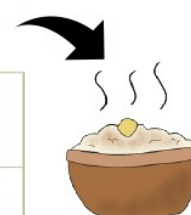




Помоги персонажам добраться до конца лабиринта
 Передвигаться можно только на ячейки,
 значение которых каждый раз увеличивается на число,
 написанное на первом шаре.



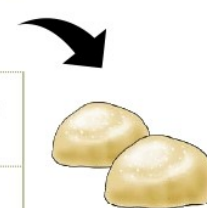
3	6	11	16	20	30	33	36	38	54
2	9	12	13	23	27	31	39	46	51
4	7	15	18	21	24	28	42	45	48



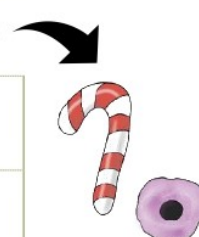
5	13	18	29	31	46	52	61	75	80
10	15	24	35	40	45	50	64	70	82
12	20	25	30	39	41	55	60	65	88



6	12	21	27	54	60	66	72	78	96
11	18	24	31	48	45	73	77	84	90
17	23	30	36	42	49	75	43	85	91

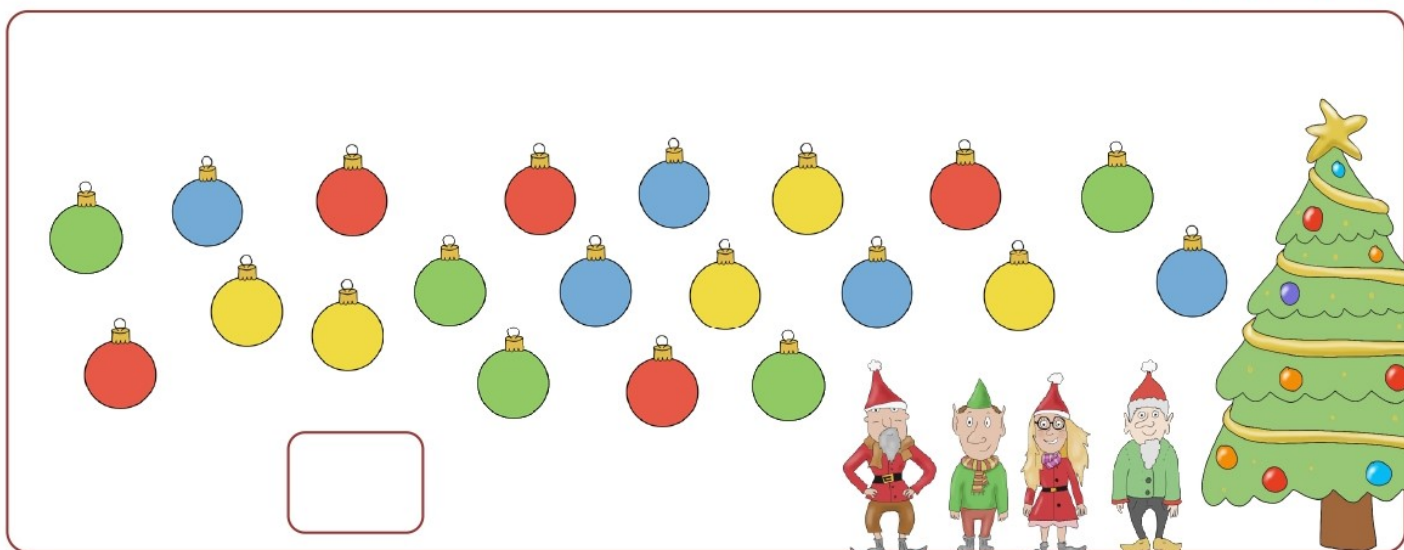
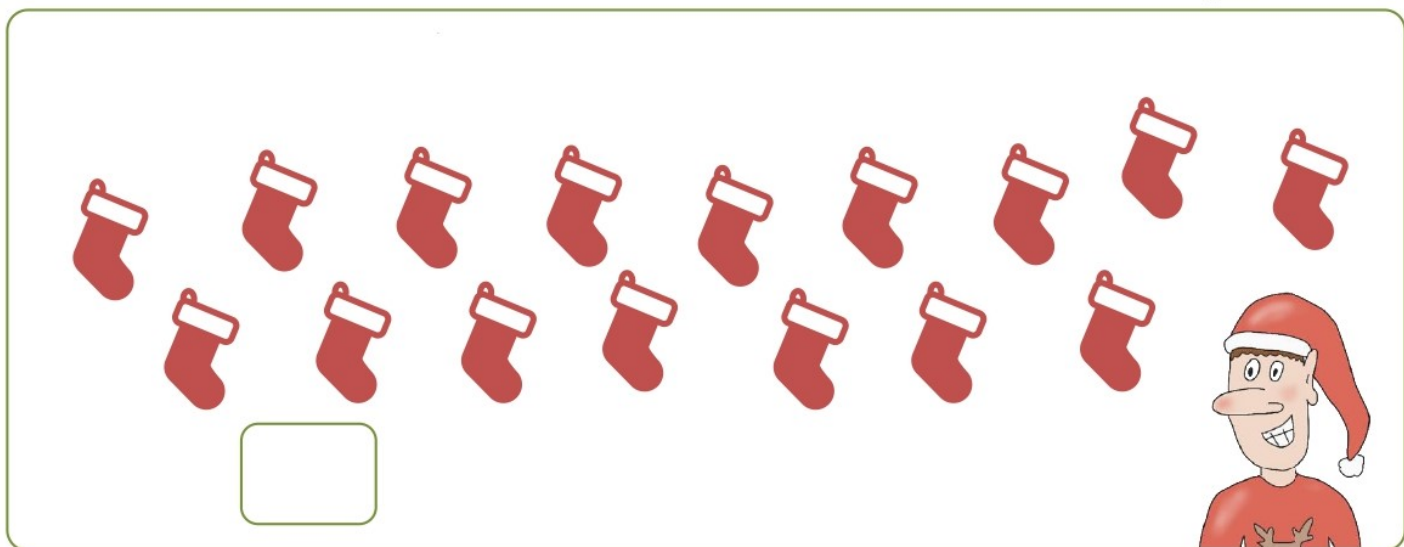
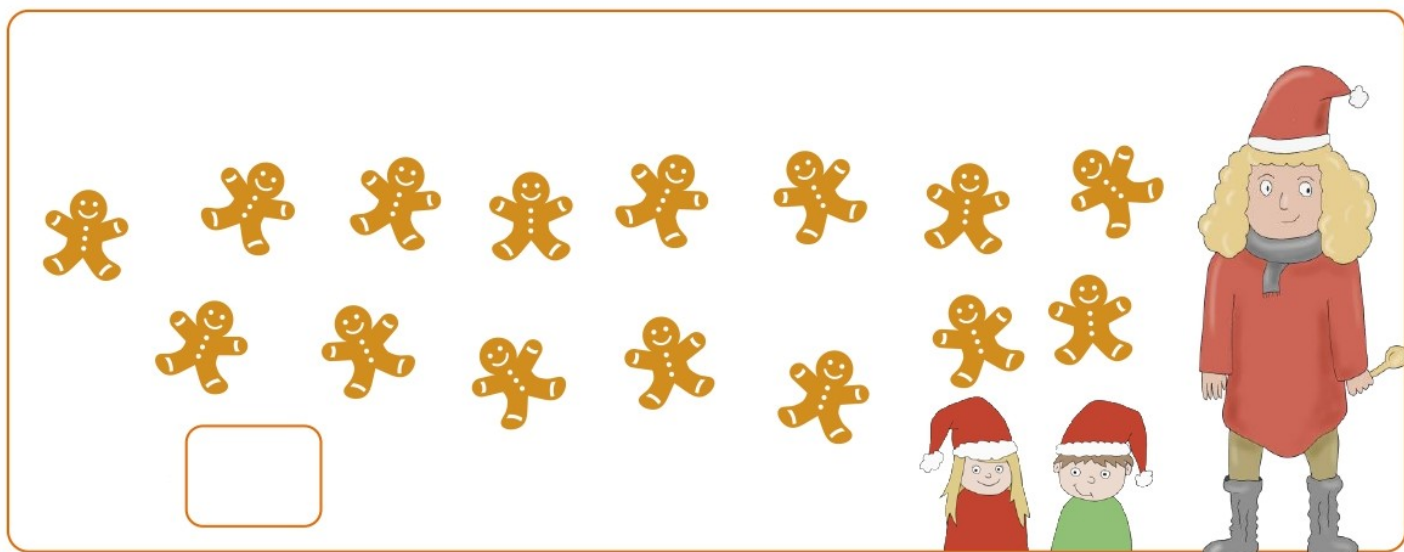


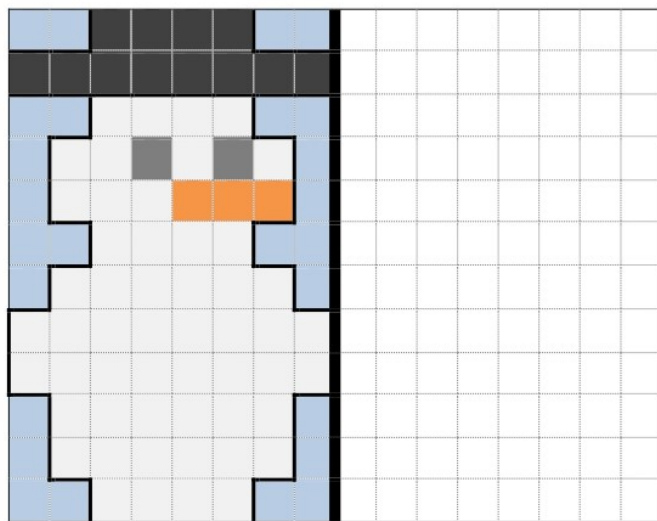
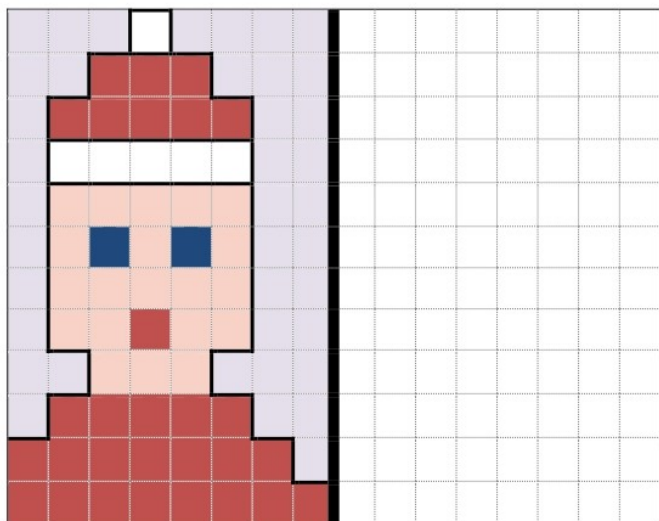
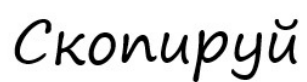
8	16	24	32	45	53	61	80	88	96
14	15	38	40	48	56	64	72	92	95
21	25	33	42	50	57	69	70	89	99



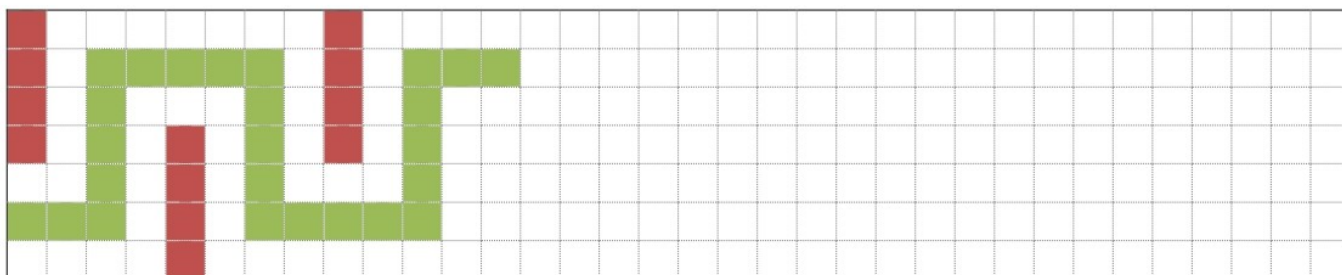
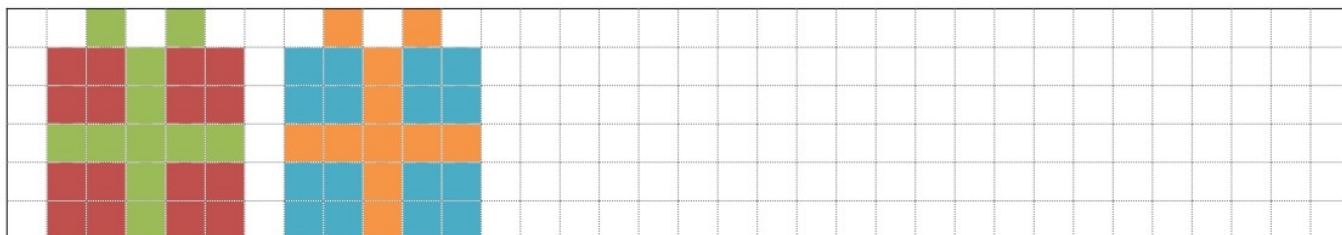
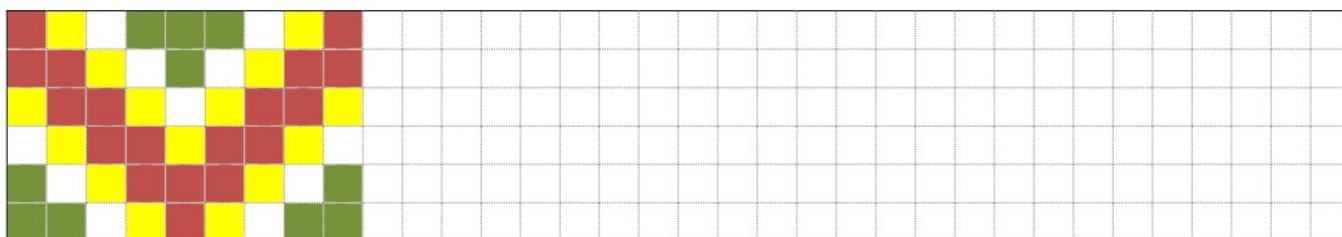


Посчитай и запиши





Продолжи орнамент







A brown house-shaped addition problem. The roof is red with white snow. The windows are blue and contain the numbers 1, 2, 3 in the top row and 2, 4, 5 in the bottom row. To the left of the top row is a '+' sign, and to the left of the bottom row is an '=' sign. Below the windows are three empty boxes for the answer.

$$\begin{array}{r} 123 \\ + 245 \\ \hline \end{array}$$



A brown house-shaped addition problem. The roof is red with white snow. The windows are blue and contain the numbers 3, 3, 3 in the top row and 1, 6, 3 in the bottom row. To the left of the top row is a '+' sign, and to the left of the bottom row is an '=' sign. Below the windows are three empty boxes for the answer.

$$\begin{array}{r} 333 \\ + 163 \\ \hline \end{array}$$



A brown house-shaped addition problem. The roof is red with white snow. The windows are blue and contain the numbers 4, 1, 2 in the top row and 2, 8, 7 in the bottom row. To the left of the top row is a '+' sign, and to the left of the bottom row is an '=' sign. Below the windows are three empty boxes for the answer.

$$\begin{array}{r} 412 \\ + 287 \\ \hline \end{array}$$



A brown house-shaped addition problem. The roof is red with white snow. The windows are blue and contain the numbers 5, 3, 7 in the top row and 3, 4, 1 in the bottom row. To the left of the top row is a '+' sign, and to the left of the bottom row is an '=' sign. Below the windows are three empty boxes for the answer.

$$\begin{array}{r} 537 \\ + 341 \\ \hline \end{array}$$



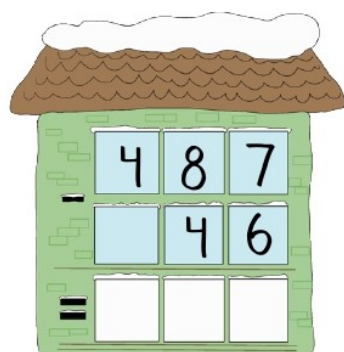
A brown house-shaped addition problem. The roof is red with white snow. The windows are blue and contain the numbers 1, 1, 5 in the top row and 5, 5, 1 in the bottom row. To the left of the top row is a '+' sign, and to the left of the bottom row is an '=' sign. Below the windows are three empty boxes for the answer.

$$\begin{array}{r} 115 \\ + 551 \\ \hline \end{array}$$



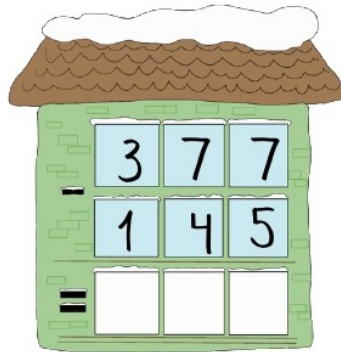
A brown house-shaped addition problem. The roof is red with white snow. The windows are blue and contain the numbers 7, 2, 8 in the top row and 2, 7, 1 in the bottom row. To the left of the top row is a '+' sign, and to the left of the bottom row is an '=' sign. Below the windows are three empty boxes for the answer.

$$\begin{array}{r} 728 \\ + 271 \\ \hline \end{array}$$



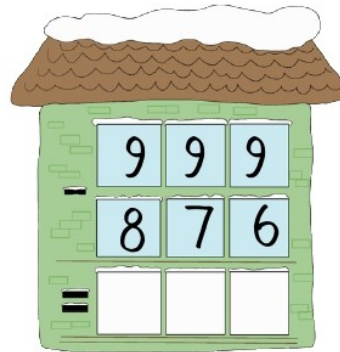
A green house-shaped subtraction problem. The roof is brown with white snow. The windows are blue and contain the numbers 4, 8, 7 in the top row and 4, 6 in the bottom row. To the left of the top row is a '-' sign, and to the left of the bottom row is an '=' sign. Below the windows are three empty boxes for the answer.

$$\begin{array}{r} 487 \\ - 46 \\ \hline \end{array}$$



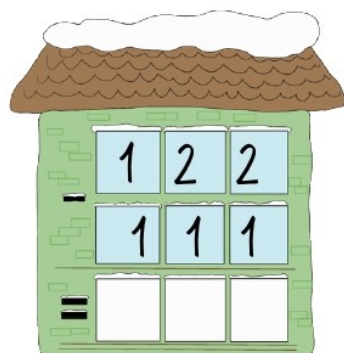
A green house-shaped subtraction problem. The roof is brown with white snow. The windows are blue and contain the numbers 3, 7, 7 in the top row and 1, 4, 5 in the bottom row. To the left of the top row is a '-' sign, and to the left of the bottom row is an '=' sign. Below the windows are three empty boxes for the answer.

$$\begin{array}{r} 377 \\ - 145 \\ \hline \end{array}$$



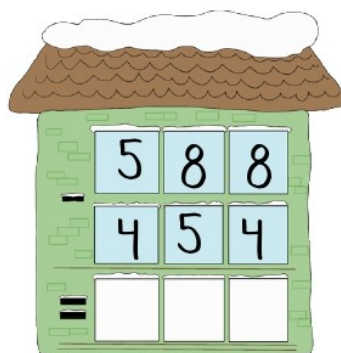
A green house-shaped subtraction problem. The roof is brown with white snow. The windows are blue and contain the numbers 9, 9, 9 in the top row and 8, 7, 6 in the bottom row. To the left of the top row is a '-' sign, and to the left of the bottom row is an '=' sign. Below the windows are three empty boxes for the answer.

$$\begin{array}{r} 999 \\ - 876 \\ \hline \end{array}$$



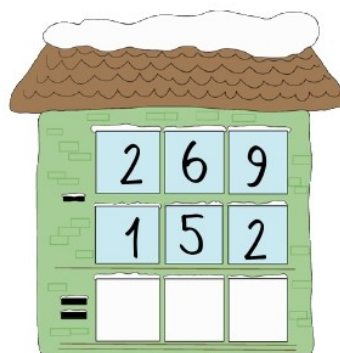
A green house-shaped subtraction problem. The roof is brown with white snow. The windows are blue and contain the numbers 1, 2, 2 in the top row and 1, 1, 1 in the bottom row. To the left of the top row is a '-' sign, and to the left of the bottom row is an '=' sign. Below the windows are three empty boxes for the answer.

$$\begin{array}{r} 122 \\ - 111 \\ \hline \end{array}$$



A green house-shaped subtraction problem. The roof is brown with white snow. The windows are blue and contain the numbers 5, 8, 8 in the top row and 4, 5, 4 in the bottom row. To the left of the top row is a '-' sign, and to the left of the bottom row is an '=' sign. Below the windows are three empty boxes for the answer.

$$\begin{array}{r} 588 \\ - 454 \\ \hline \end{array}$$

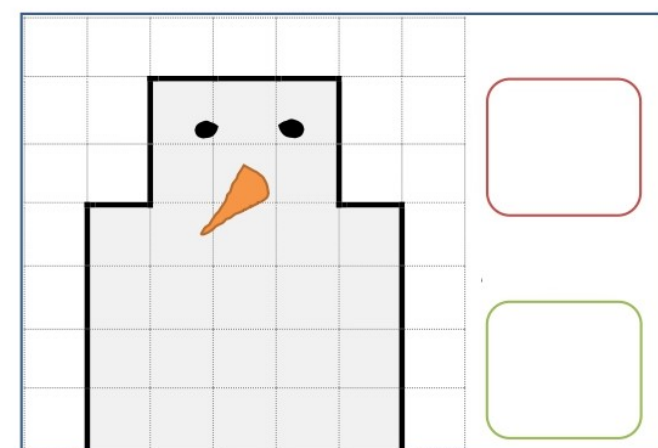
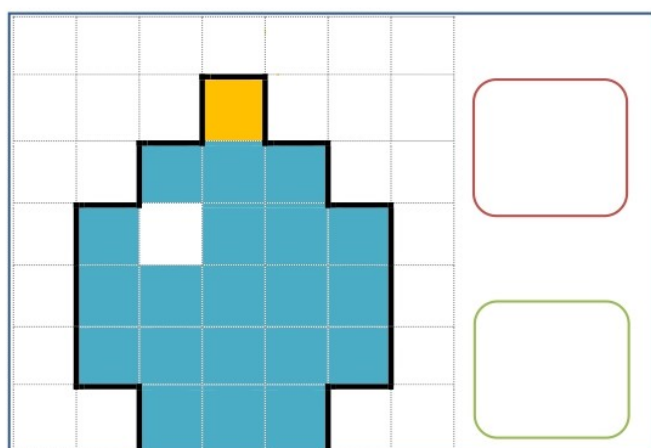
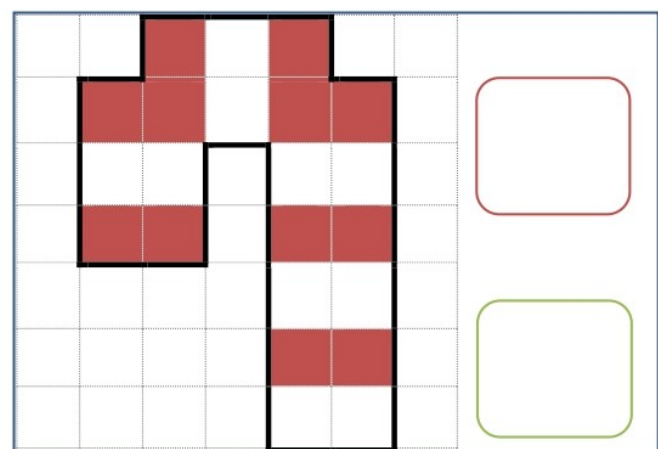
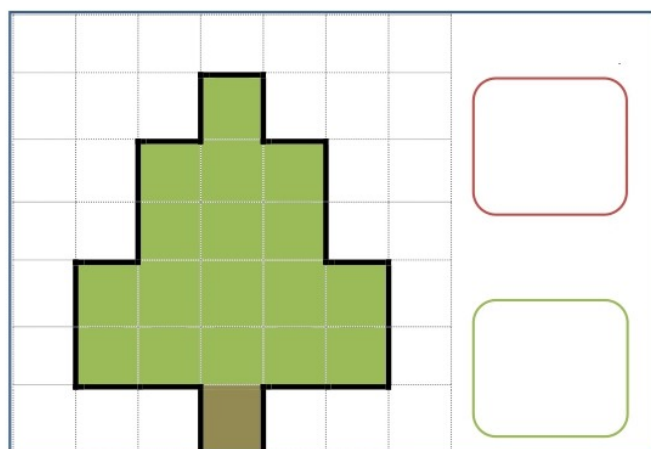
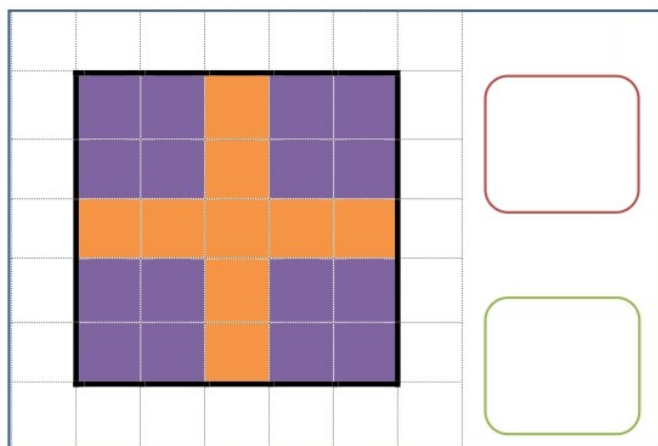
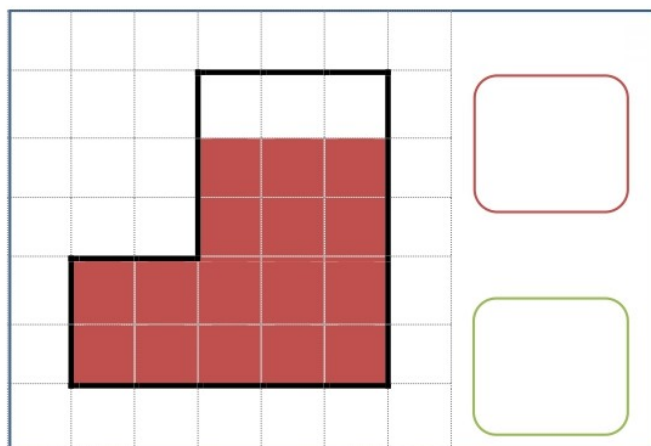


A green house-shaped subtraction problem. The roof is brown with white snow. The windows are blue and contain the numbers 2, 6, 9 in the top row and 1, 5, 2 in the bottom row. To the left of the top row is a '-' sign, and to the left of the bottom row is an '=' sign. Below the windows are three empty boxes for the answer.

$$\begin{array}{r} 269 \\ - 152 \\ \hline \end{array}$$



Посчитай количество цветных квадратов
в каждой картинке





Посчитай

$47 - 24$



$60 - 40$



$20 - 10$



$55 - 44$



$24 - 10$



$77 - 73$



$77 - 60$



$24 - 3$



$11 - 6$



$89 - 80$



$33 - 30$



$49 - 31$



$57 - 51$



$24 - 22$



$44 - 22$



$58 - 50$



$29 - 22$



$64 - 51$



$99 - 98$



$97 - 81$



$45 - 30$



$34 - 22$



$48 - 24$

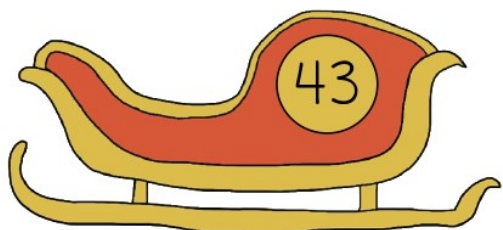


$29 - 10$





Положи на сани подарки нужного веса



3 kg



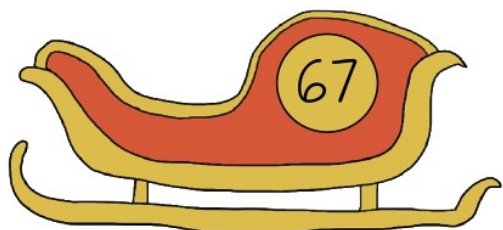
10 kg



30 kg



20 kg



13 kg



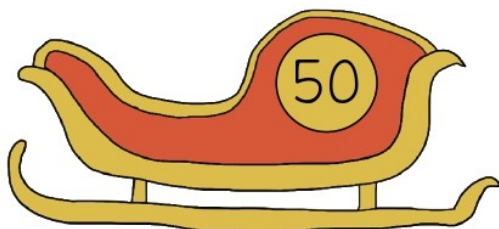
11 kg



17 kg



37 kg



8 kg



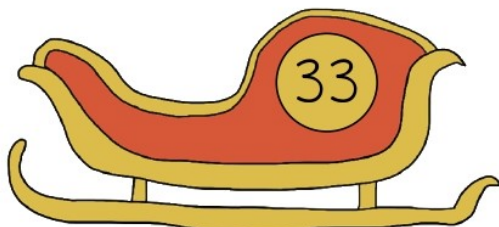
4 kg



21 kg



25 kg



2 kg



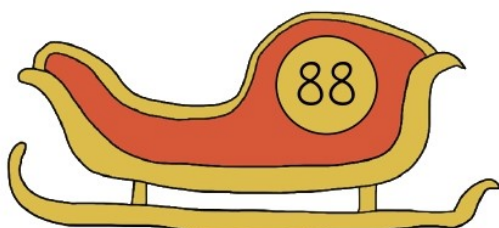
20 kg



10 kg



1 kg



30 kg



10 kg



58 kg



5 kg

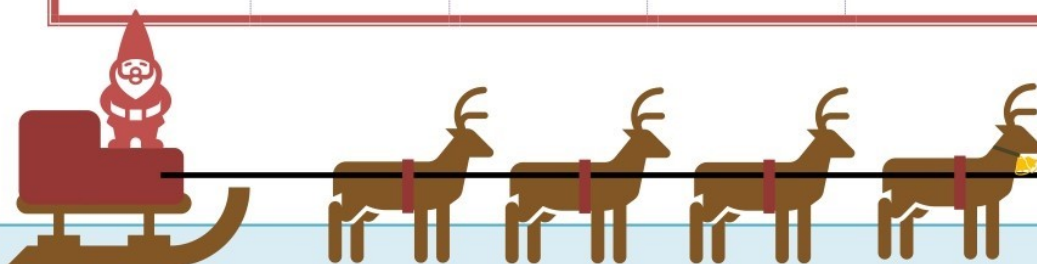
Помоги потерявшемуся оленю.

Идти можно только по ячейкам с четным результатом



START HER

$8-2$	$4+4$	$5+2$	$7-6$	$8+3$	$2+9$
$4+5$	$6-2$	$10-3$	$7+2$	$1+6$	$12-3$
$1+2$	$10+6$	$8-3$	$2+3$	$3+6$	$7-6$
$5-4$	$12-4$	$2+1$	$6+6$	$10-4$	$7+7$
$5+1$	$3+3$	$3+4$	$7+3$	$8-5$	$1+1$
$6-4$	$7-3$	$12-5$	$8-4$	$2+3$	$3+3$
$7-3$	$9+3$	$5+6$	$5+1$	$11+2$	$9-5$
$6-3$	$4+8$	$2+2$	$1+3$	$9-2$	$11+3$



Взвесь подарки



1 kilo



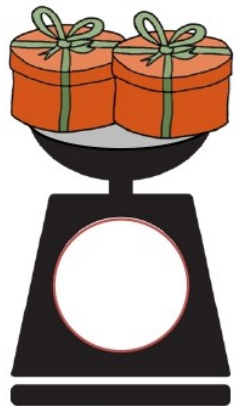
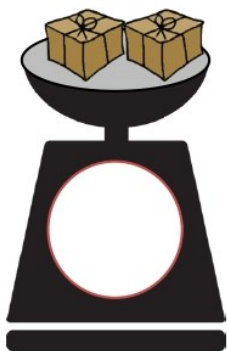
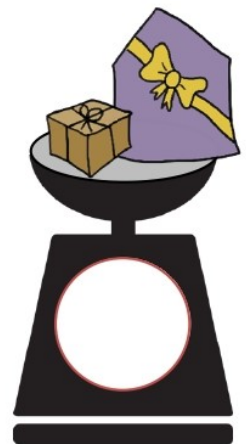
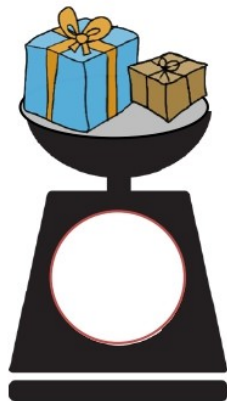
3 kilo

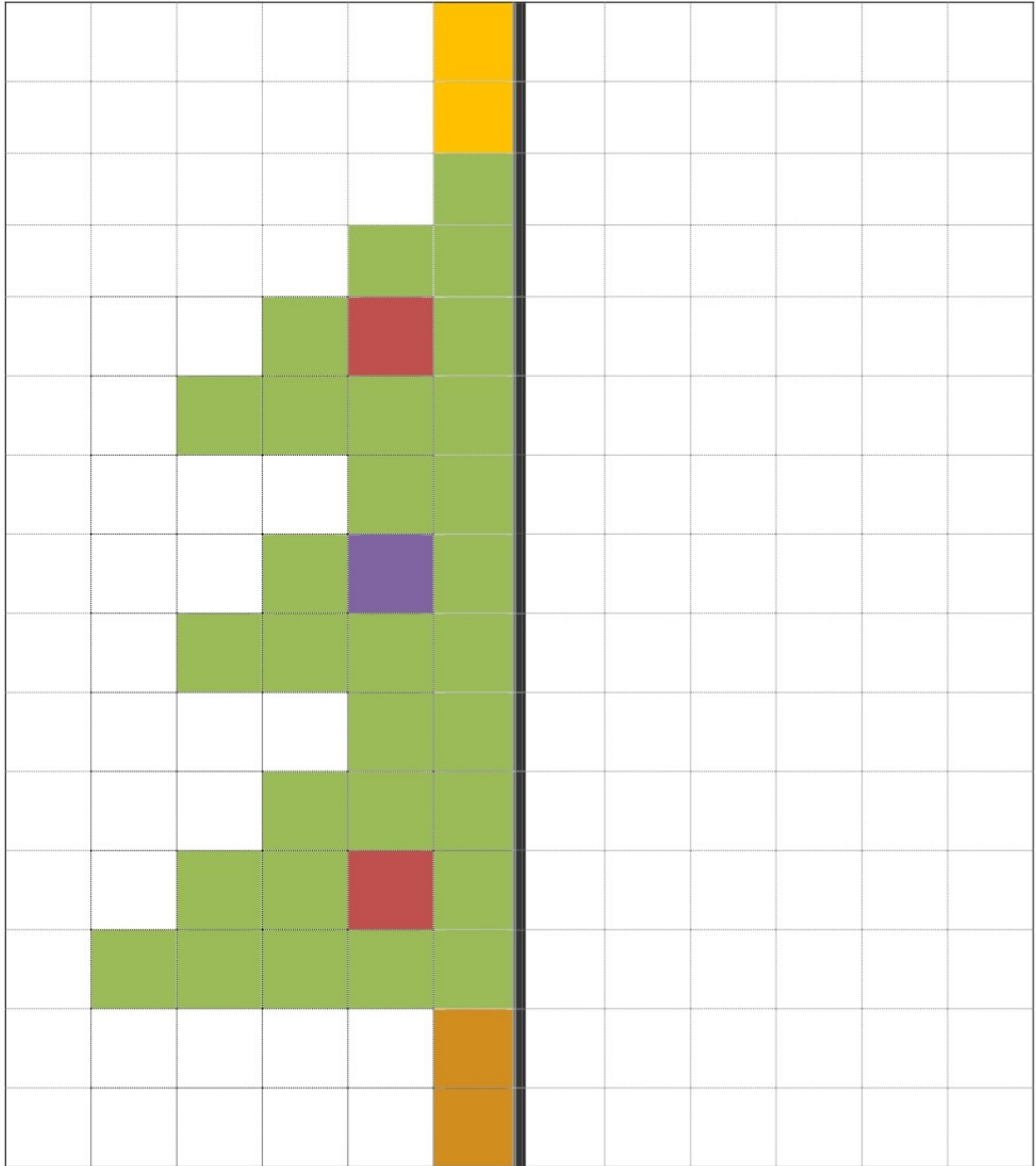


5 kilo



7 kilo





Посчитай

$3 - 2$



=



$9 - 5$



=



$6 - 1$



=



$15 - 3$



=



$8 - 6$



=



$13 - 6$



=



$6 - 3$



=



$11 - 2$



=



$6 - 0$



=

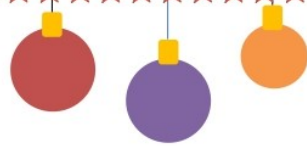


$7 - 5$



=





$$3 + 3$$

$$9 + 2$$

$$4 + 6$$

$$15 + 3$$

$$7 + 7$$

$$11 + 8$$

$$10 + 10$$

$$5 + 3$$

$$4 + 5$$

$$6 + 1$$

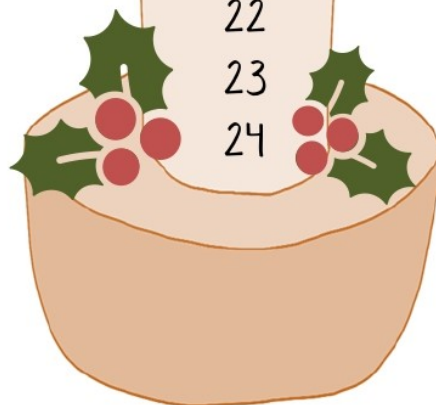
$$7 + 6$$

$$13 + 9$$

$$12 + 9$$

$$13 + 11$$

6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24



Посчитай

								
1	2	3	4	5	6	7	8	9

$$\text{Holly} + \text{Stocking} = \text{Box}$$

$$\text{Stocking} + \text{Gingerbread} = \text{Box}$$

$$\text{Gift} + \text{Gingerbread} = \text{Box}$$

$$\text{Holly} + \text{Bells} = \text{Box}$$

$$\text{Stocking} + \text{Iceberg} = \text{Box}$$

$$\text{Gingerbread} + \text{Ice skate} = \text{Box}$$

$$\text{Iceberg} + \text{Tree} = \text{Box}$$

$$\text{Snowman} + \text{Stocking} = \text{Box}$$

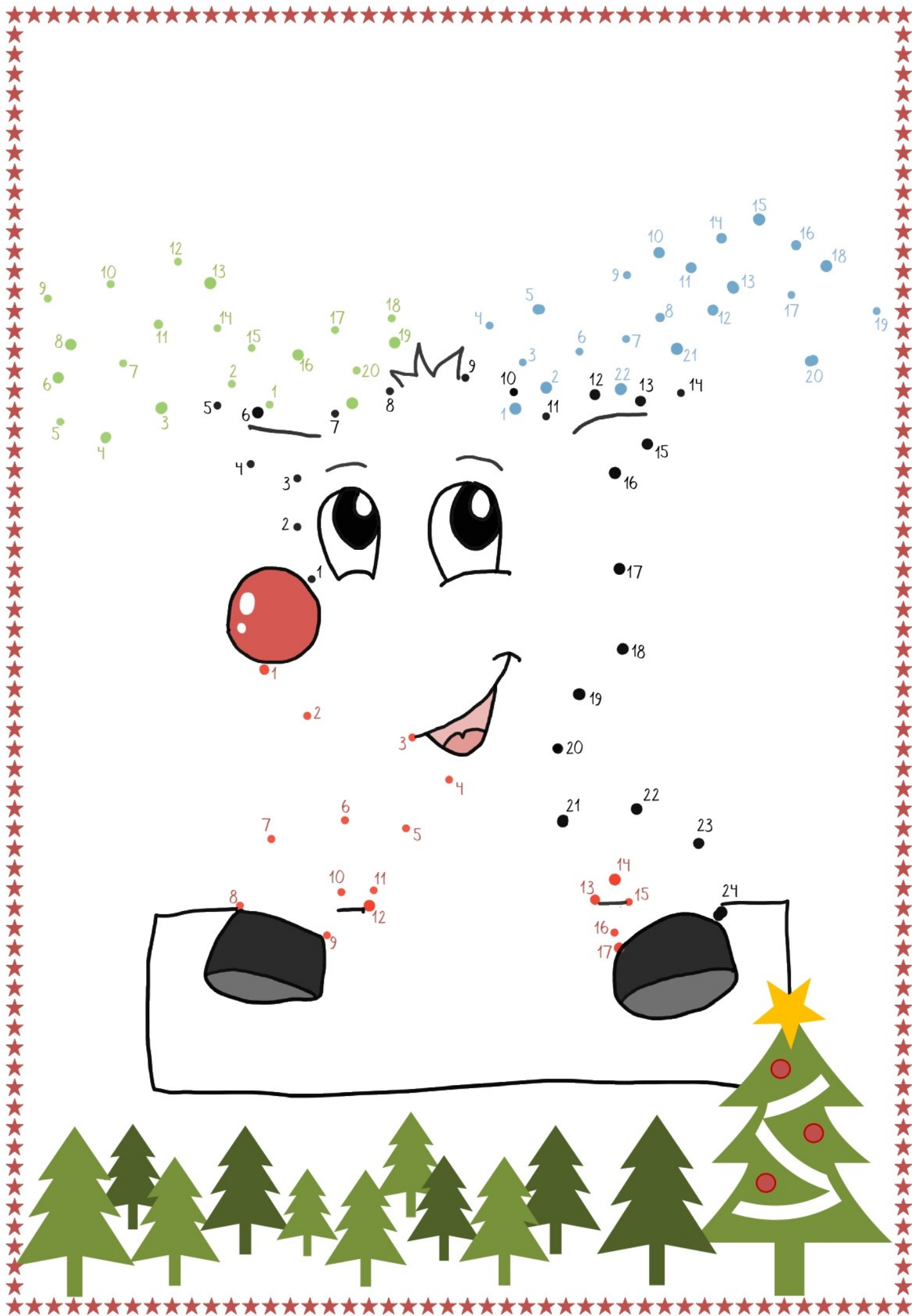
$$\text{Bells} + \text{Snowman} = \text{Box}$$

$$\text{Ice skate} + \text{Iceberg} = \text{Box}$$

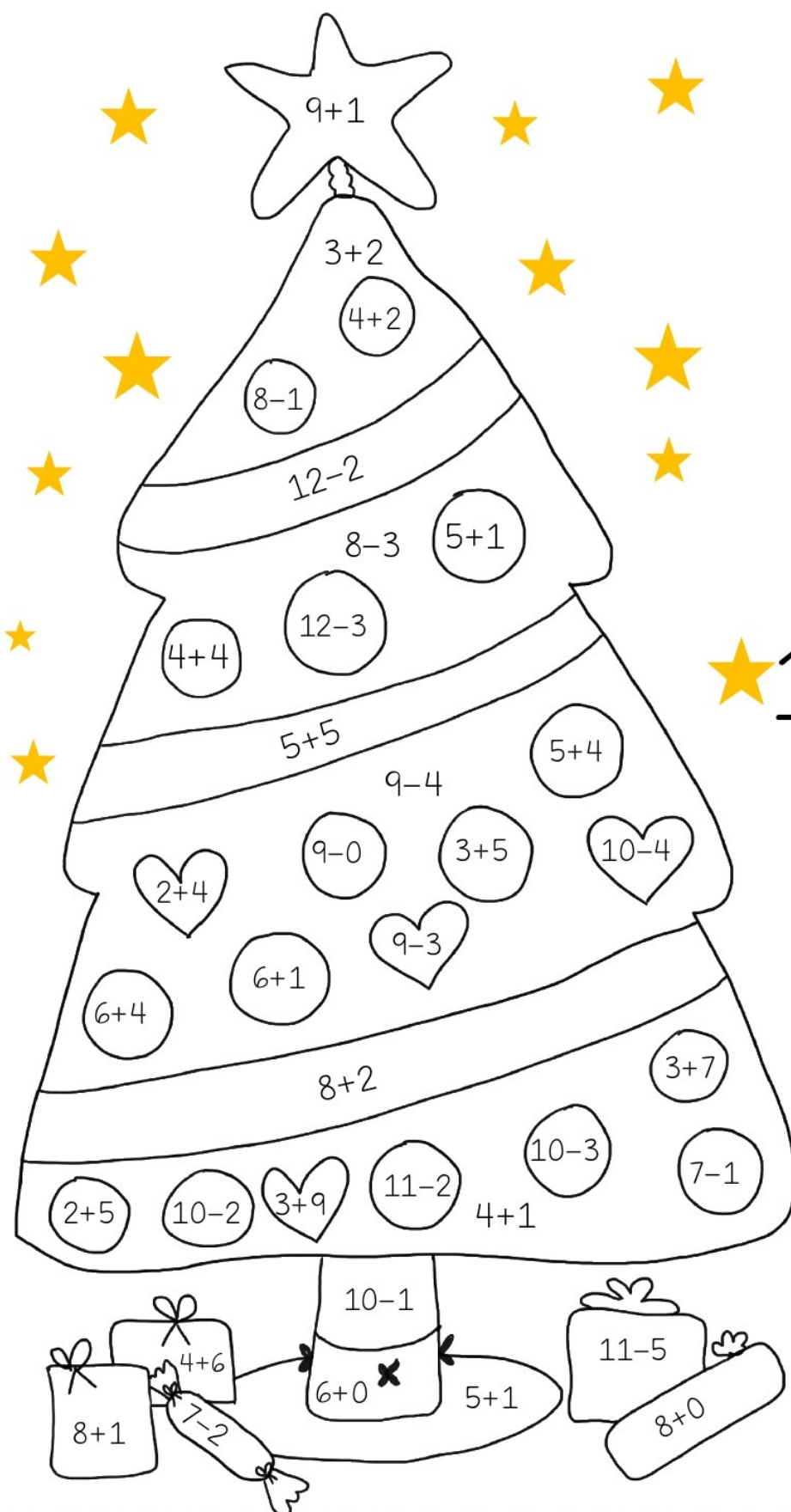
$$\text{Holly} + \text{Tree} = \text{Box}$$

$$\text{Tree} + \text{Tree} = \text{Box}$$





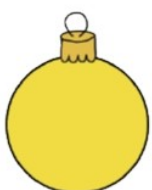
Посчитай и раскрась



$5 =$ 

$6 =$ 

$8 =$ 

$\star 10 =$ 

$7 =$ 

$9 =$ 

