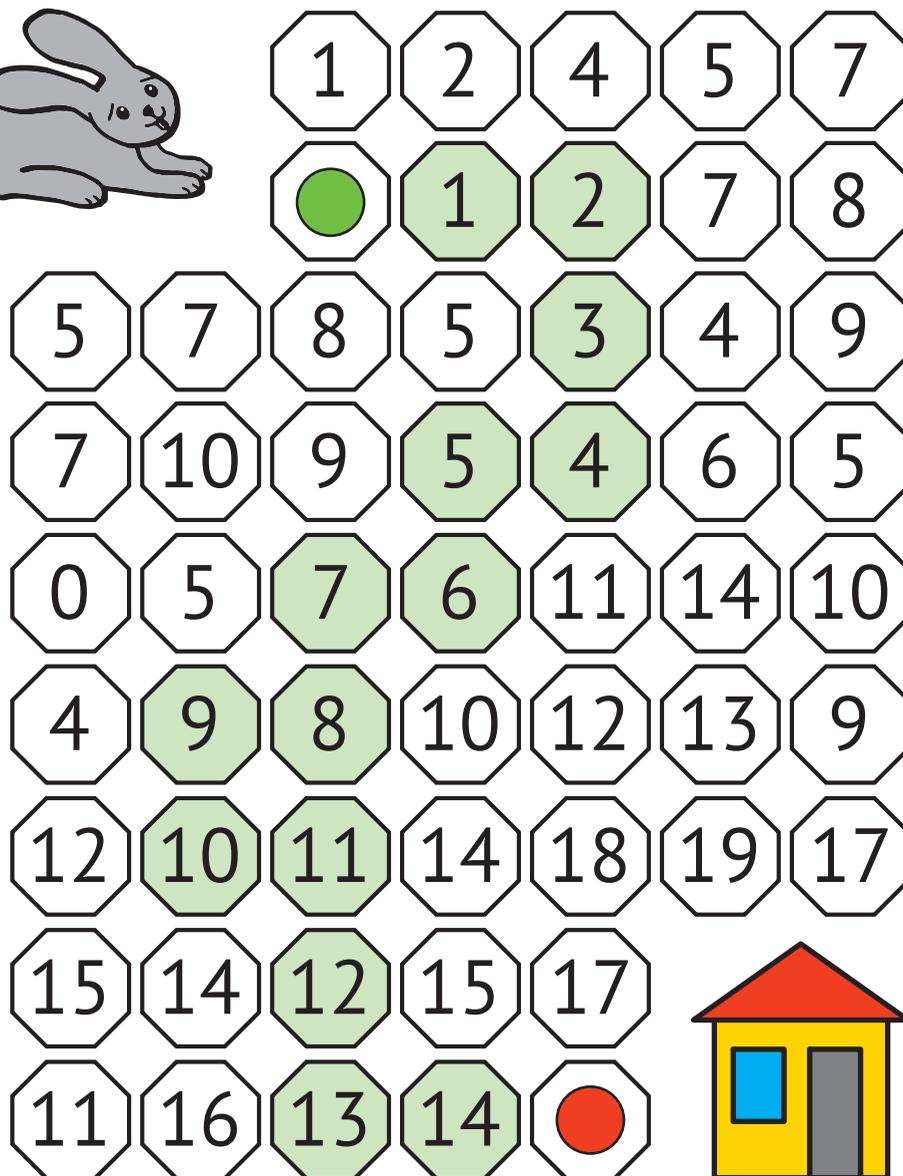
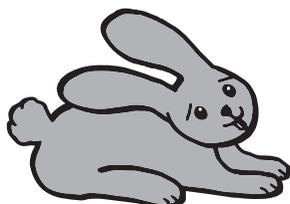


Соедини по количеству дырочек





Гоша идёт по камушкам по порядку:
1-2-3 и так далее. Помоги Гоше добраться
домой

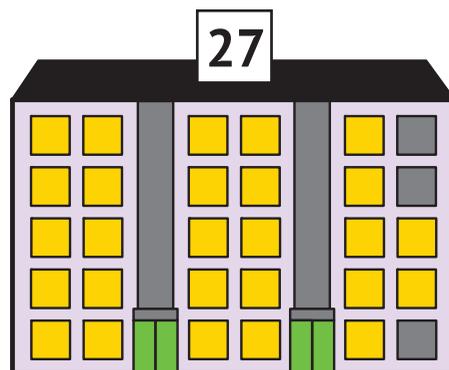
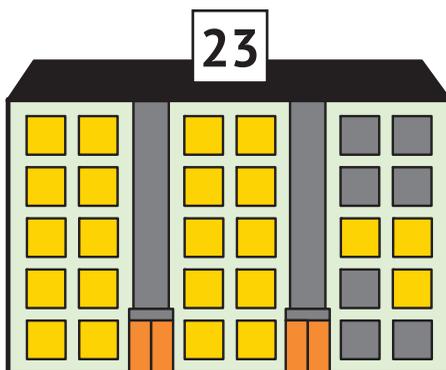
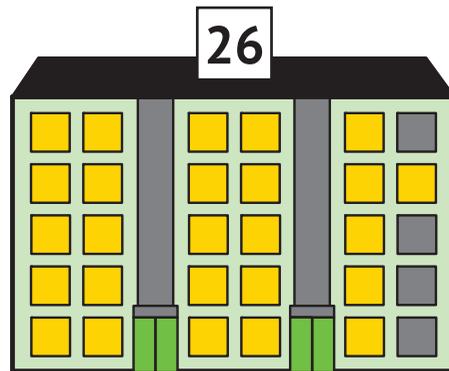
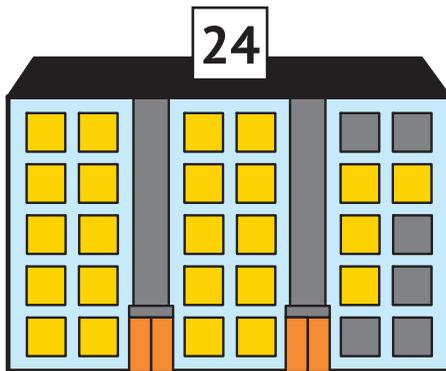
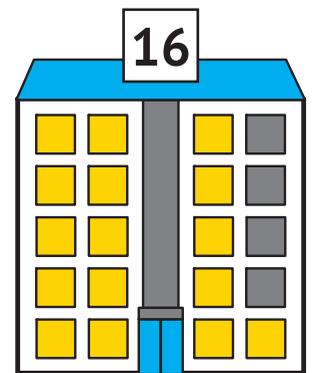
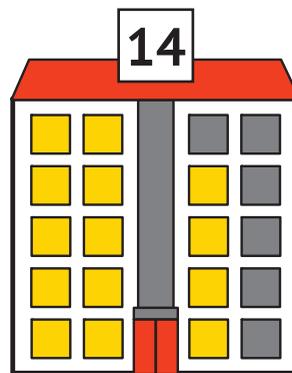
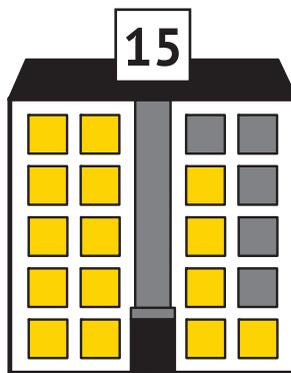
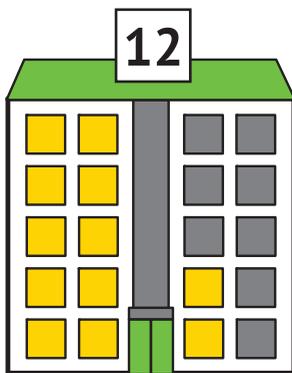
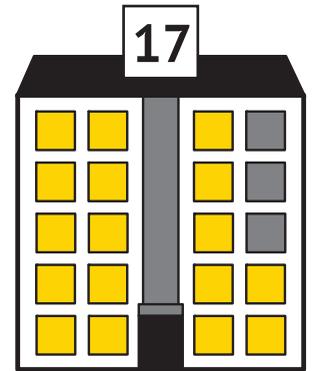
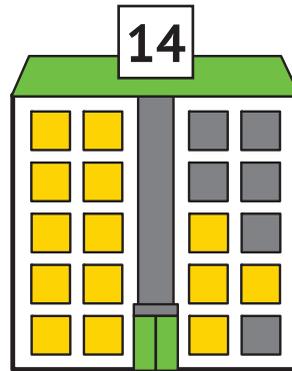
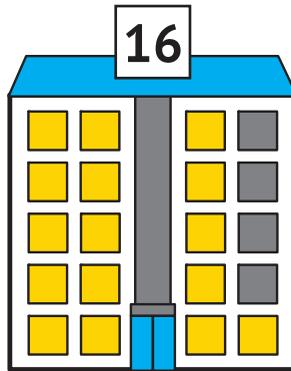
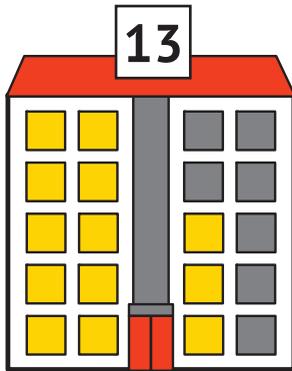


14

Какое число на пути у Гоши
было самым большим?

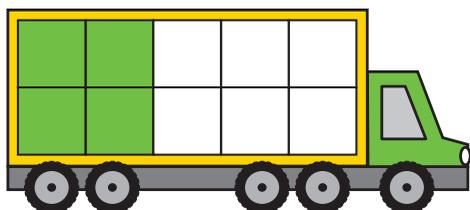
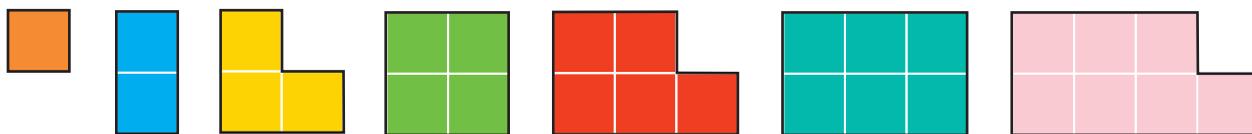


Сосчитай окна, в которых горит свет.
Напиши, сколько окошек получилось

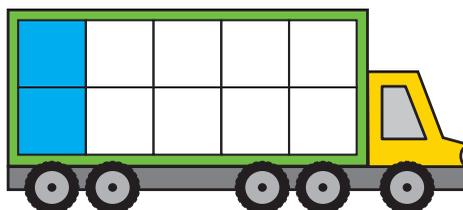




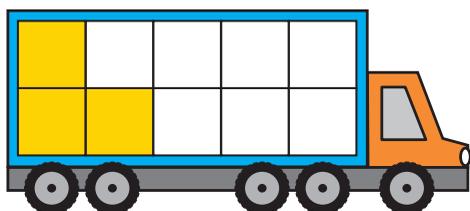
Положи в кузов грузовика любой из грузов.
Запиши, сколько осталось свободного места



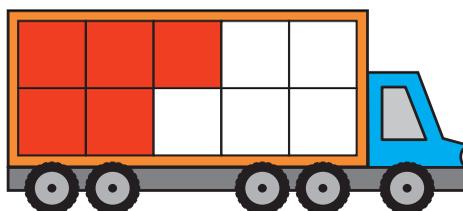
$$10 - 4 = 6$$



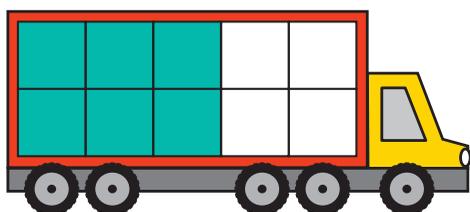
$$10 - 2 = 8$$



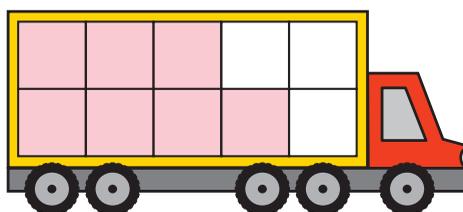
$$10 - 3 = 7$$



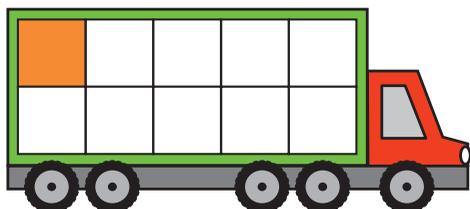
$$10 - 5 = 5$$



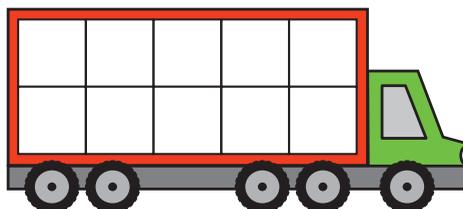
$$10 - 6 = 4$$



$$10 - 7 = 3$$

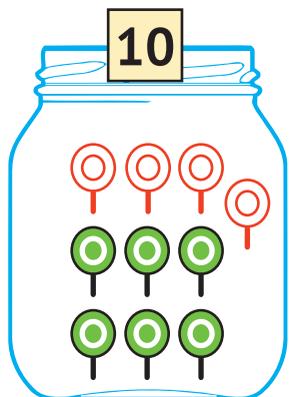


$$10 - 1 = 9$$

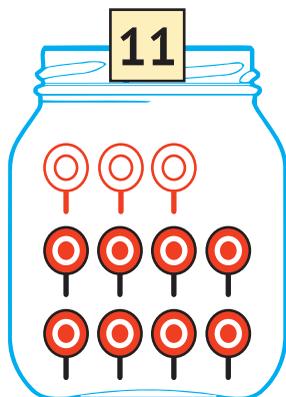




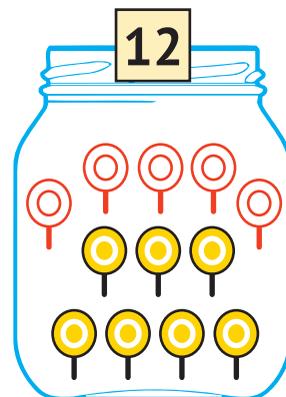
Добавь конфет так, чтобы в каждой банке было указанное количество леденцов



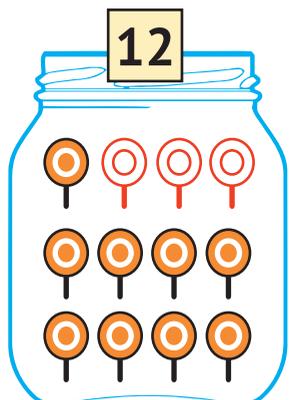
$$6 + 4 = 10$$



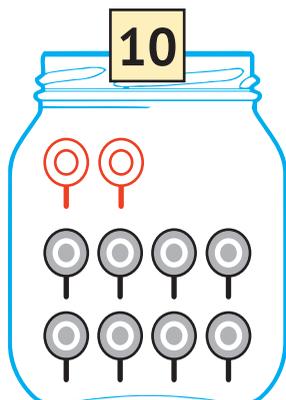
$$8 + 3 = 11$$



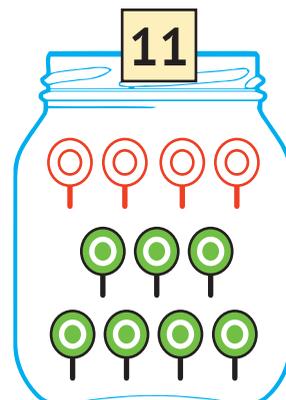
$$7 + 5 = 12$$



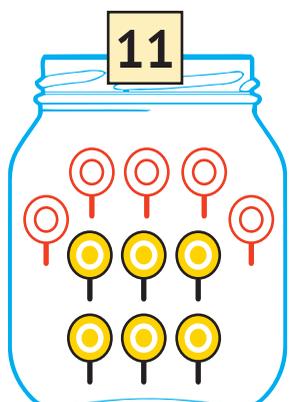
$$9 + 3 = 12$$



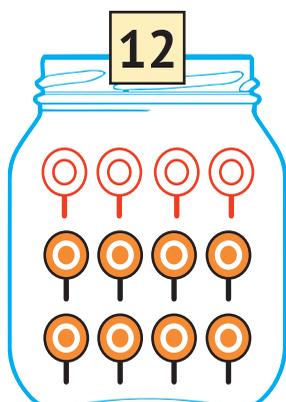
$$8 + 2 = 10$$



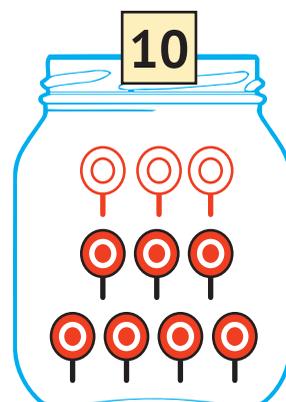
$$7 + 4 = 11$$



$$6 + 5 = 11$$



$$8 + 4 = 12$$



$$7 + 3 = 10$$



В каждой вязанке — 10 спичек.

Соедини по количеству спичек в упаковке

6

8

10

11

13

15

22

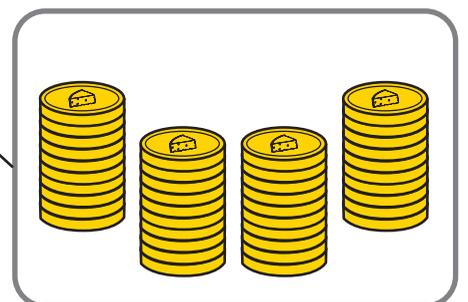
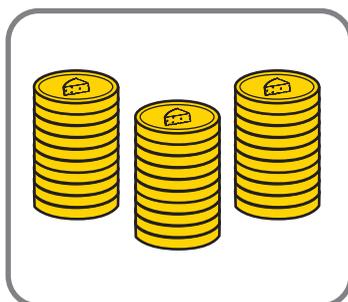
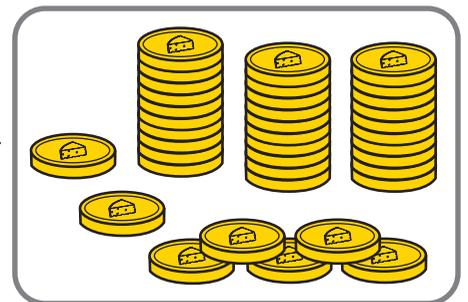
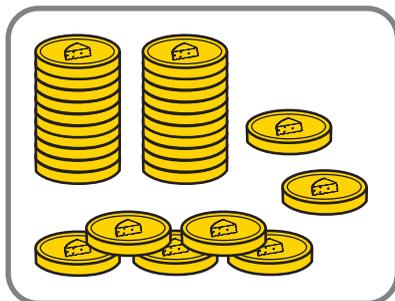
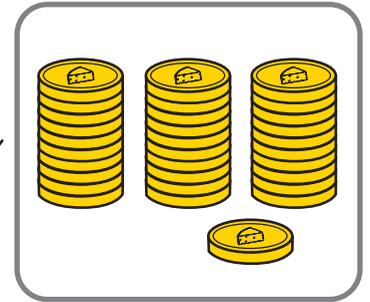
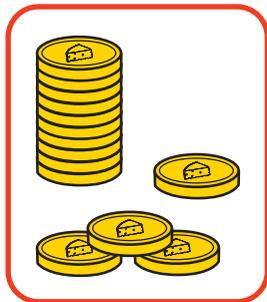
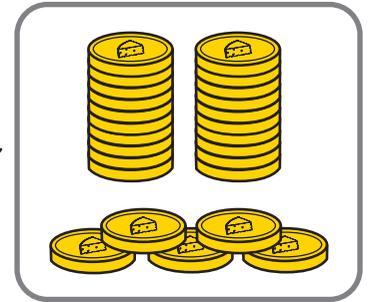
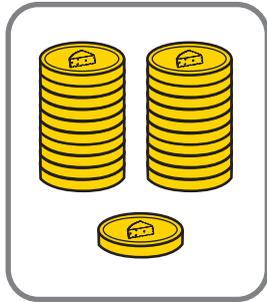
23

28

31



В каждой стопке – 10 монет.
Посчитай сокровища в секретных сейфах.
Допиши пропущенные числа



14

21

24

25

27

30

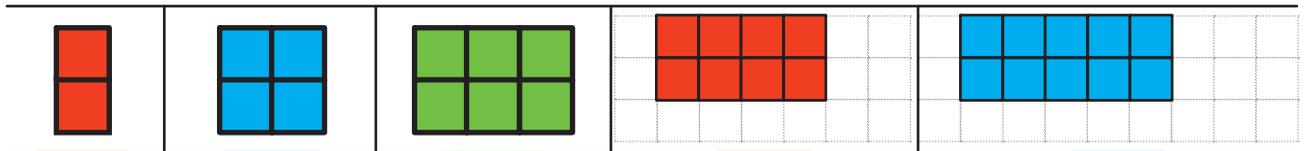
31

37

40



Улови закономерность и закончи ряд.
Подпиши число элементов под картинками



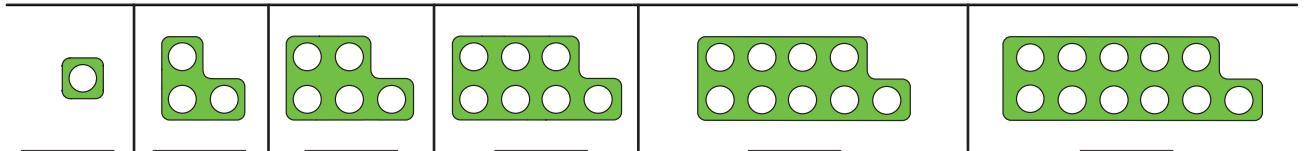
2

4

6

8

10



1

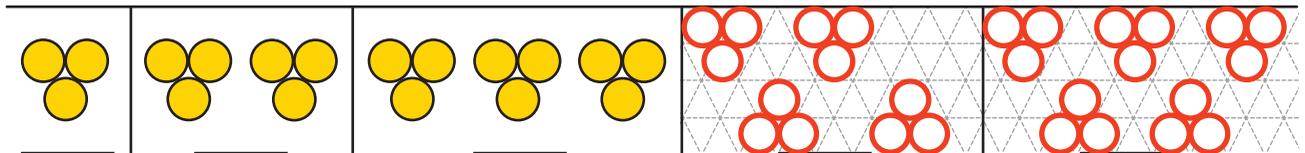
3

5

7

9

11



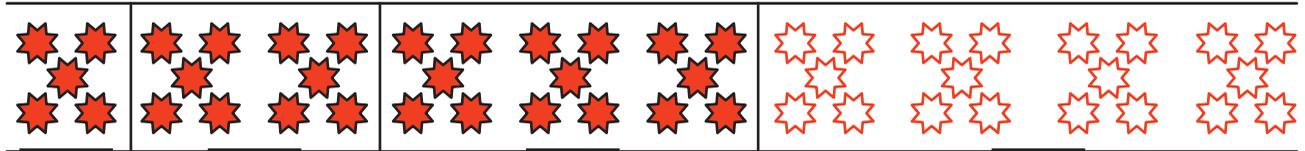
3

6

9

12

15

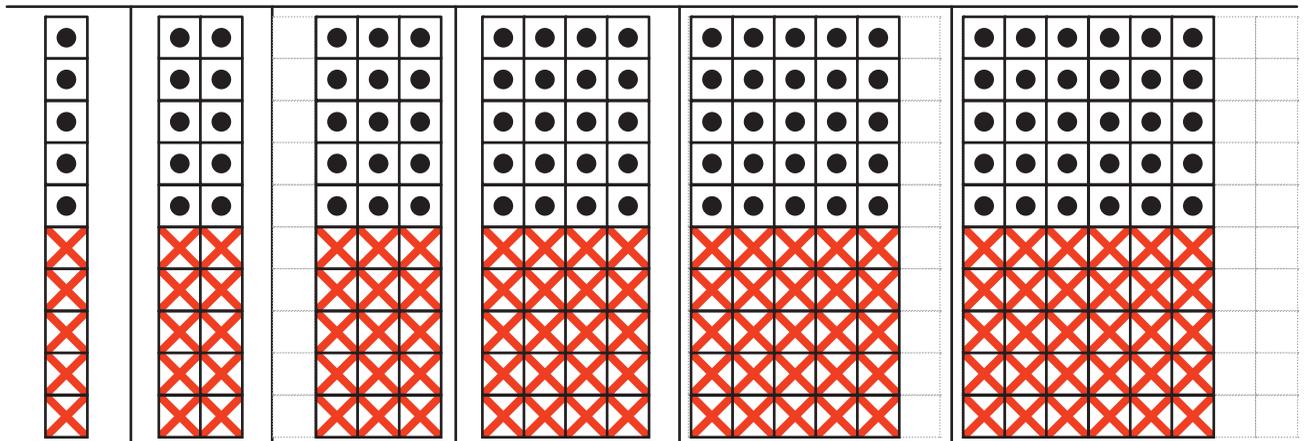


5

10

15

20



5

10

15

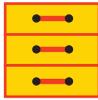
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25

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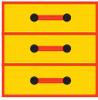


Друзья покупали разные вещи для дома:

					
1	3	5	7	9	11

МАША  +  =

МИША  +  +  =

ДАША  +  =

Помоги найти каждому из друзей, что они могли бы купить на имеющуюся сумму

АНЯ + = 6

ОЛЯ + = 12

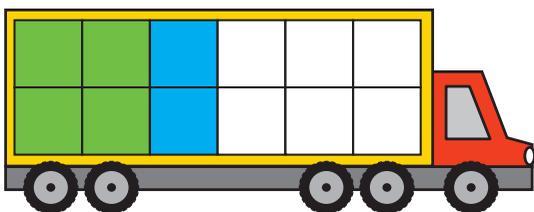
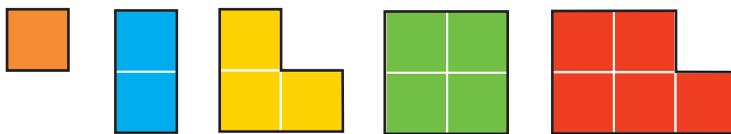
ГОША + = 4

ИРА + = 8

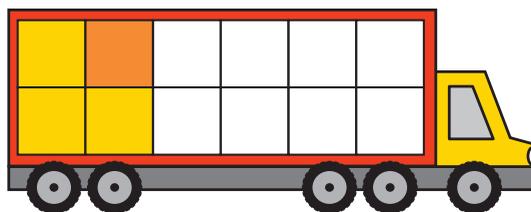
ЮРА + = 16



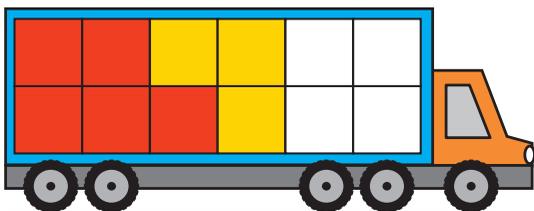
Положи в кузов грузовика два груза.
Запиши, сколько осталось свободного места



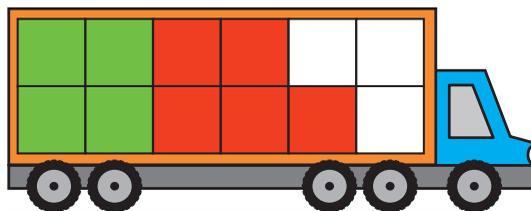
$$12 - 4 - 2 = 6$$



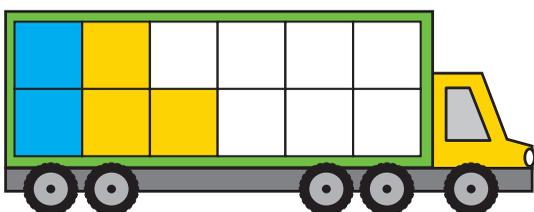
$$12 - 3 - 1 = 8$$



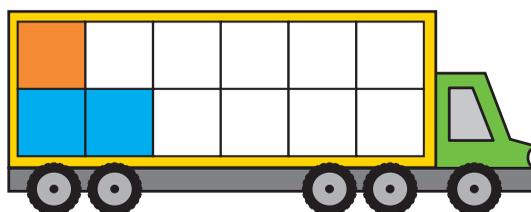
$$12 - 5 - 3 = 4$$



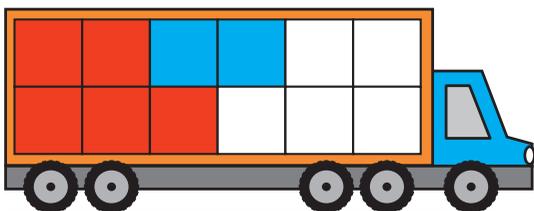
$$12 - 4 - 5 = 3$$



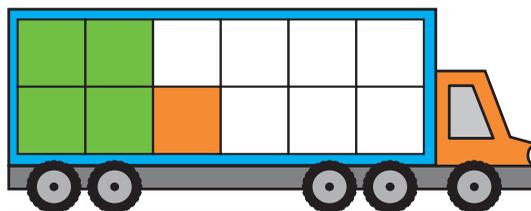
$$12 - 2 - 3 = 7$$



$$12 - 1 - 2 = 9$$



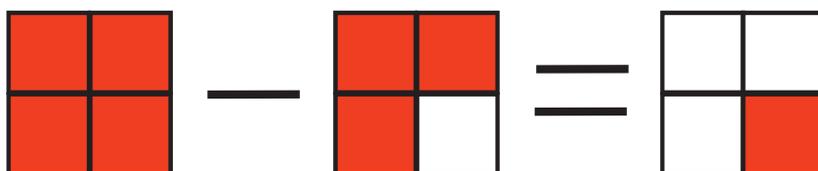
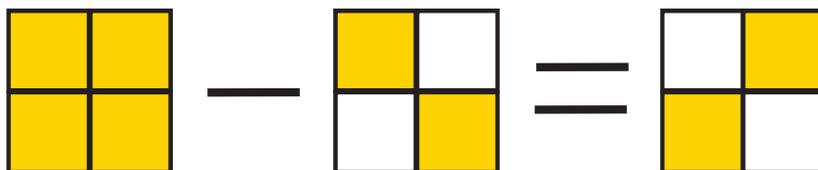
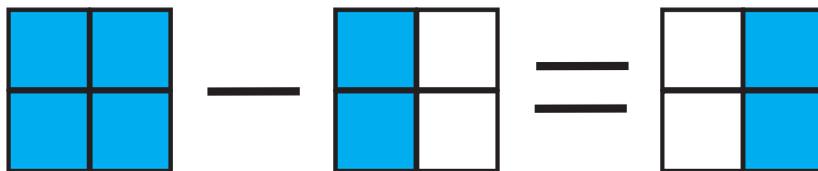
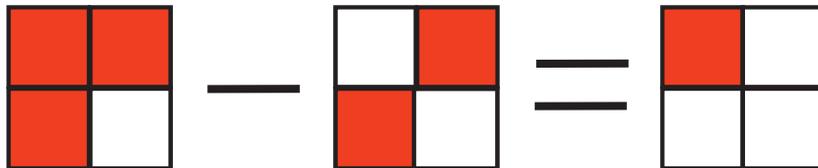
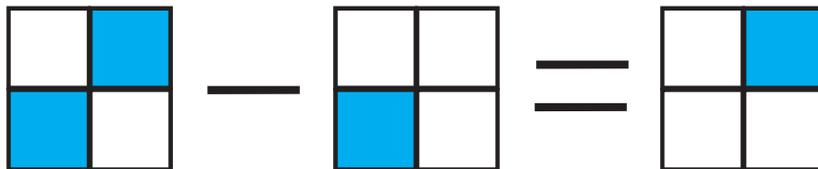
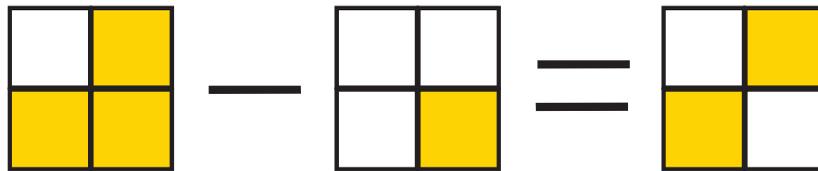
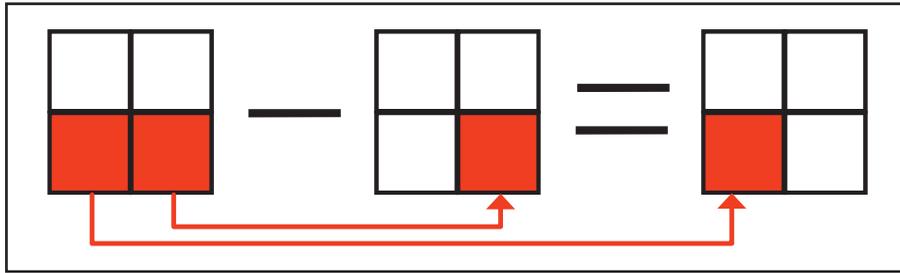
$$12 - 5 - 2 = 5$$



$$12 - 4 - 1 = 7$$



Реши графические примеры





Продолжи ряд. Подпиши количество палочек

2	4	6	8	10

3	6	9	12	15

4	8	12	16	20

3	5	7	9	11

4	7	10	13	16

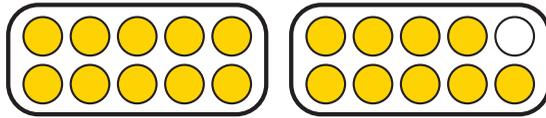


В полной коробке лежат 10 яиц.
Сколько яиц в каждом ряду? Напиши слева.
Сколько яиц уже съели? Напиши справа

ОСТАЛОСЬ

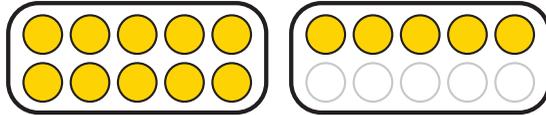
СЪЕЛИ

19



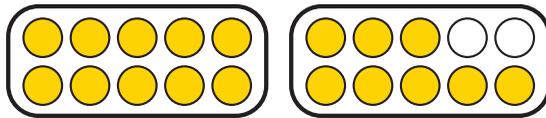
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15



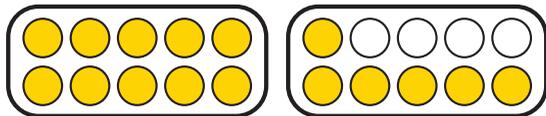
5

18



2

16



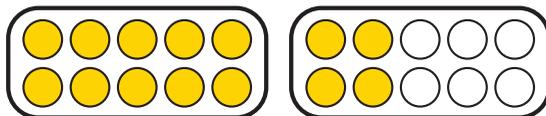
4

17



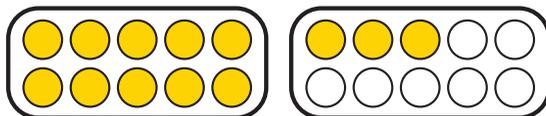
3

14



6

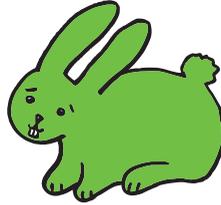
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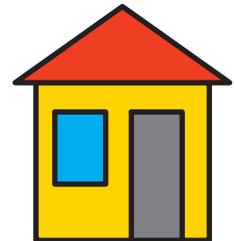
7



Помоги Грише пройти лабиринт
по камням с одинаковой суммой

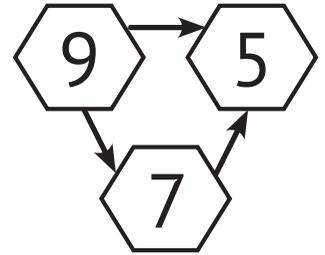
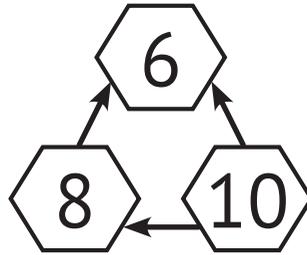
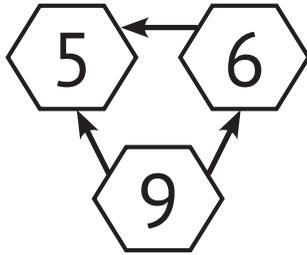
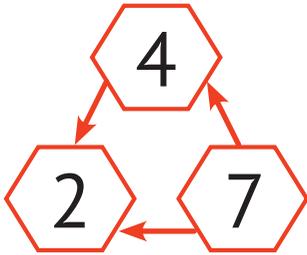


$2+2$	$1+4$	$5+0$							
$3+1$	$2+3$	$1+2$	$4+4$	$1+5$	$5+0$	$1+4$	$2+3$	$0+5$	$4+1$
$4+1$	$0+5$	$2+4$	$3+3$	$2+5$	$3+2$	$5+1$	$2+4$	$3+4$	$3+2$
$3+2$	$5+1$	$3+4$	$5+2$	$4+2$	$4+1$	$4+3$	$2+3$	$1+4$	$5+0$
$5+0$	$4+3$	$2+2$	$3+1$	$1+2$	$0+5$	$4+4$	$0+5$	$3+4$	$4+4$
$1+4$	$2+3$	$4+4$	$3+3$	$1+4$	$2+3$	$1+2$	$4+1$	$2+2$	$3+1$
$1+2$	$0+5$	$4+1$	$3+2$	$5+0$	$2+2$	$3+1$	$3+2$		

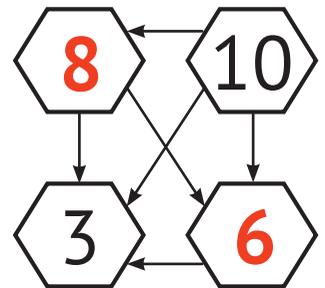
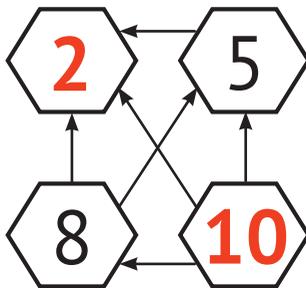
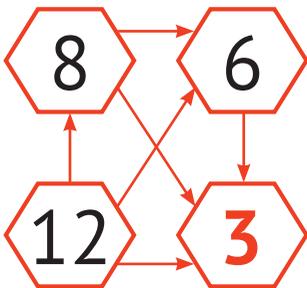




Стрелка всегда идёт от большего числа к меньшему. Расставь стрелки



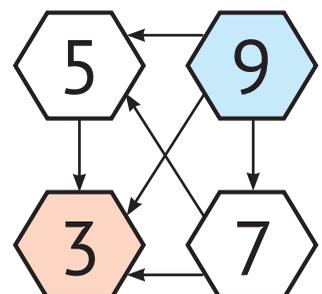
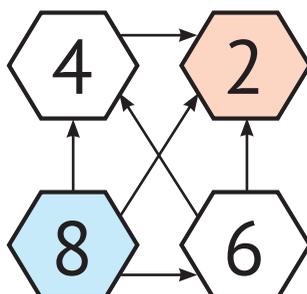
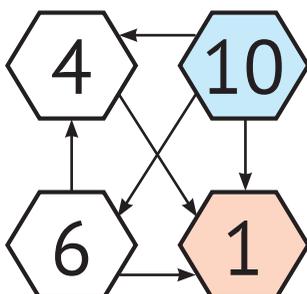
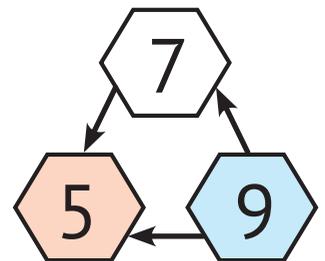
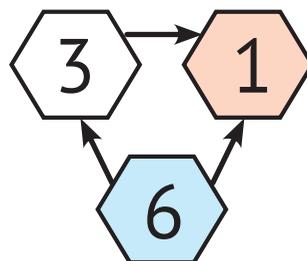
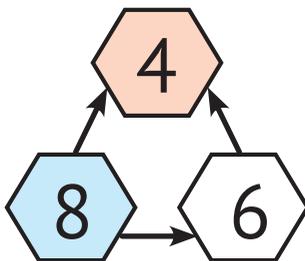
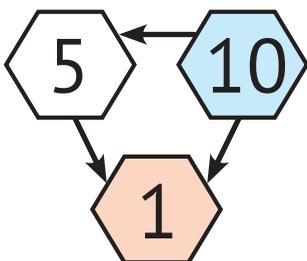
Впиши числа в пустые клетки



Закрась **синим** дом самого большого числа

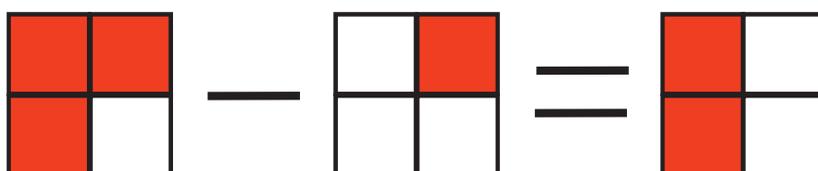
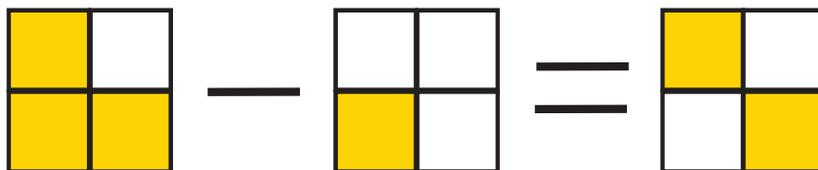
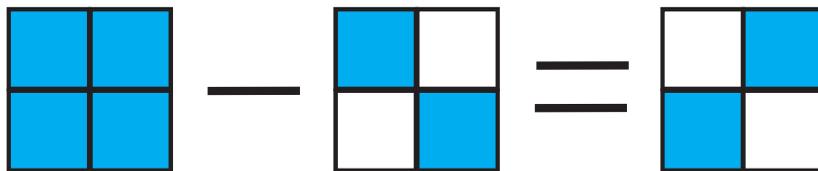
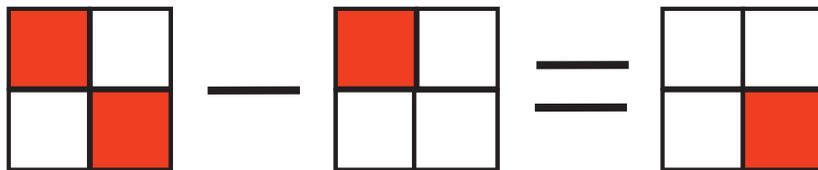
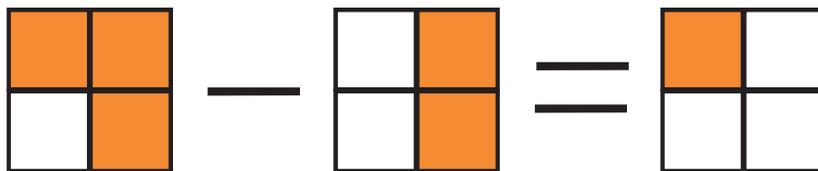
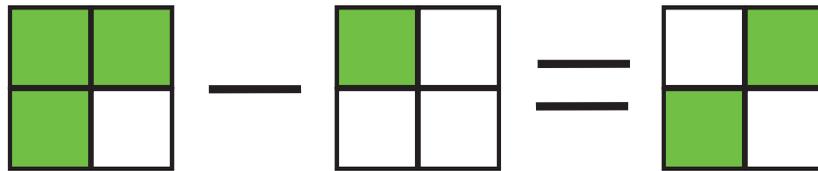
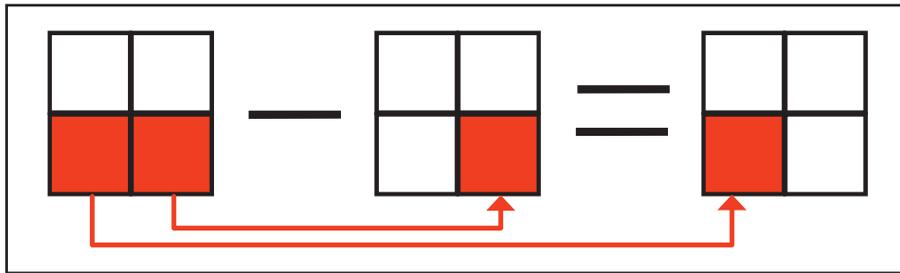
Закрась **красным** дом самого маленького.

Впиши числа, чтобы стрелки шли правильно





Реши графические примеры





Шифр «Номер буквы». Подпиши номера всех букв. Расшифруй слова

А	Б	В	Г	Д	Е	Ё	Ж	З	И	Й	К	Л	М	Н	О
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16

П	Р	С	Т	У	Ф	Х	Ц	Ч	Ш	Щ	Ъ	Ы	Ь	Э	Ю	Я
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33

7 8 ЁЖ

В каждой группе обведи лишнее

13	6	19
Л	Е	С

26	12	1	22
Ш	К	А	Ф

3	16	5	1
В	О	Д	А

12	16	20
К	О	Т

19	20	21	13
С	Т	У	Л

19	13	10	3	1
С	Л	И	В	А

13	6	3
Л	Е	В

4	16	18	1
Г	О	Р	А

4	18	21	26	1
Г	Р	У	Ш	А

20	10	4	18
Т	И	Г	Р

19	20	16	13
С	Т	О	Л

33	2	13	16	12	16
Я	Б	Л	О	К	О

33	4	21	1	18
Я	Г	У	А	Р

13	1	3	12	1
Л	А	В	К	А

4	16	13	16	3	1
Г	О	Л	О	В	А

18	21	12	1
Р	У	К	А

19	16	3	1
С	О	В	А

13	10	19	1
Л	И	С	А

12	16	18	16	15	1
К	О	Р	О	Н	А

15	16	4	1
Н	О	Г	А

4	21	19	30
Г	У	С	Ь

21	20	12	1
У	Т	К	А



Соедини кота с миской. Запиши, на сколько в каждой комнате котов больше, чем мисок

Котов на **2** больше

Котов на **3** больше

Котов на **1** больше

Котов на **4** больше

Котов на **6** больше

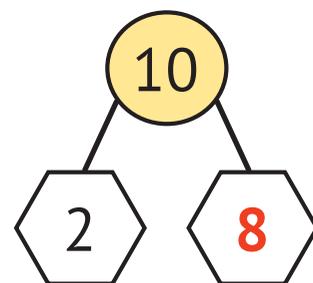
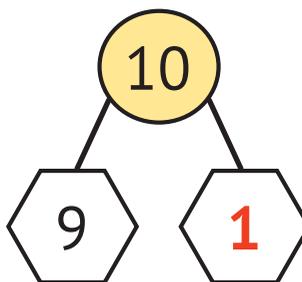
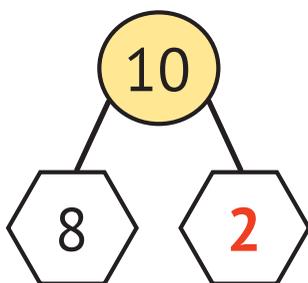
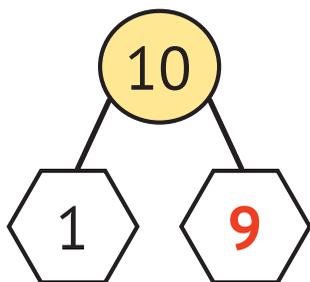
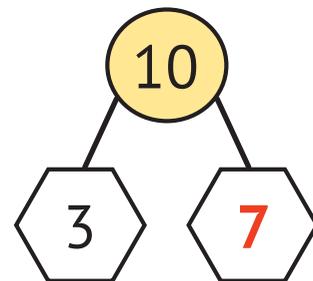
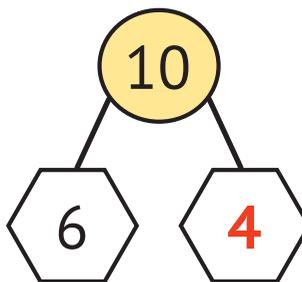
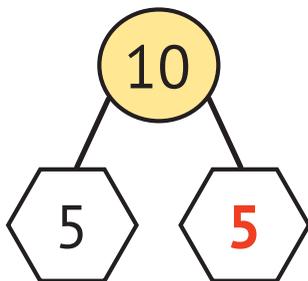
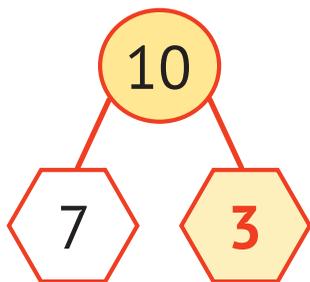
Котов на **1** больше

Котов на **1** больше

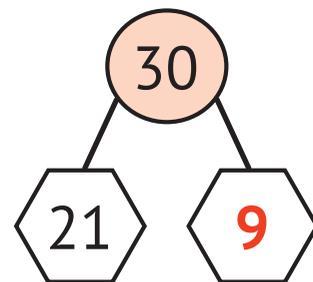
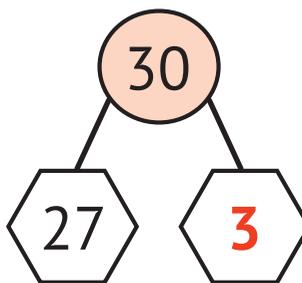
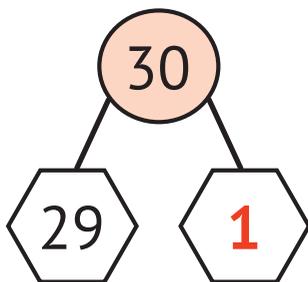
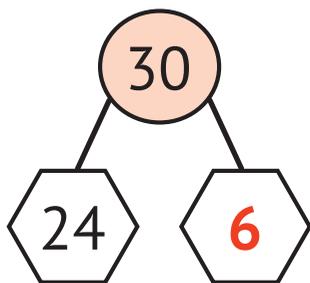
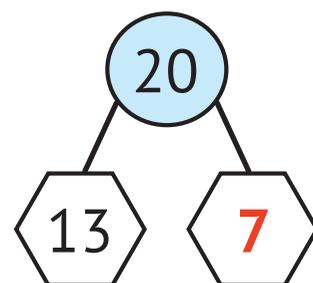
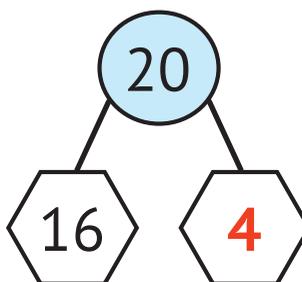
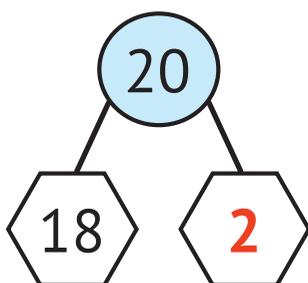
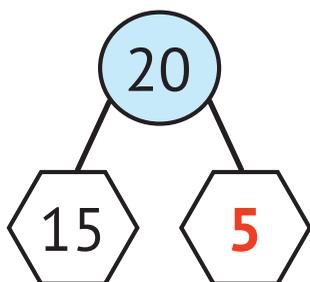
Котов на **2** больше



Дополни сумму до 10

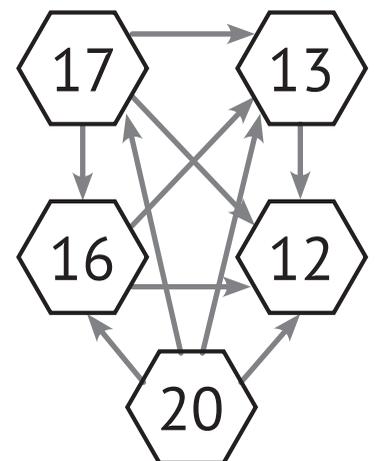
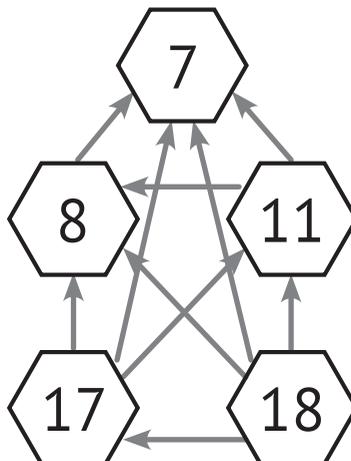
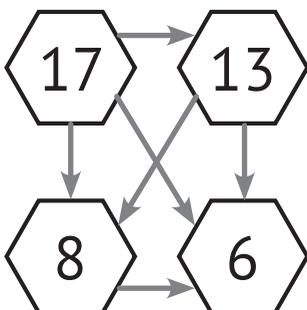
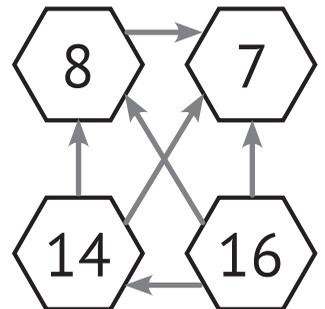
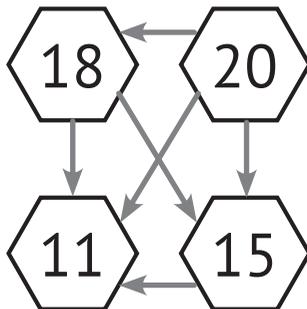
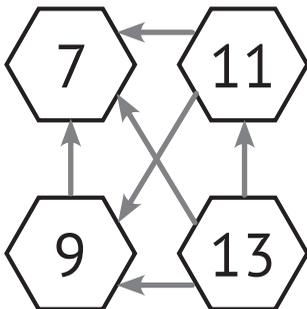
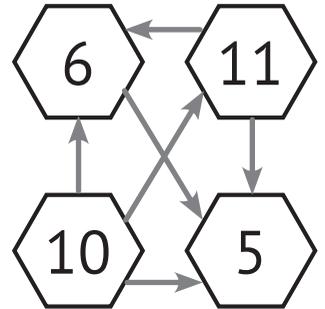
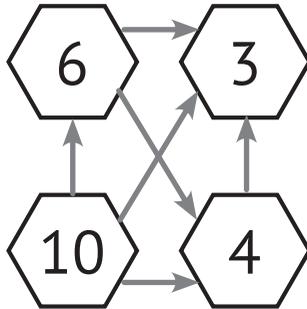
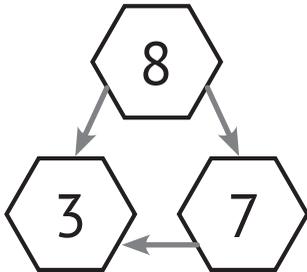


Дополни сумму до 20 или 30



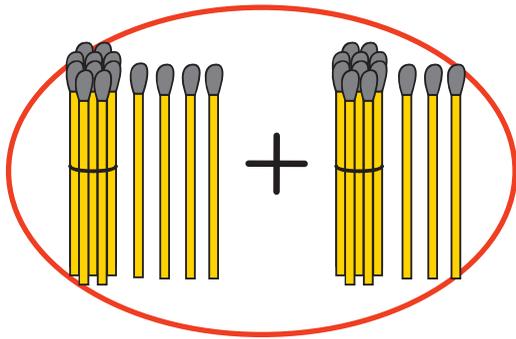


«Я больше тебя». Нарисуй стрелки от большего числа к меньшему





Посчитай и соедини с правильным ответом



27

28

33

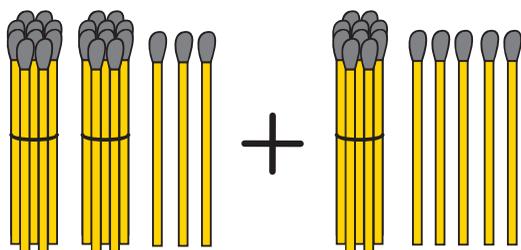
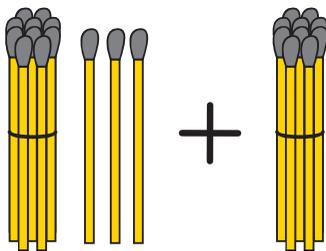
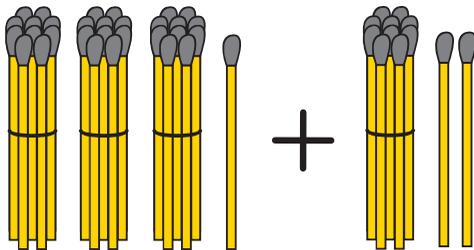
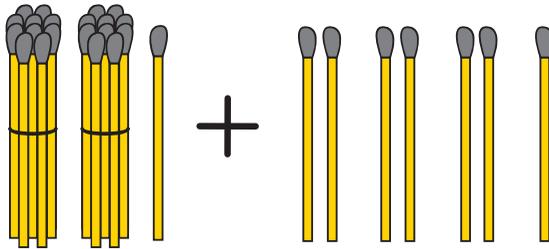
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24

23

36

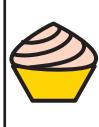
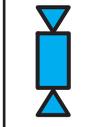
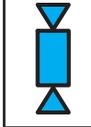
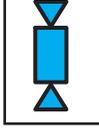
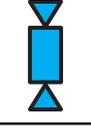
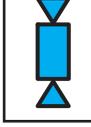
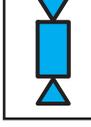
38





В меню кафетерия указаны цены.
Посчитай сумму каждого заказа

					
2	3	5	6	4	3

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ГРИША		+		+		=	<input type="text" value="11"/>		
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АРИША		+		+		=	<input type="text" value="11"/>		
САША		+		+		=	<input type="text" value="11"/>		
КЕША		+		+		+		=	<input type="text" value="12"/>
МАША		+		+		=	<input type="text" value="10"/>		
ДАША		+		+		=	<input type="text" value="11"/>		

Выбери заказы, у которых сумма 10



Посчитай и расшифруй

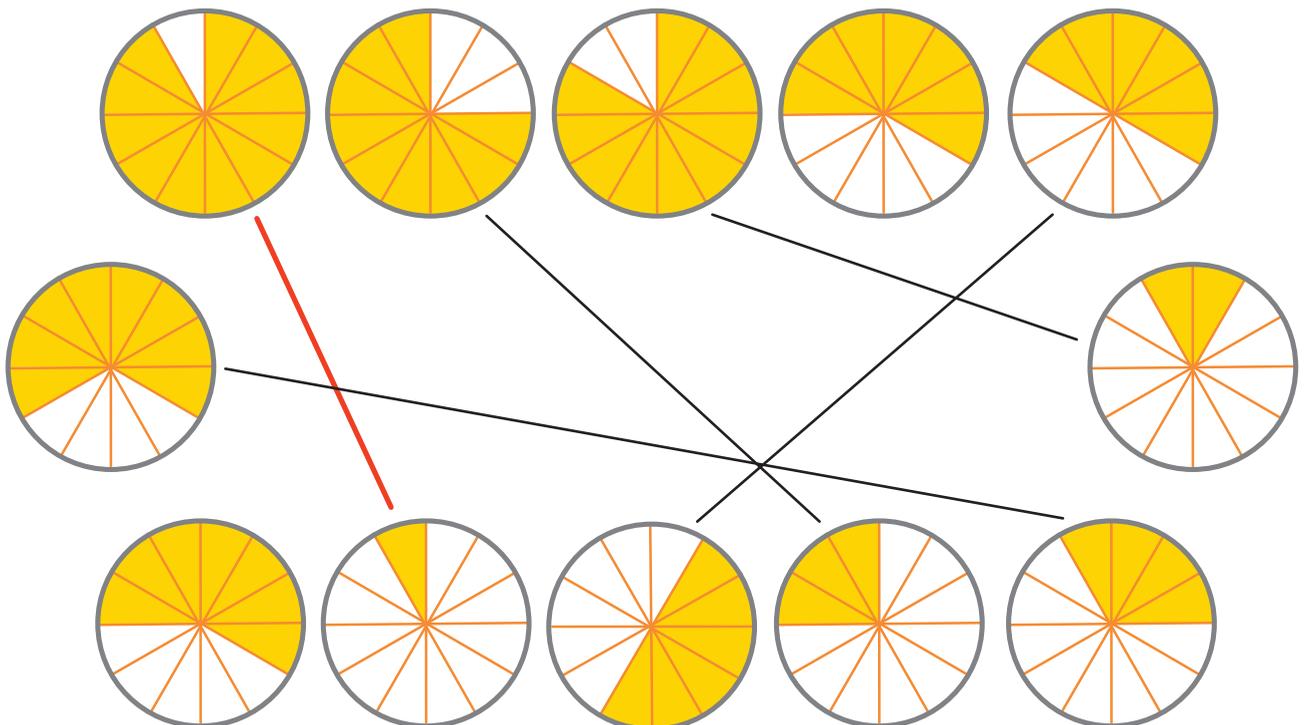
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6	7	8	9	10	11	12	13	14

КО	РА	НО	ГА	ГО	РА	ЖА	БА
$3+5$	$4+6$	$5+6$	$6+7$	$5+7$	$2+8$	$11-4$	$12-3$

НО	РА	НО	С	БА	БА	КО	ЖА
$4+7$	$1+9$	$3+8$	$12-6$	$4+5$	$13-4$	$12-4$	$13-6$

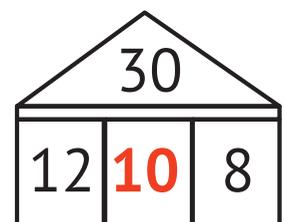
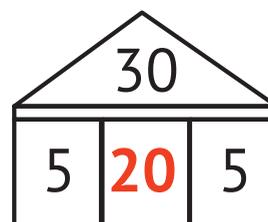
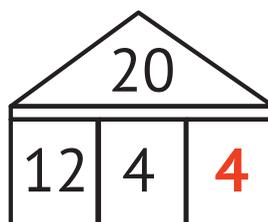
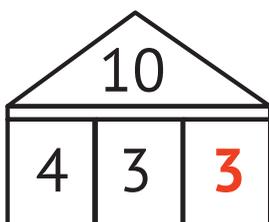
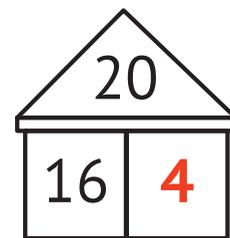
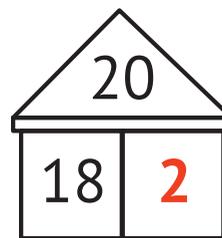
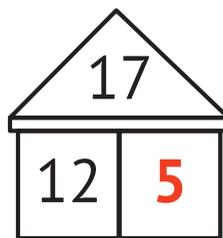
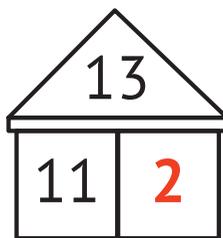
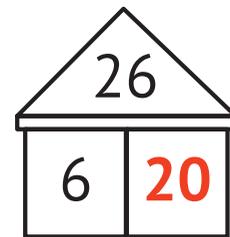
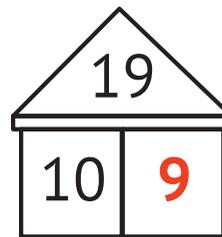
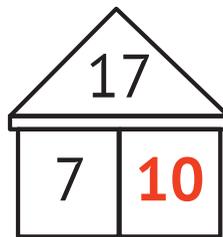
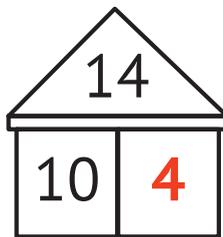
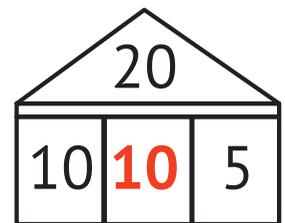
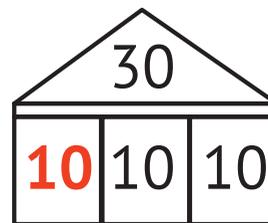
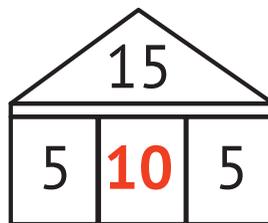
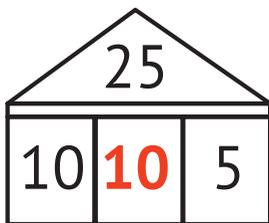
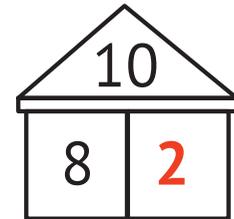
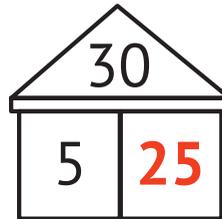
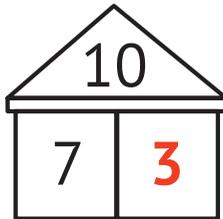
ЖА	РА	КО	КО	С	КО	ЖУ	РА
$15-8$	$3+7$	$11-3$	$13-5$	$11-5$	$12-4$	$8+6$	$2+8$

Собери из 2 дощечек целую пиццу



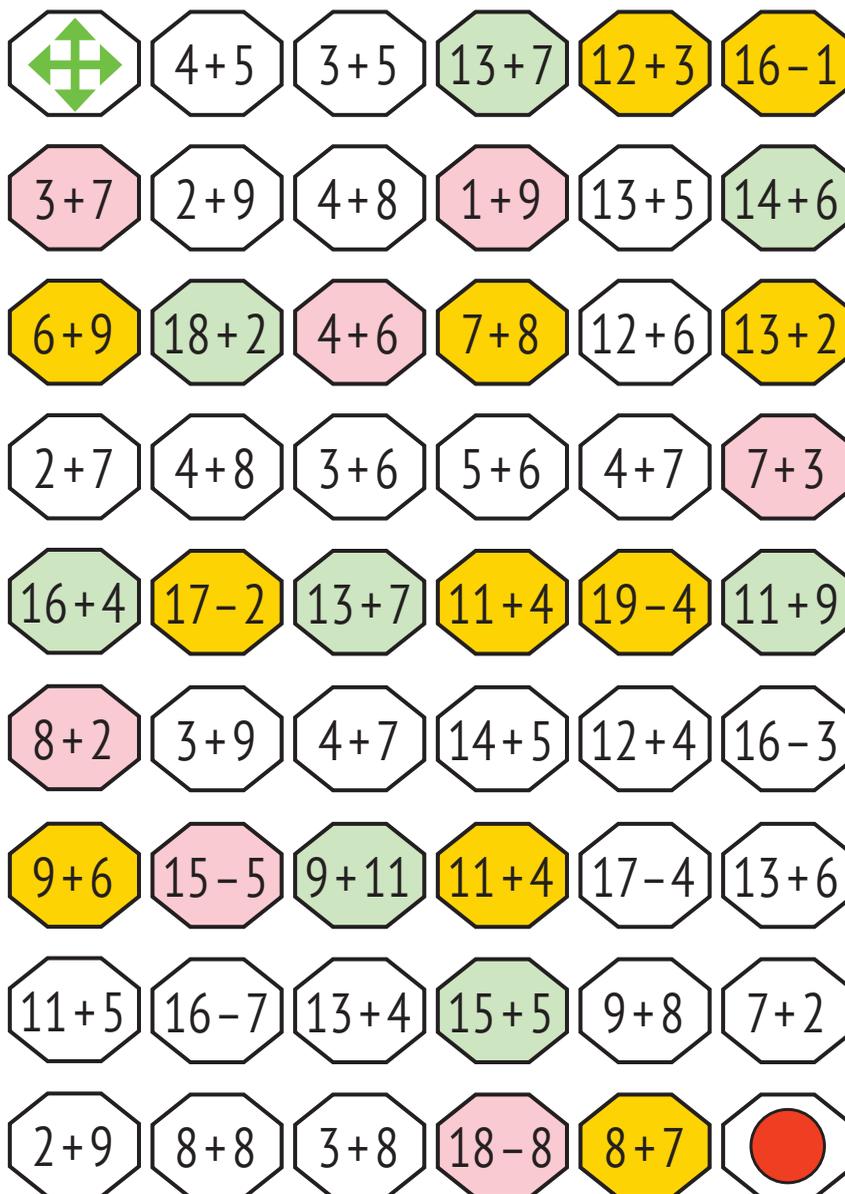
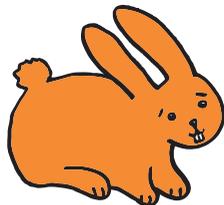


На крыше указано, сколько жителей в каждом доме. Посчитай и заполни все пропуски



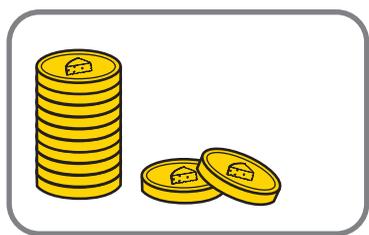
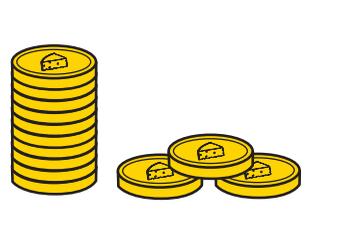
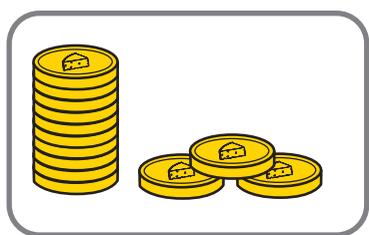
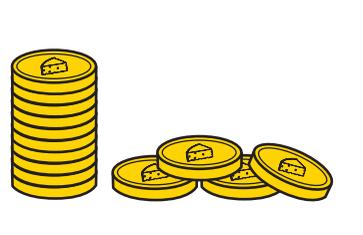
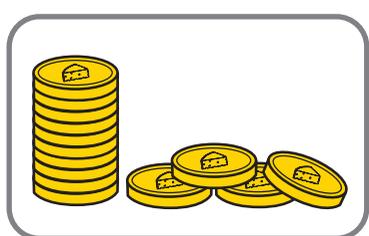
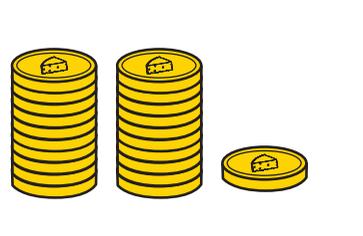
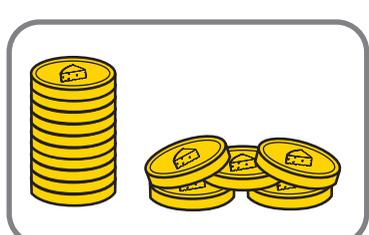
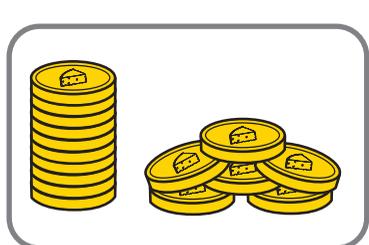
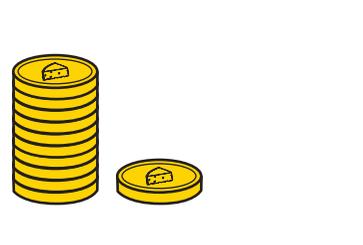


Помоги Гоше пройти через лабиринт,
двигаясь только по тем камням,
где сумма 10, 15 или 20



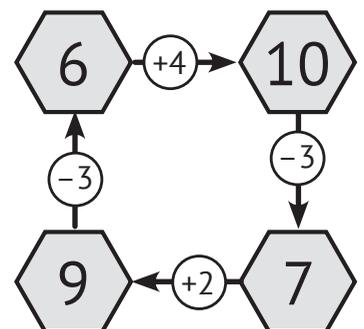
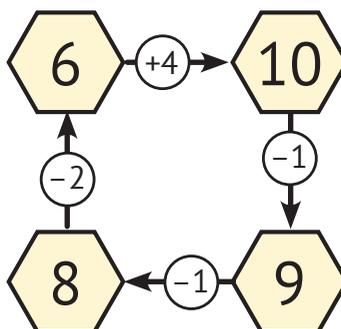
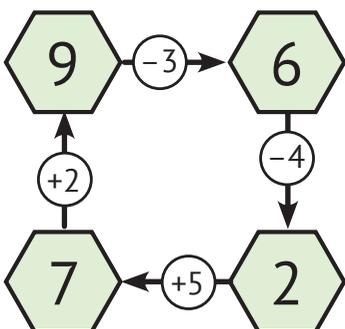
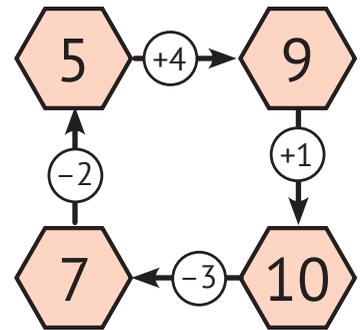
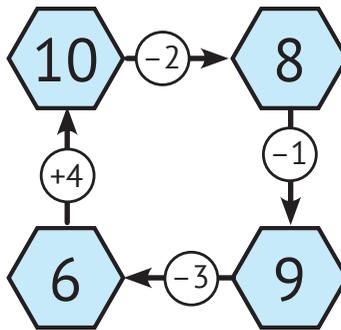
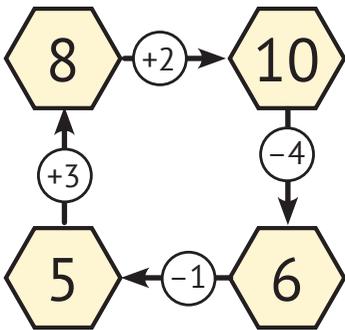
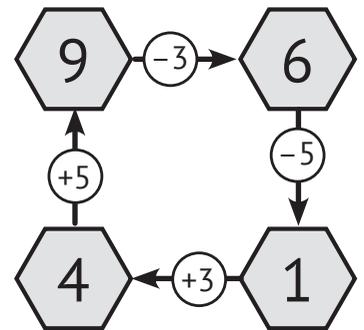
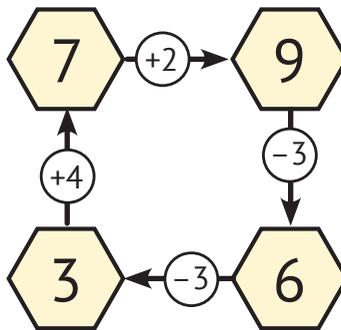
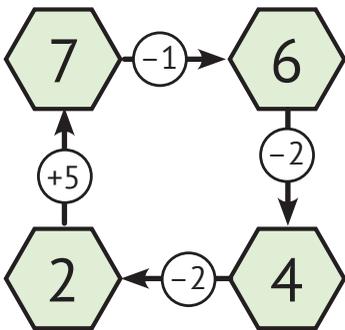
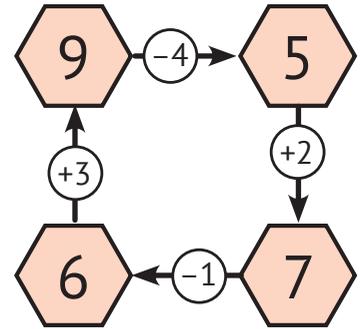
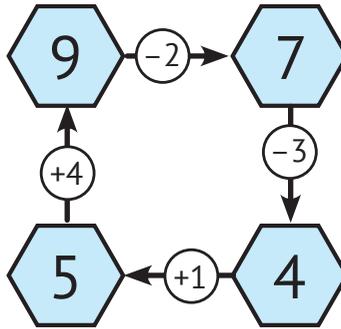
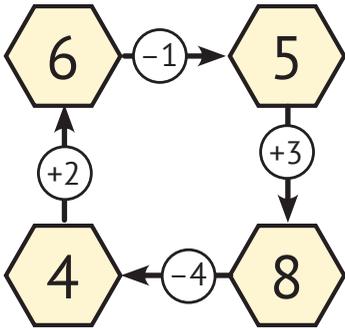


Работники получили зарплату.
Посчитай, сколько теперь монет
в каждом кошельке.
В каждой стопке ровно 10 монет

	+		=	25
	+		=	27
	+		=	35
	+		=	38
	+		=	27



Реши примеры и впиши числа





Поймай несколько доминошек,
у которых сумма 7

7

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

3	4
---	---

2
5

Поймай несколько доминошек,
у которых сумма 8

8

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

3	5
---	---

6
2



Одинаковые цифры спрятались
за одинаковыми масками.

У разных цифр – разные маски

$$\text{ice cream} + 2 = 8$$



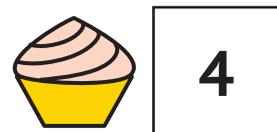
$$\text{strawberry} + \text{strawberry} + \text{strawberry} = 9$$



$$\text{apple} + \text{apple} + 1 = 11$$



$$\text{cupcake} + \text{cupcake} + 3 = 11$$



$$\text{sun} - 3 = 5$$



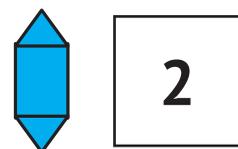
$$\text{candy} - 2 = 7$$



$$\text{banana} + \text{banana} = 14$$



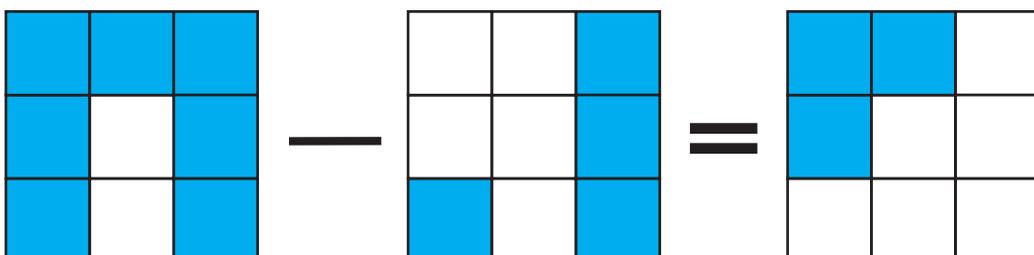
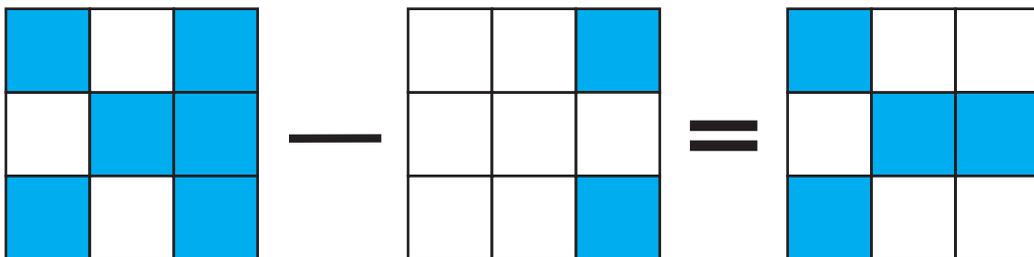
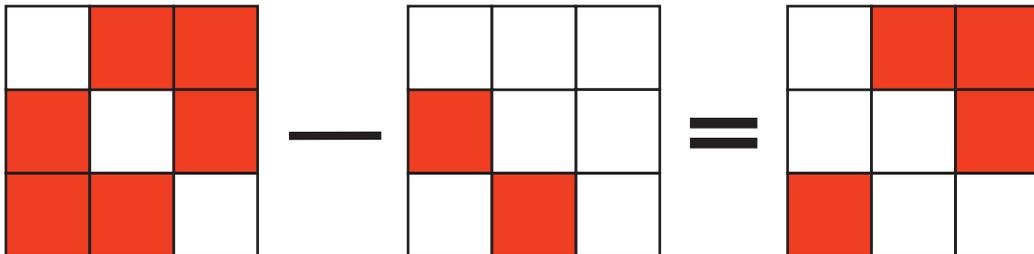
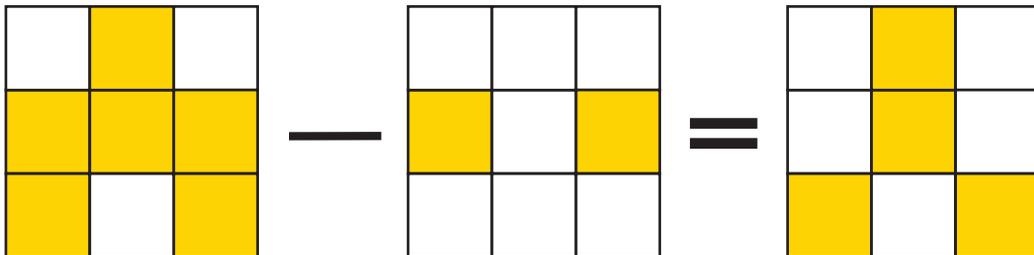
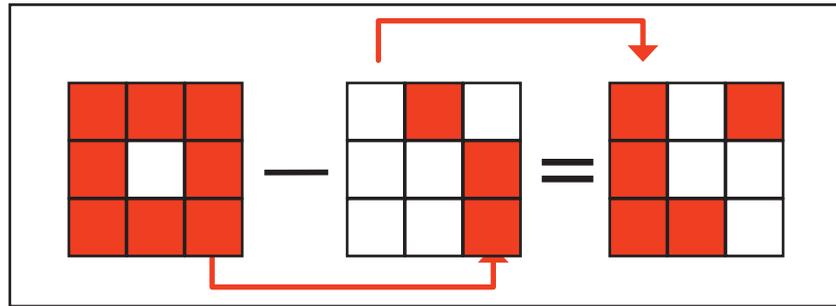
$$\text{diamond} + \text{diamond} + \text{diamond} + 1 = 7$$



Напиши, какие числа спрятались
под масками



Реши графические примеры





Раскрась те клетки,
в которых сумма
равна 6.

$3+2$	$3+3$	$1+2$	$4+1$	$3+3$
$4+3$	$4+2$	$1+1$	$2+4$	$1+3$
$2+1$	$1+5$	$3+3$	$1+7$	$2+5$
$1+4$	$6+0$	$2+6$	$5+1$	$6+2$
$7+1$	$2+4$	$1+3$	$1+4$	$6+0$

$1+2$	$1+3$	$3+4$	$1+5$	$1+7$
$2+2$	$5+2$	$2+3$	$6+1$	$2+4$
$3+1$	$1+6$	$3+2$	$2+5$	$3+5$
$4+1$	$2+5$	$4+2$	$4+3$	$4+5$
$5+1$	$5+3$	$1+6$	$5+4$	$5+5$

Раскрась те клетки,
в которых сумма
равна 7.

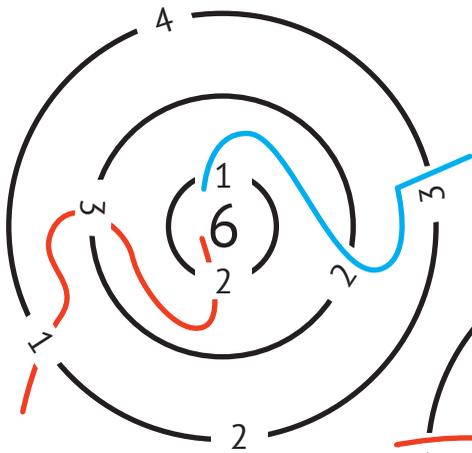
$1+3$	$4+4$	$5+3$	$6+2$	$5+1$
$2+4$	$2+5$	$2+6$	$2+7$	$2+8$
$3+1$	$3+3$	$3+5$	$3+7$	$3+4$
$4+1$	$4+2$	$4+4$	$4+5$	$4+3$
$5+1$	$5+2$	$7+1$	$5+5$	$5+4$

Раскрась те клетки,
в которых сумма
равна 8.

Какие слова можно
составить из этих букв?

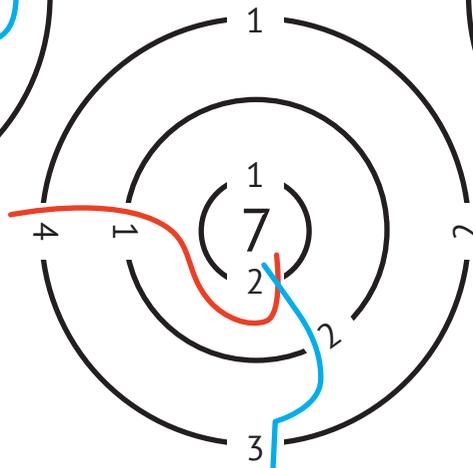


Пройди арифметический лабиринт



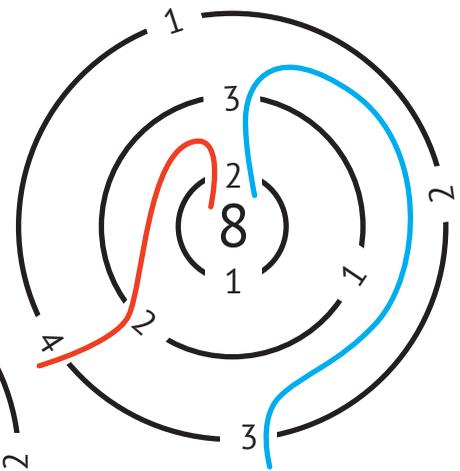
$$1 + 3 + 2 = 6$$

$$3 + 2 + 1 = 6$$



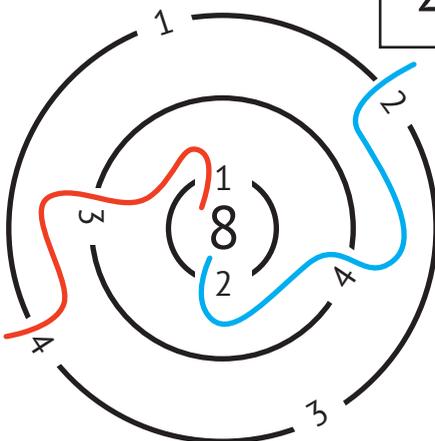
$$3 + 2 + 2 = 7$$

$$4 + 1 + 2 = 7$$



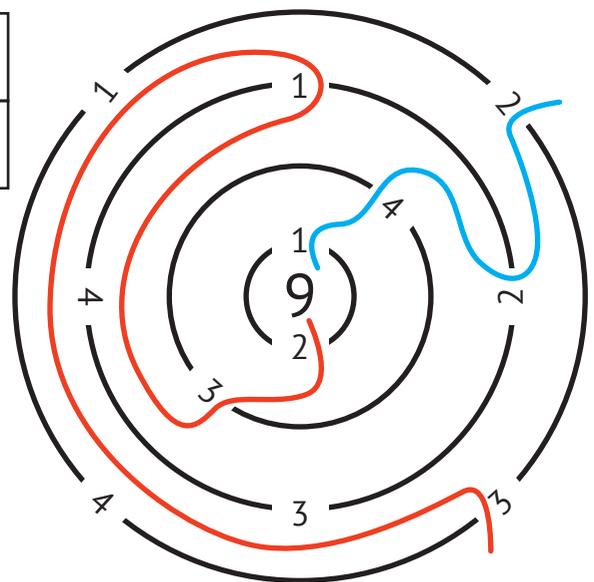
$$4 + 2 + 2 = 8$$

$$3 + 3 + 2 = 8$$



$$4 + 3 + 1 = 8$$

$$2 + 4 + 2 = 8$$



$$2 + 2 + 4 + 1 = 9$$

$$3 + 1 + 3 + 2 = 9$$

Найди два решения,
нарисуй их разными цветами



Подбери схему к каждой задаче.

Подпиши имена на схемах и реши задачи

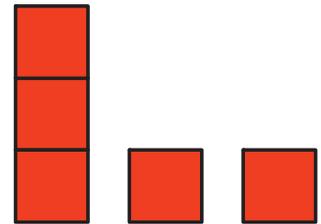
У Иры 5 кукол.
У Маши 3 куклы.
Сколько всего кукол
у девочек?

8



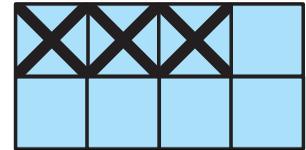
У Сони 5 карандашей.
У Ани на 3 больше.
Сколько всего
карандашей у девочек?

13



У Дениса 5 машинок
и 3 гаража.
Сколько машин
останутся без гаража?

2



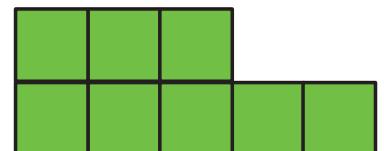
Агата нашла 8 яблок.
3 яблока она съела.
Сколько яблок осталось?

5



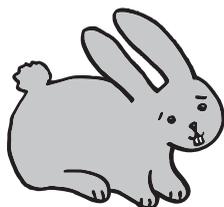
У Вани было 5 конфет.
3 конфеты он спрятал
в карман, а остальные
разложил по тарелкам.
Сколько конфет в тарелках?

2





Закрась примеры с одинаковыми ответами.
какие сокровища может найти заяц Паша,
если пойдёт по дорожке одного цвета?



$3+4$	$2+5$	$1+6$	$9-2$	$11-8$
\rightarrow	$10-5$	$1+8$	$5+2$	$10+1$

$3+1$	$4+5$	$3+5$	$4+1$	$6+1$	$10-3$	$9+1$
-------	-------	-------	-------	-------	--------	-------

$8-7$	$3+6$	$9-4$	$7-2$	$11-4$	$11-1$	$10-3$
-------	-------	-------	-------	--------	--------	--------

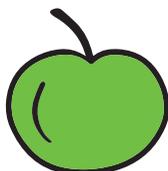
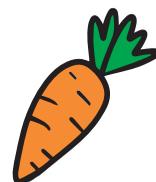
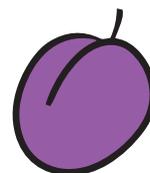
$2+7$	$10-1$	$6-1$	$7-5$	$3+4$	$8-1$	$4+3$
-------	--------	-------	-------	-------	-------	-------

$5+4$	$7-5$	$3+2$	$11-6$	$1+4$	$2+8$	$15-5$
-------	-------	-------	--------	-------	-------	--------

$11-2$	$6+3$	$4+5$	$12-3$	$8-3$	$2+3$	$12-7$
--------	-------	-------	--------	-------	-------	--------

$4+6$	$5+1$	$3+7$	$1+8$	$11+2$	$6+4$	$5+8$
-------	-------	-------	-------	--------	-------	-------

$7-4$	$6+2$	$7+2$	$10-1$	$3+1$	$20-1$	$17-3$
-------	-------	-------	--------	-------	--------	--------



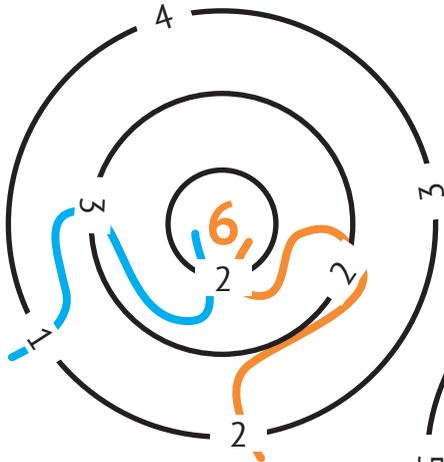


Найди и отметь **синим** все кошельки, в которых ровно 10 рублей

Найди и отметь **красным** все кошельки, в которых ровно 20 рублей

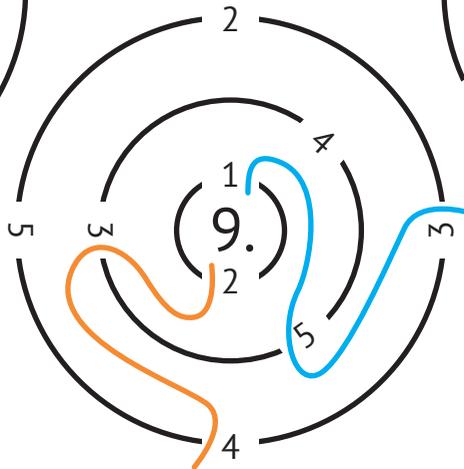


Пройди арифметический лабиринт.
Найди два разных решения



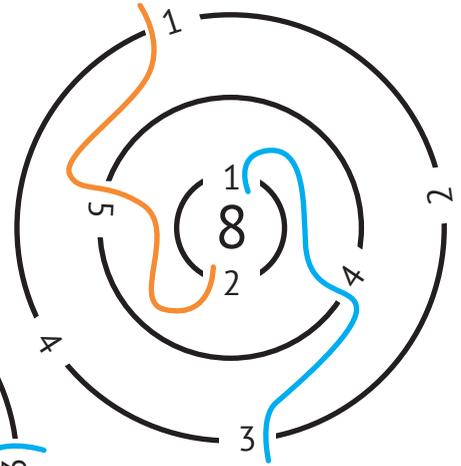
$$2 + 2 + 2 = 6$$

$$1 + 3 + 2 = 6$$



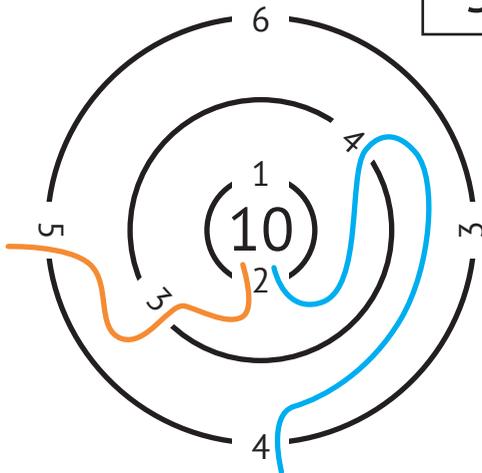
$$4 + 3 + 2 = 9$$

$$3 + 5 + 1 = 9$$



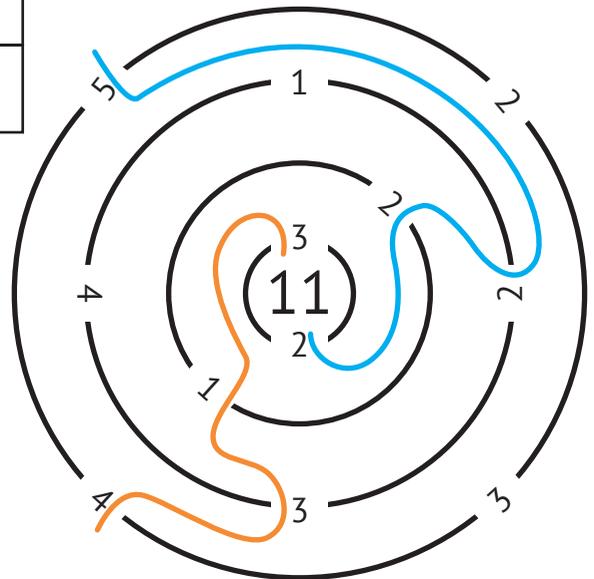
$$3 + 4 + 1 = 8$$

$$1 + 5 + 2 = 8$$



$$5 + 3 + 2 = 10$$

$$4 + 4 + 2 = 10$$

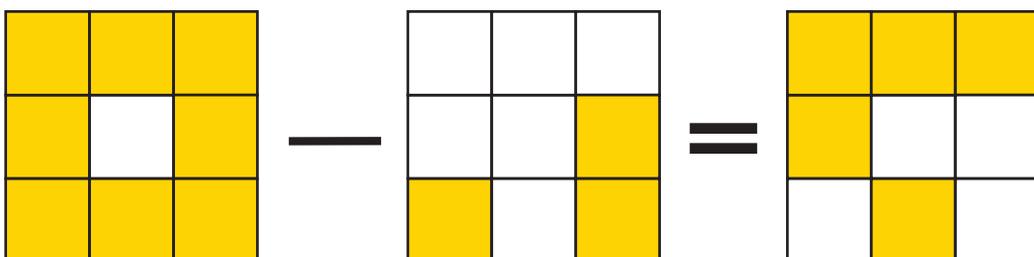
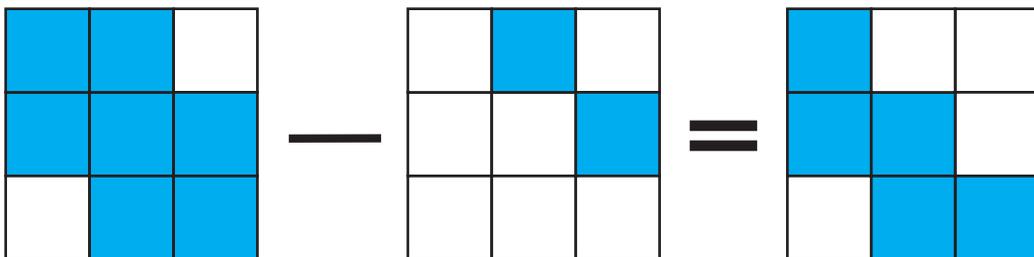
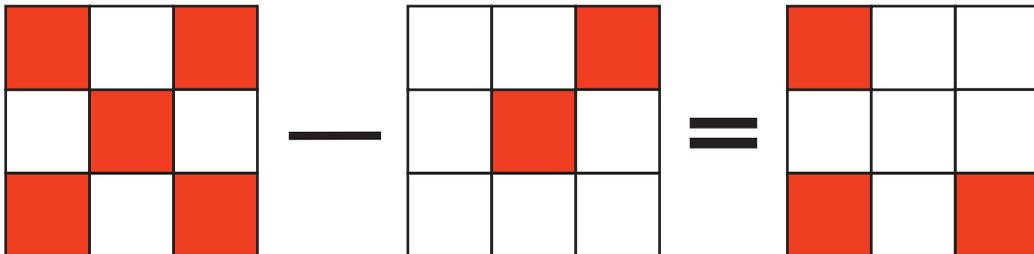
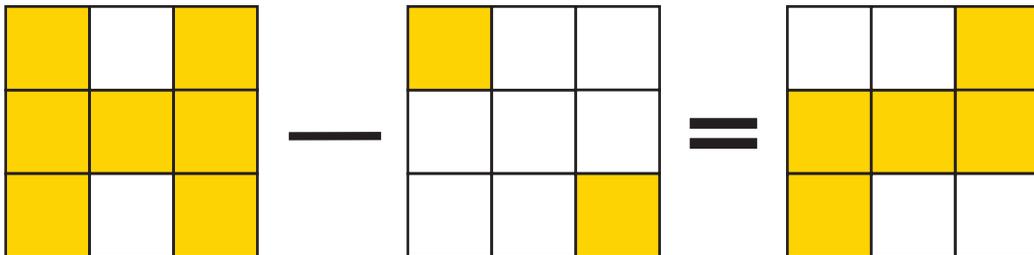
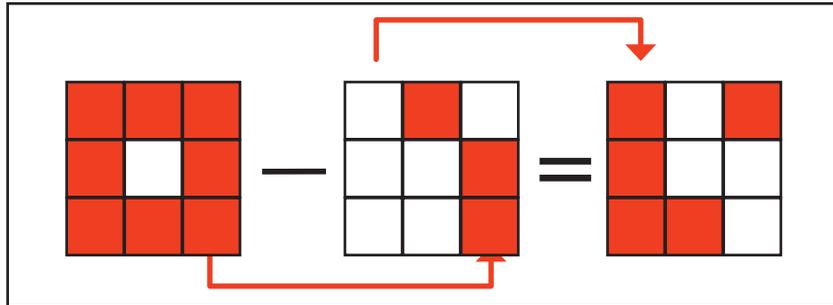


$$4 + 3 + 1 + 3 = 11$$

$$5 + 2 + 2 + 2 = 11$$



Реши графические примеры





Доббль «Арифметика»

На двух соседних карточках найди пару, где есть 2 примера с одинаковым ответом

2 + 3

4 + 4

4 + 2

6 - 1

5 + 5

6 + 5

4 + 5

5 + 2

4 + 1

3 + 3

6 + 6

6 + 4

3 + 4

6 + 1

9 - 1

10 + 1

7 + 3

10 - 1

5 + 3

6 + 2

7 + 4

7 + 5

7 + 2

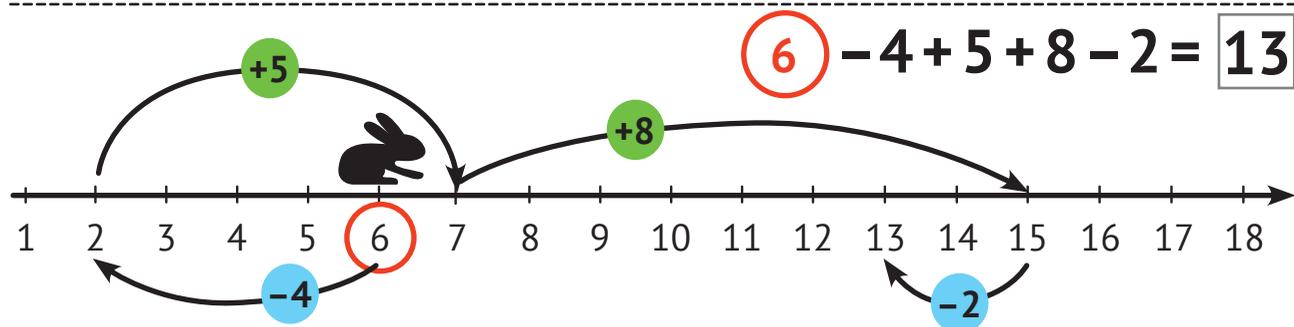
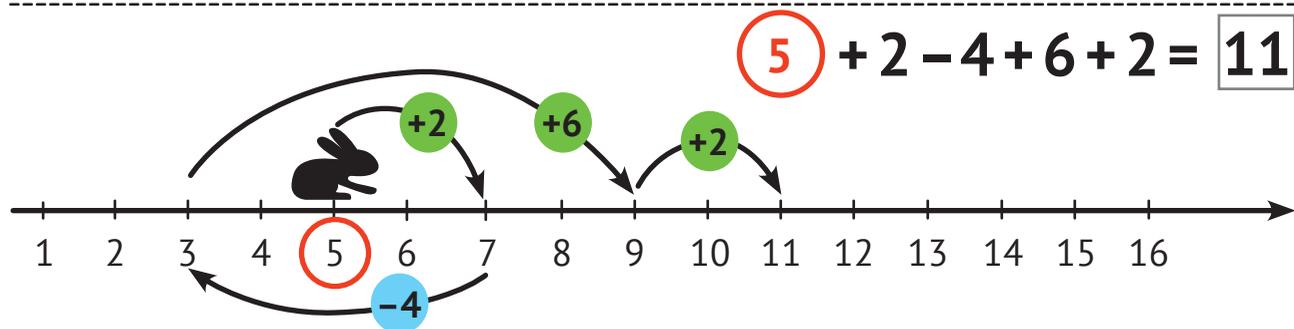
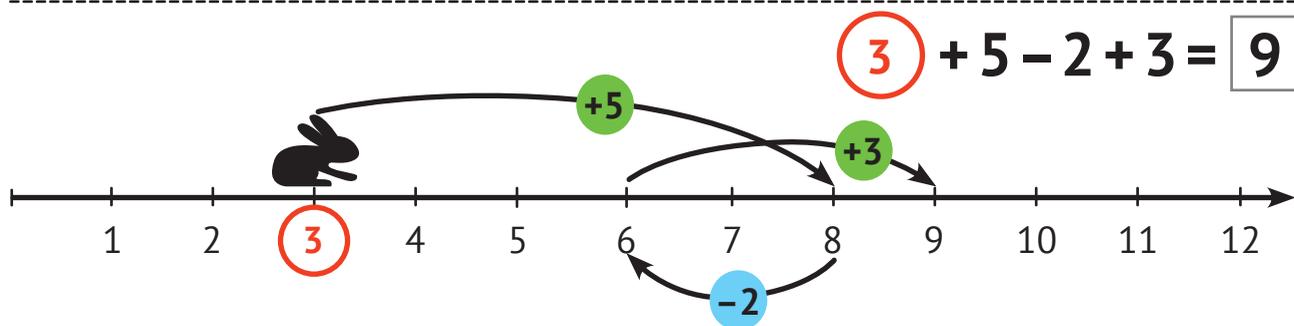
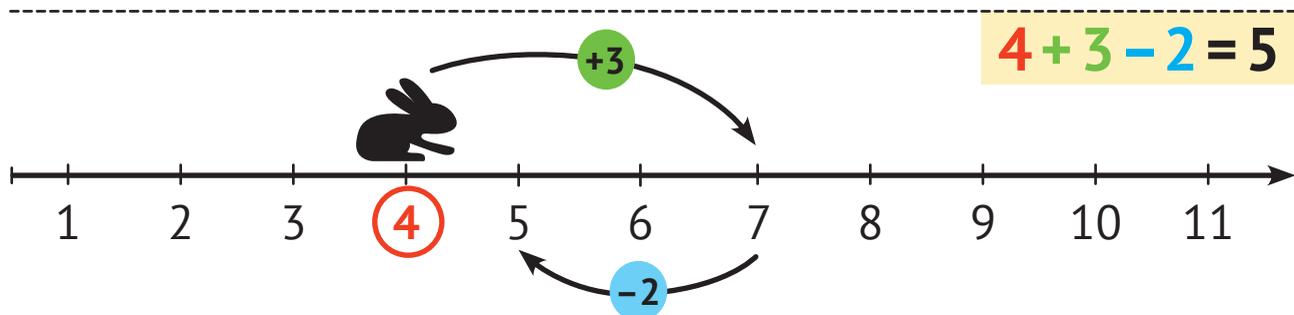
Обведи одинаковые ответы одним цветом



Заяц Гриша скачет по линейке туда-сюда.

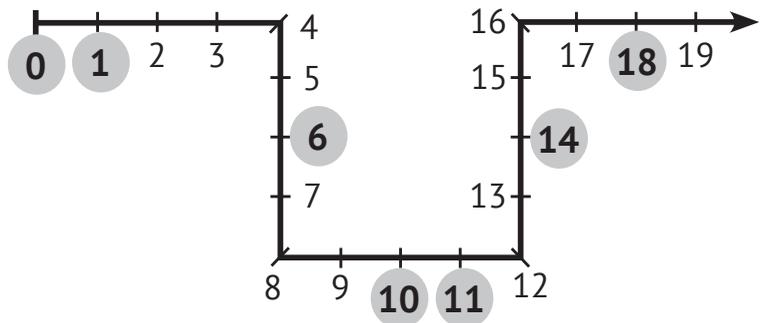
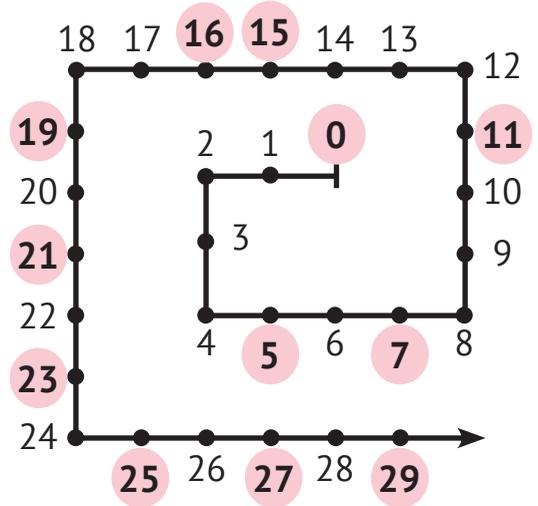
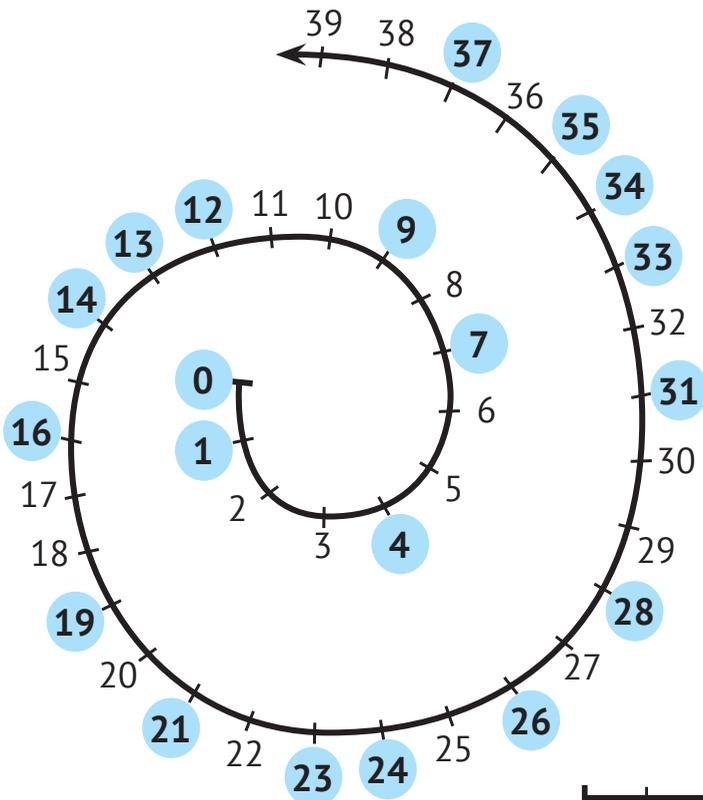
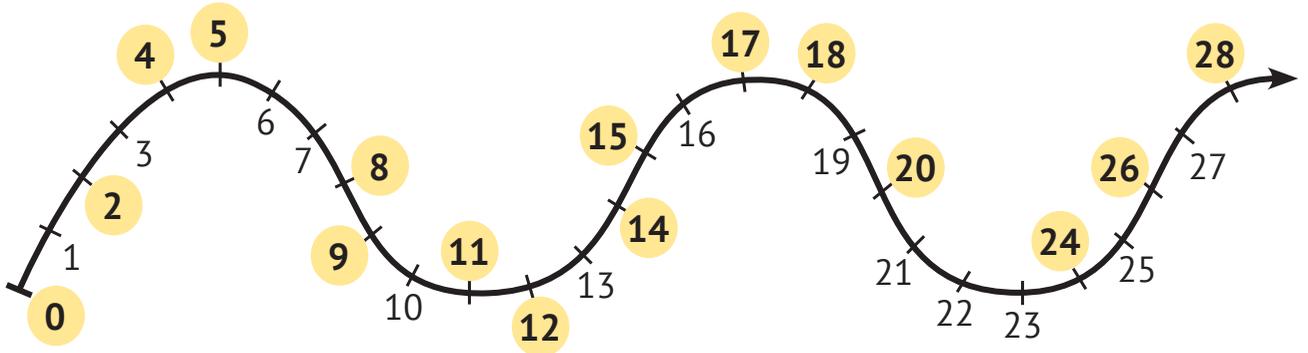
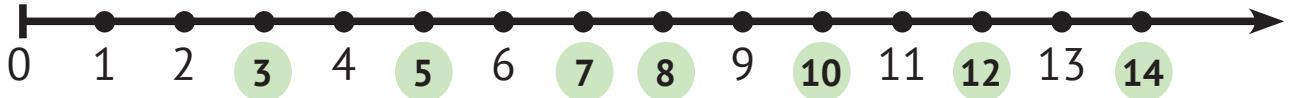
+ вперёд, **—** назад.

Отметь и запиши, где он окажется в итоге





Впиши пропущенные числа





У Паши есть 5 разных карточек с числами 1, 2, 3, 4 и 5. Собери из разных карточек верные примеры



$$\boxed{2} + \boxed{4} = 6$$

$$\boxed{3} + \boxed{5} = 8$$

$$\boxed{3} + \boxed{4} = 7$$

$$\boxed{4} + \boxed{5} = 9$$

$$\boxed{2} + \boxed{3} + \boxed{5} = 10$$

$$\boxed{2} + \boxed{4} + \boxed{5} = 11$$

$$\boxed{1} + \boxed{2} + \boxed{4} + \boxed{5} = 12$$

$$\boxed{1} + \boxed{3} + \boxed{4} + \boxed{5} = 13$$

$$\boxed{2} + \boxed{3} + \boxed{4} + \boxed{5} = 14$$

$$\boxed{1} + \boxed{2} + \boxed{3} + \boxed{4} + \boxed{5} = 15$$

