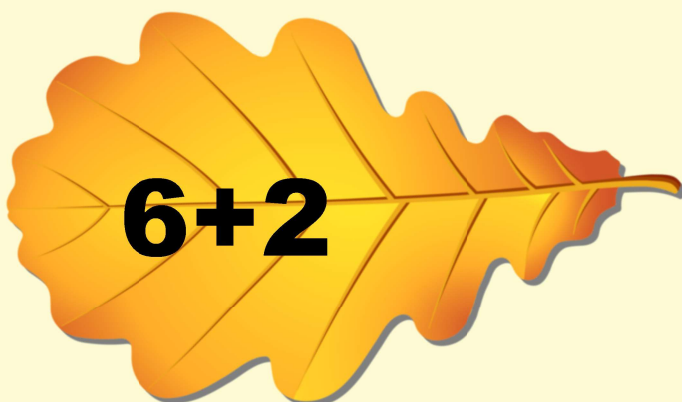
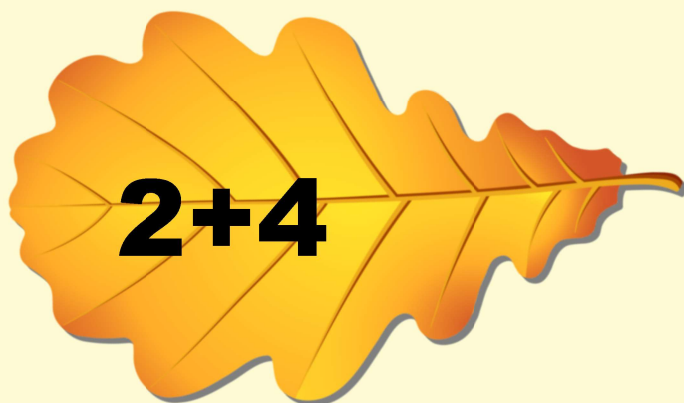
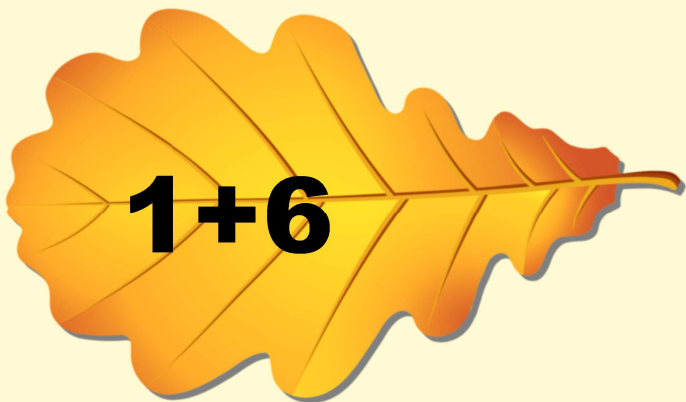
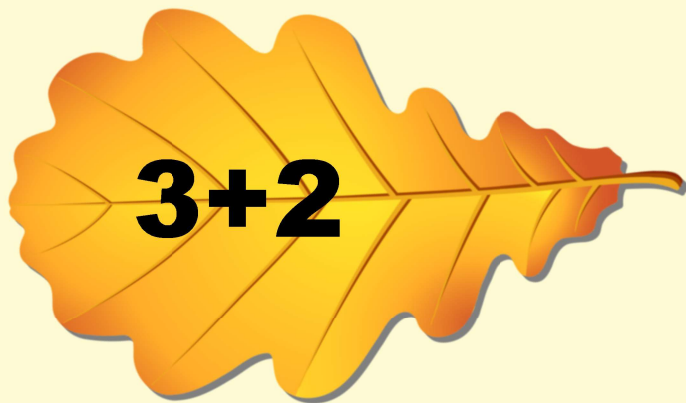
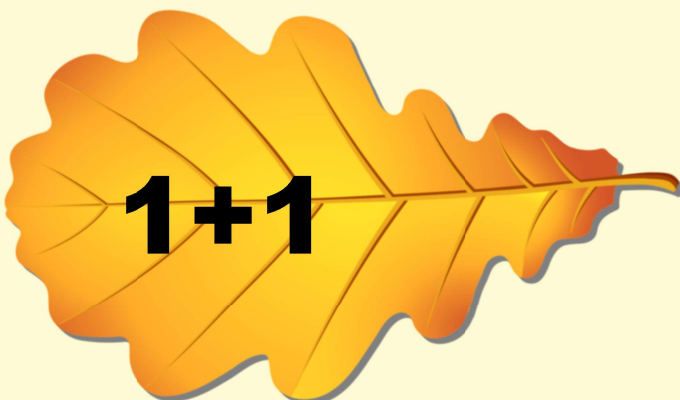
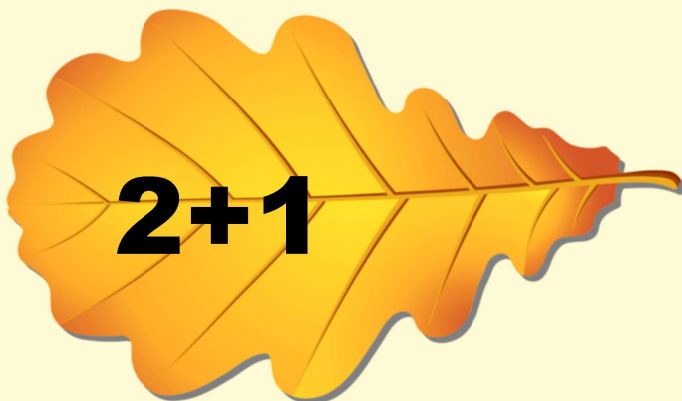
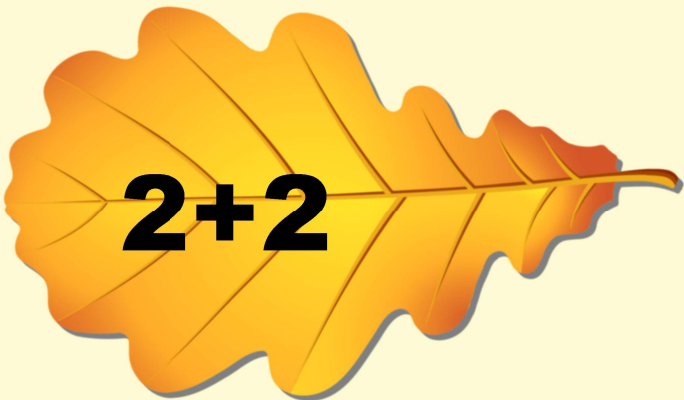
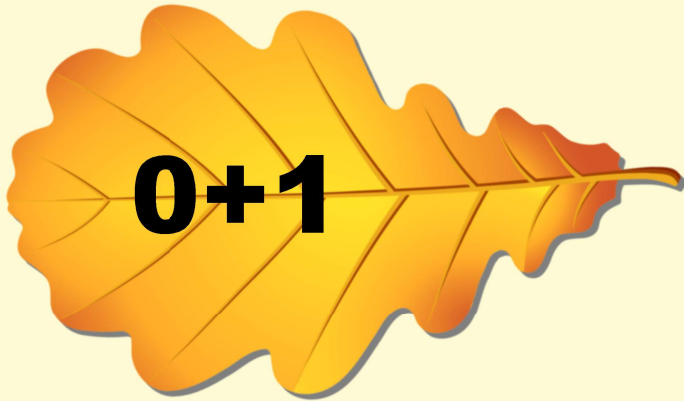


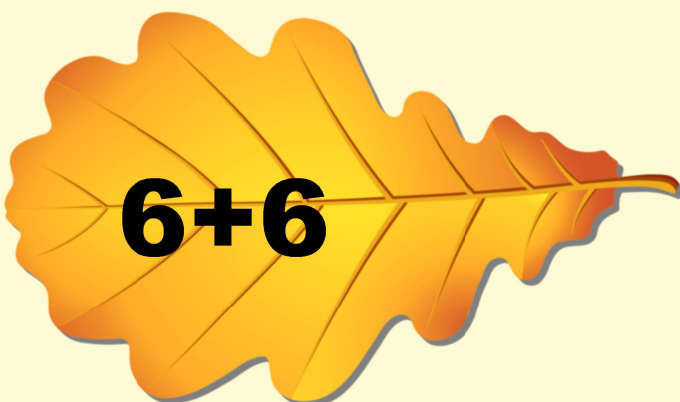
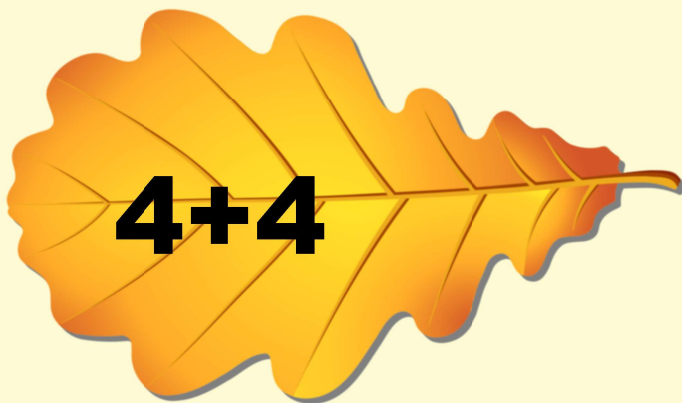
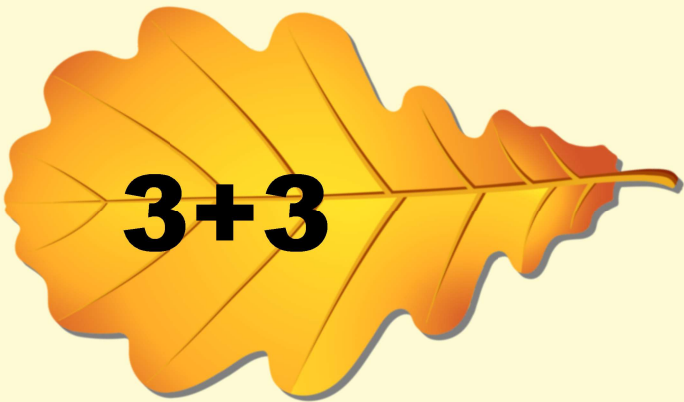
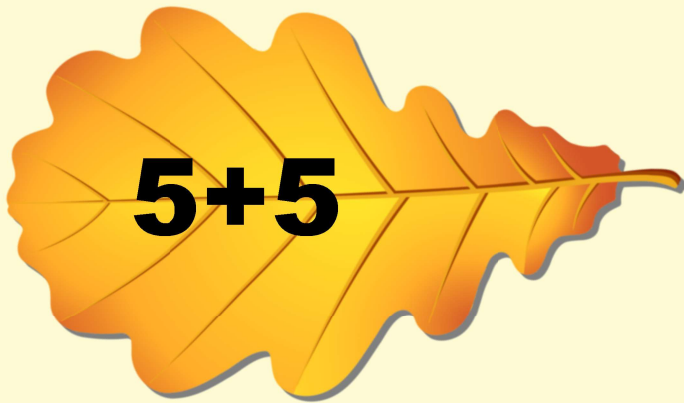
ОСЕННЯЯ МАТЕМАТИКА



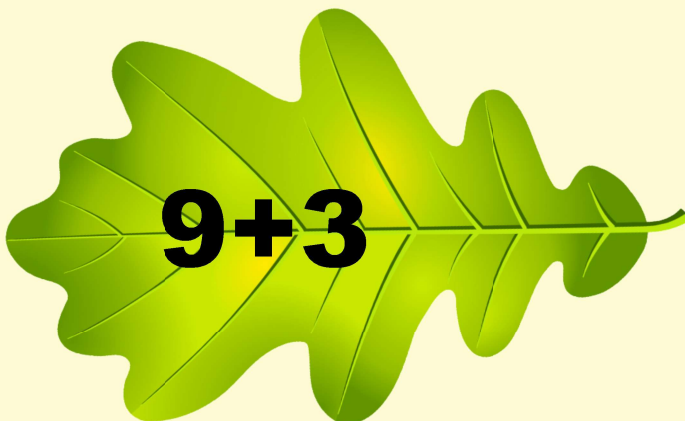
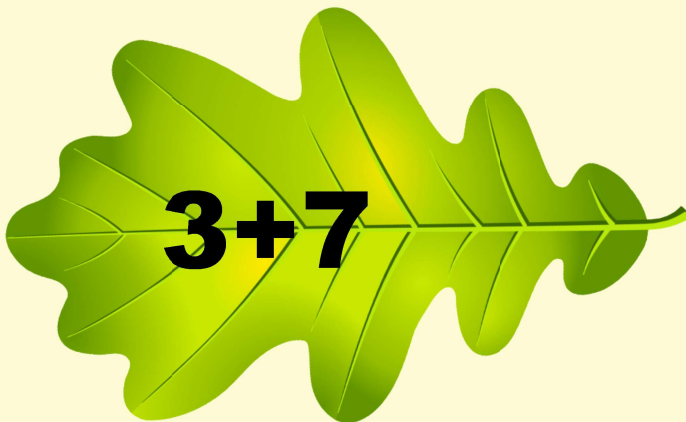
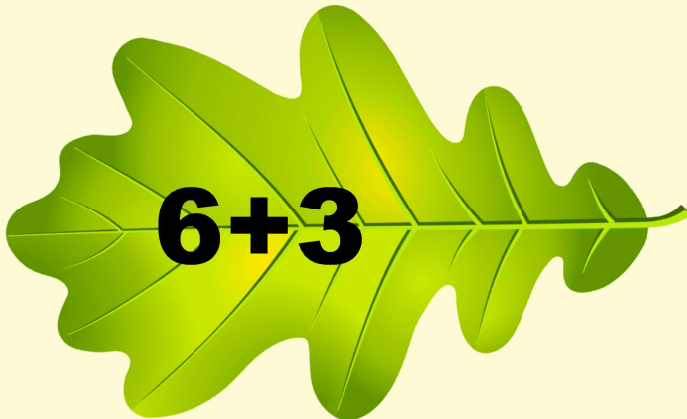
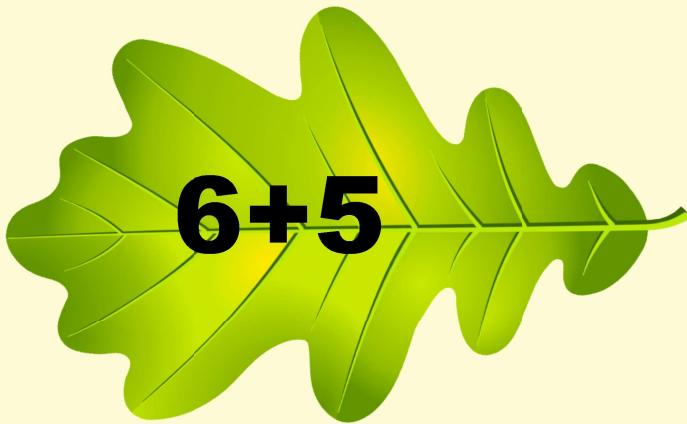
ОСЕННЯЯ МАТЕМАТИКА



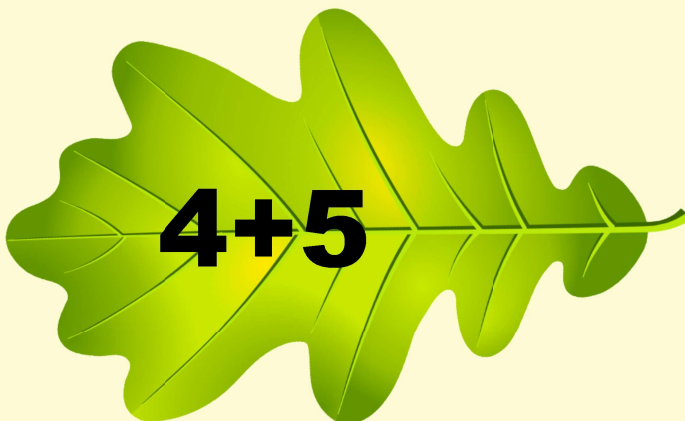
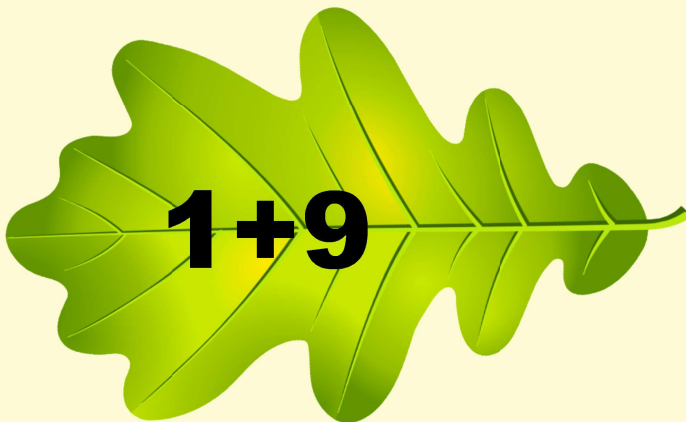
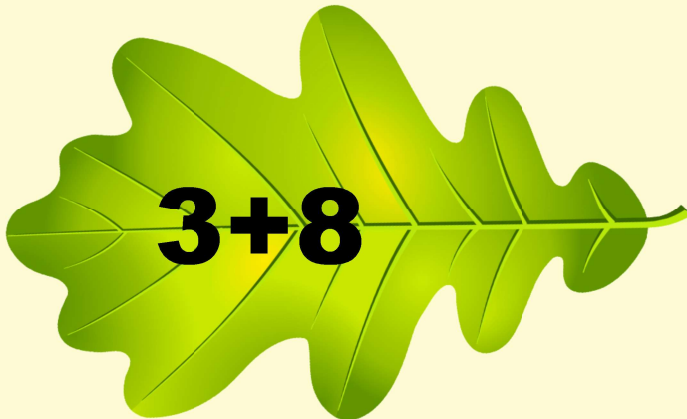
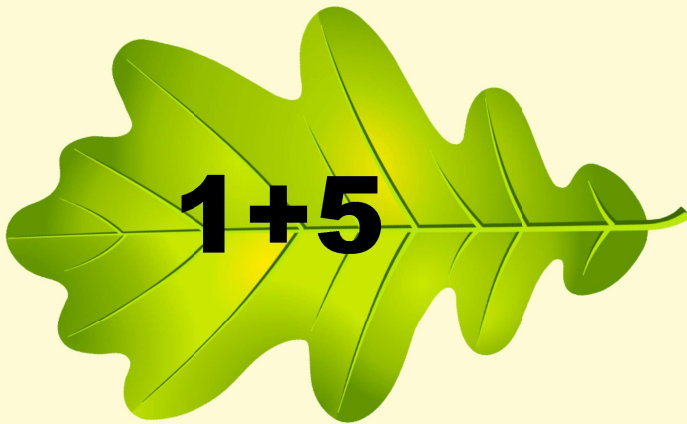
ОСЕННЯЯ МАТЕМАТИКА



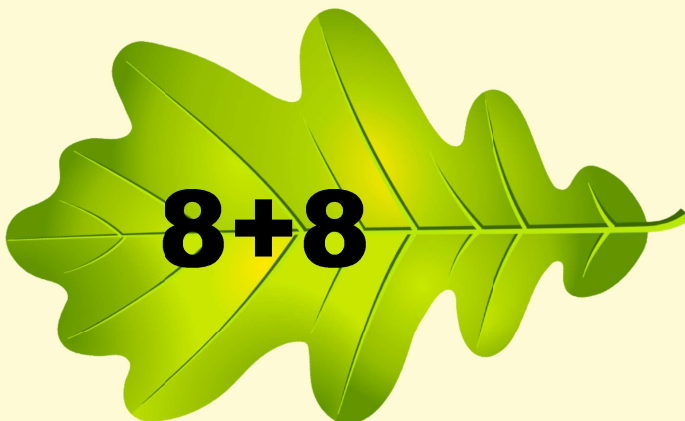
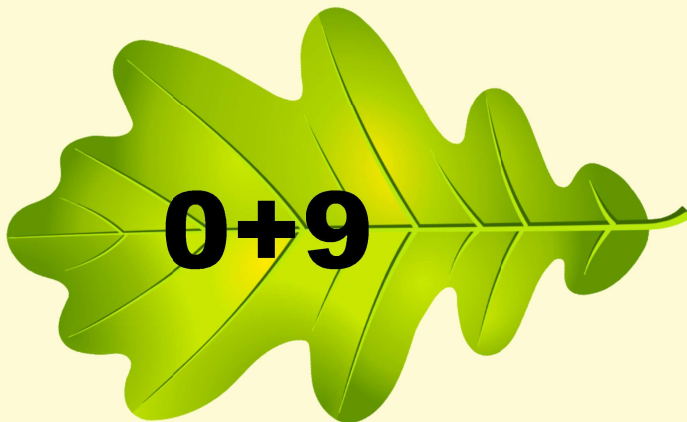
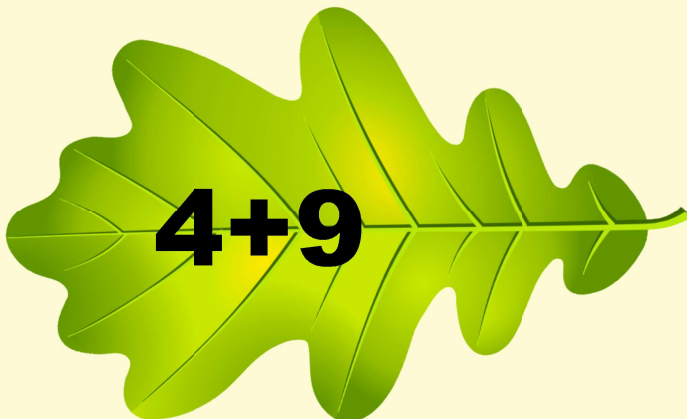
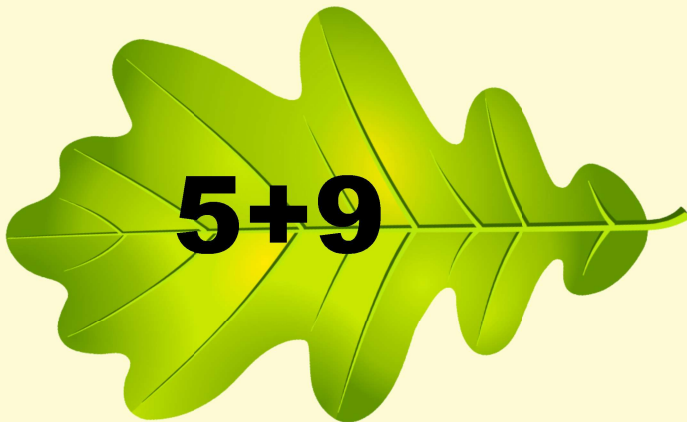
ОСЕННЯЯ МАТЕМАТИКА



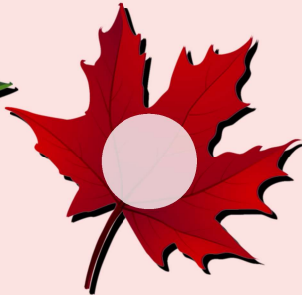
ОСЕННЯЯ МАТЕМАТИКА



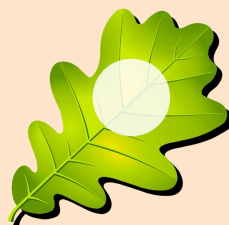
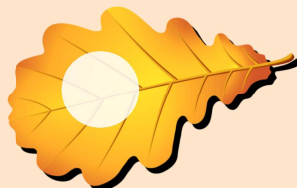
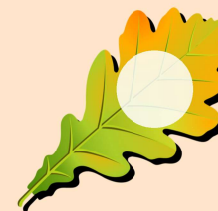
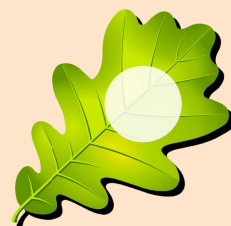
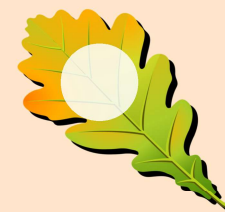
ОСЕННЯЯ МАТЕМАТИКА



ОСЕННЯЯ МАТЕМАТИКА



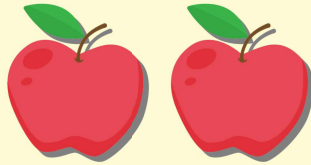
ОСЕННЯЯ МАТЕМАТИКА



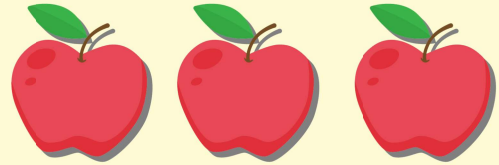
ОСЕННЯЯ МАТЕМАТИКА



1



2



3

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

$$3 \text{ apples} + 2 \text{ apples} = ?$$

$$2 \text{ apples} + 2 \text{ apples} = ?$$

$$2 \text{ apples} + 1 \text{ apple} = ?$$

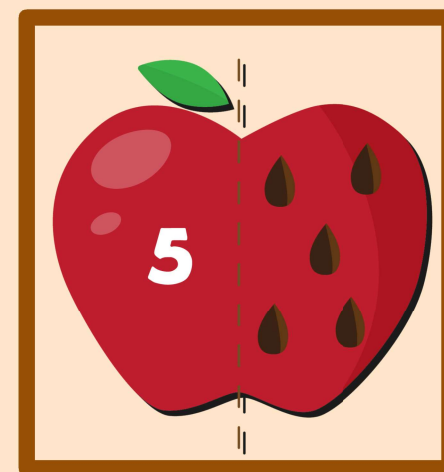
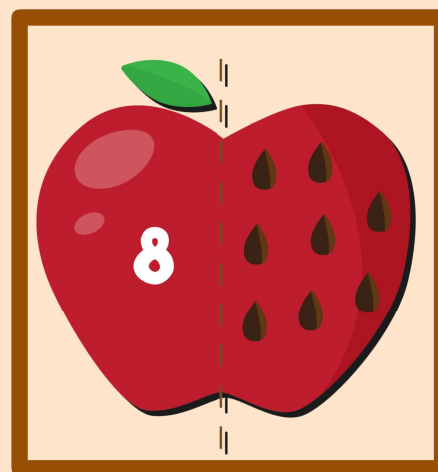
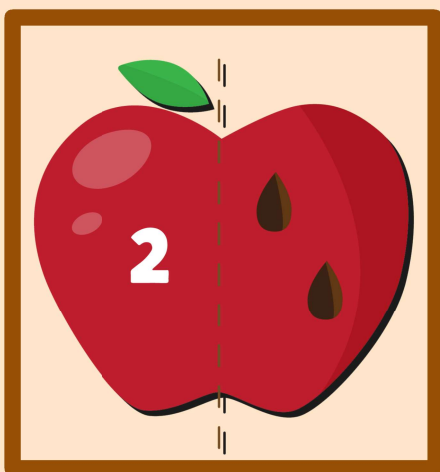
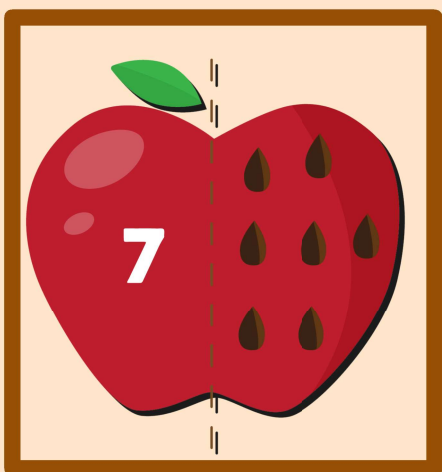
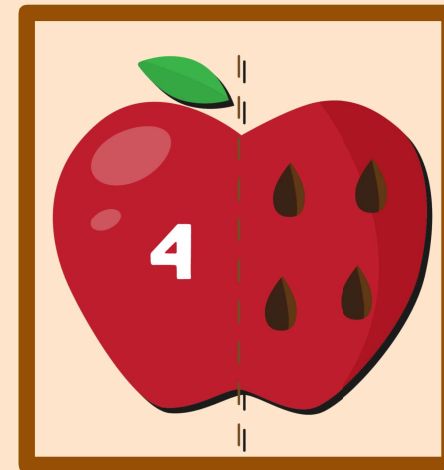
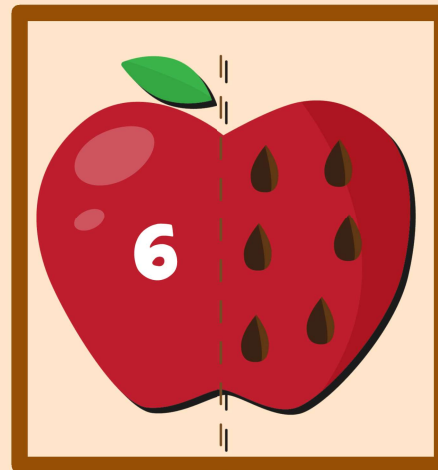
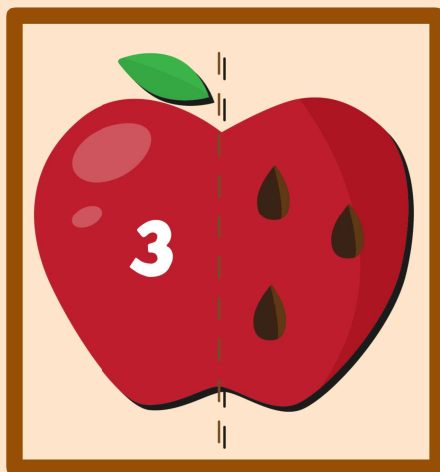
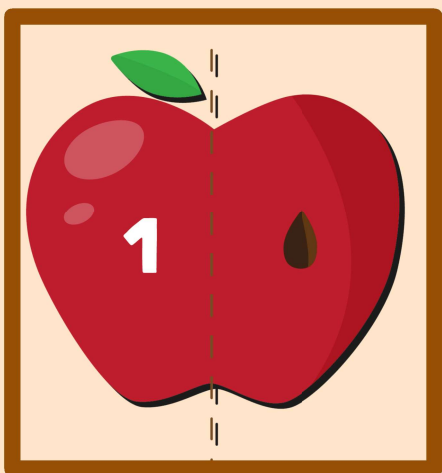
2

4

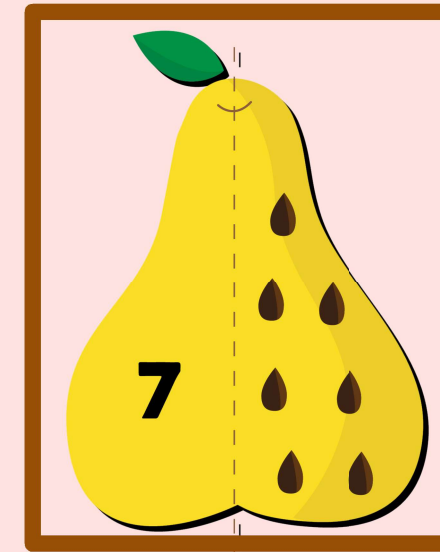
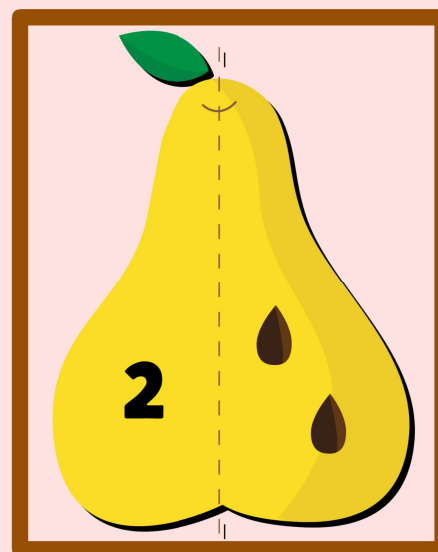
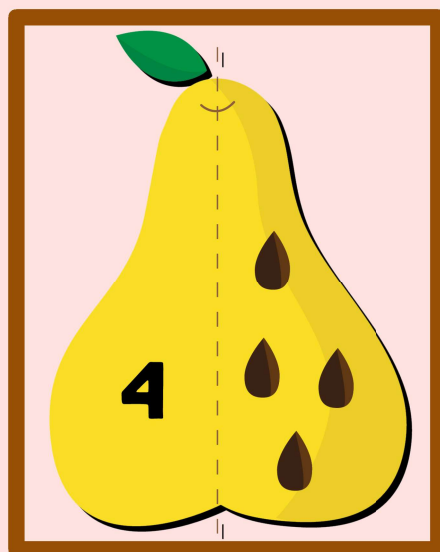
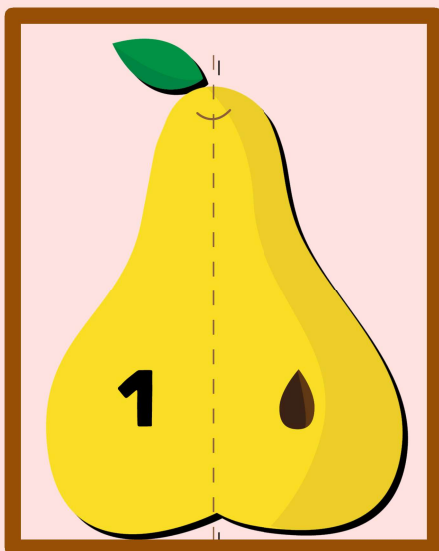
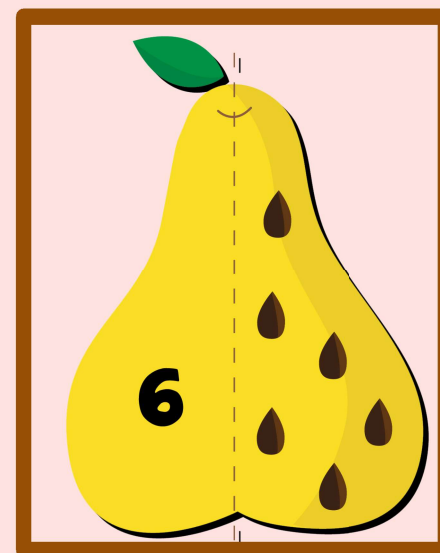
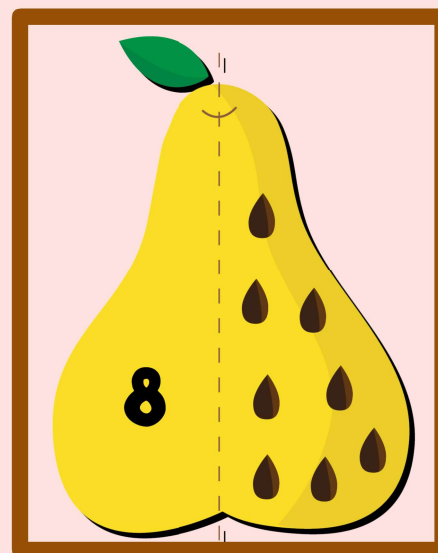
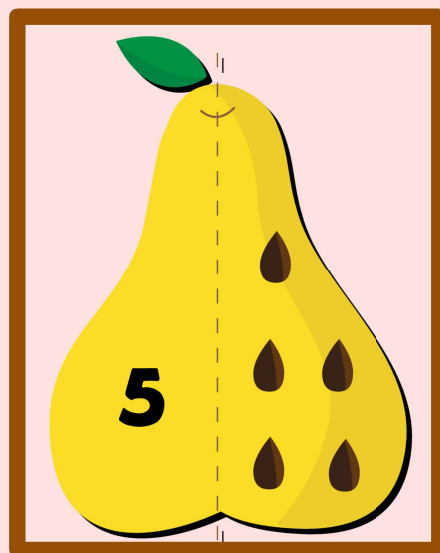
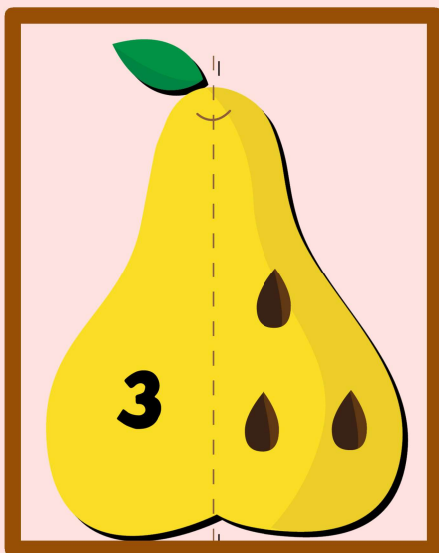
5

3

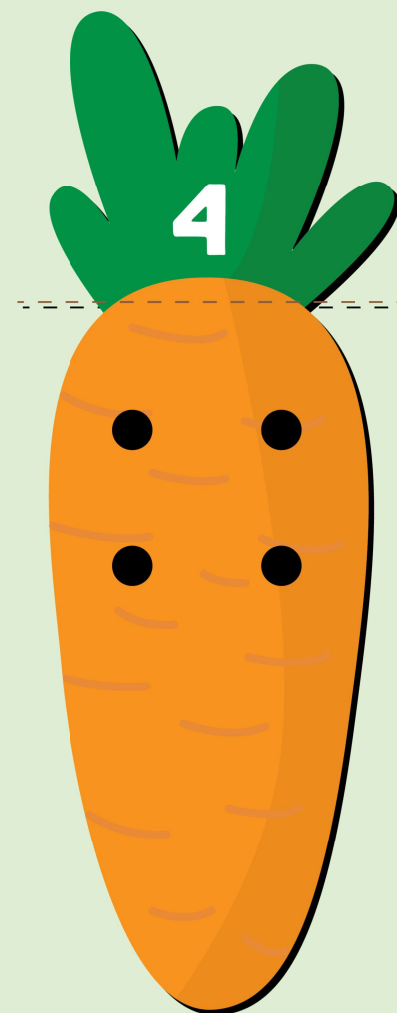
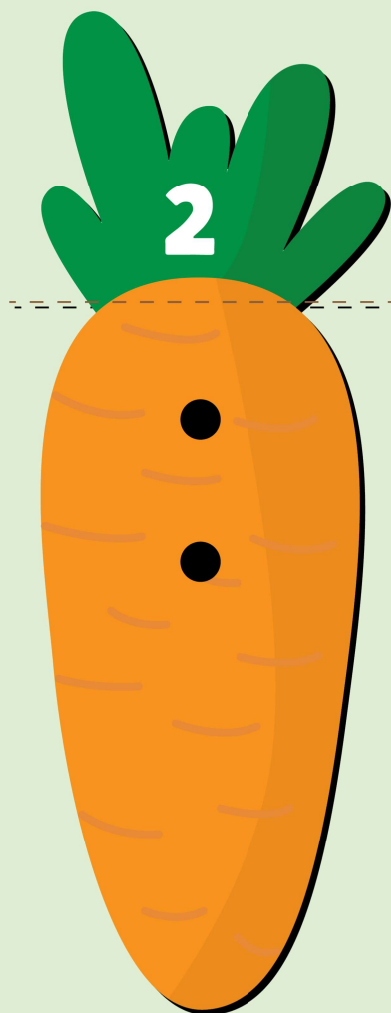
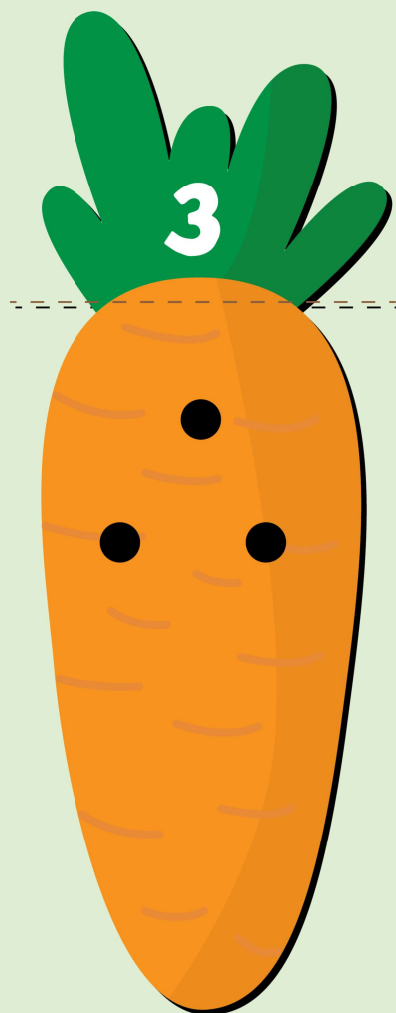
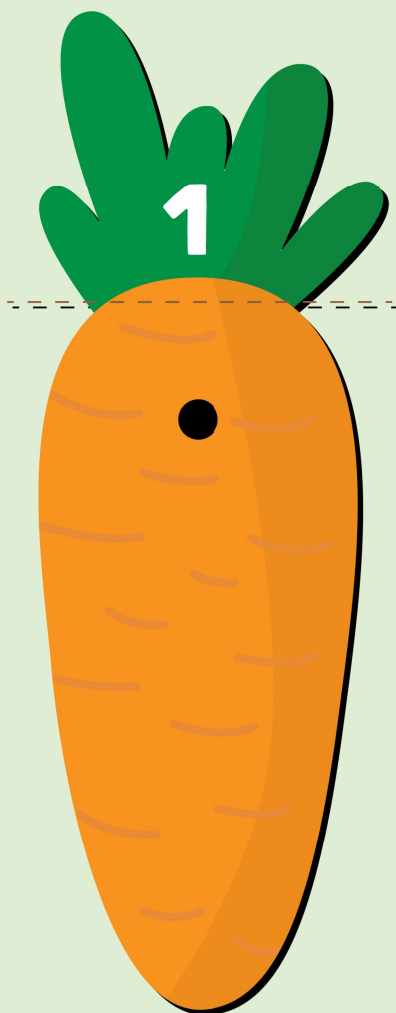
ОСЕННЯЯ МАТЕМАТИКА



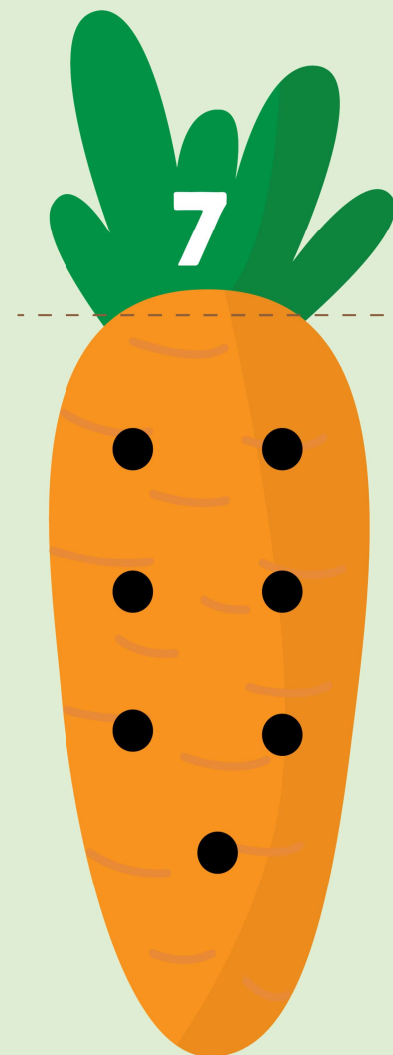
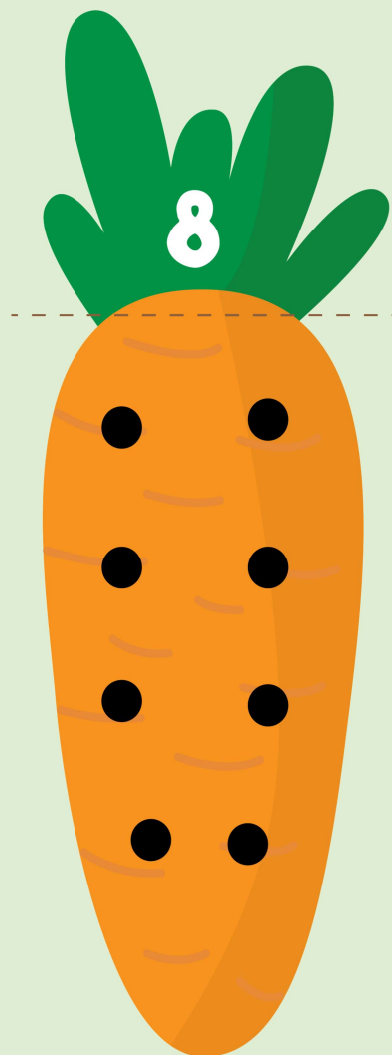
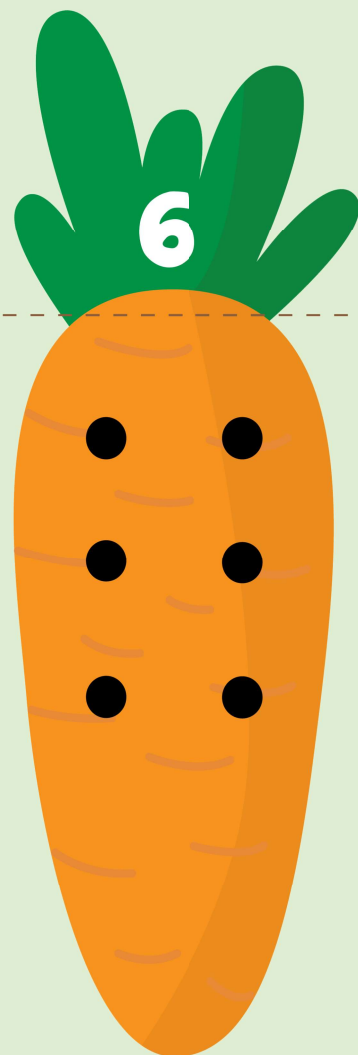
ОСЕННЯЯ МАТЕМАТИКА



ОСЕННЯЯ МАТЕМАТИКА



ОСЕННЯЯ МАТЕМАТИКА



ОСЕННЯЯ МАТЕМАТИКА



1



2



3

$$3 \text{ acorns} + 2 \text{ acorns} = ?$$

$$2 \text{ acorns} + 1 \text{ acorn} = ?$$

$$1 \text{ acorn} + 1 \text{ acorn} = ?$$

$$3 \text{ acorns} + 1 \text{ acorn} = ?$$

3


5

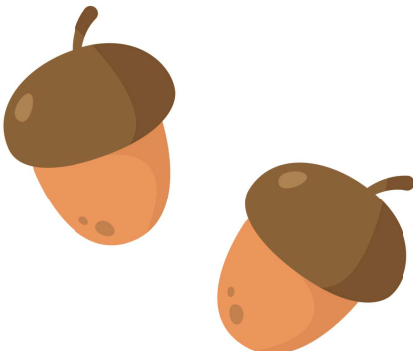
4

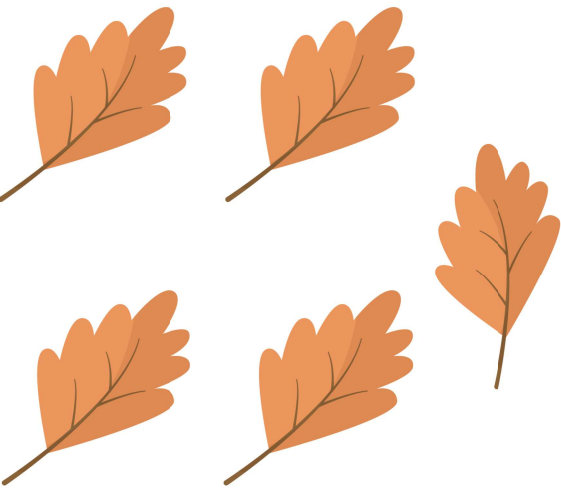
2

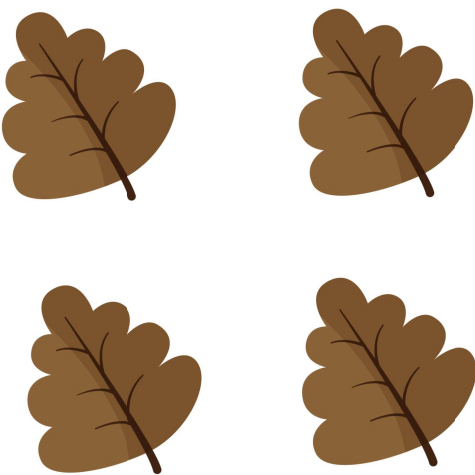
ОСЕННЯЯ МАТЕМАТИКА



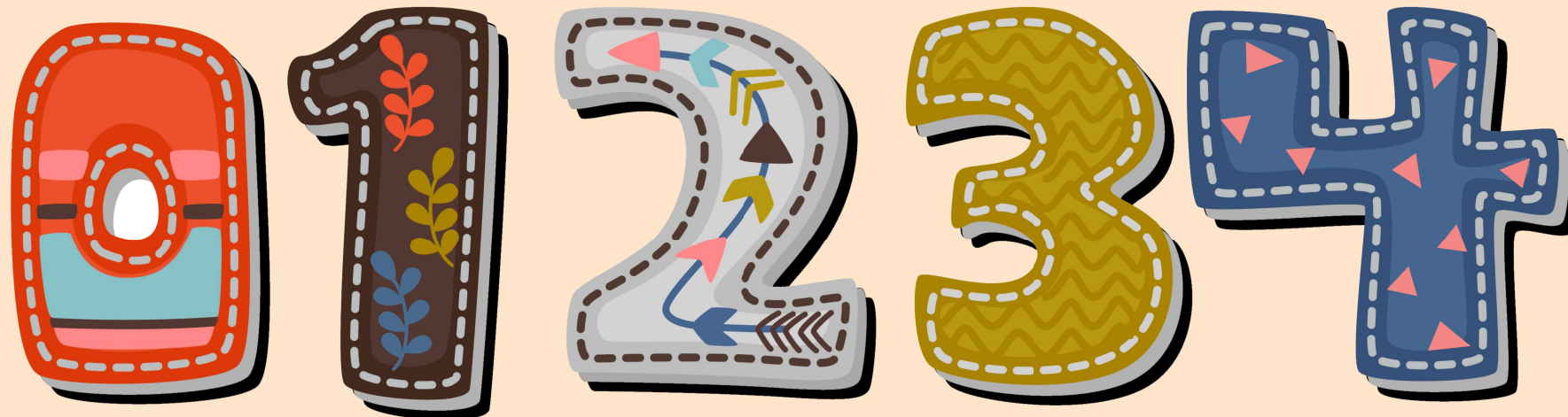
	<p>2 3 4 1</p>
-----------------------------------------------------------------------------------	----------------------------

	<p>1 2 5 3</p>
-------------------------------------------------------------------------------------	----------------------------

	<p>5 2 4 6</p>
-------------------------------------------------------------------------------------	----------------------------

	<p>5 3 7 4</p>
---------------------------------------------------------------------------------------	----------------------------

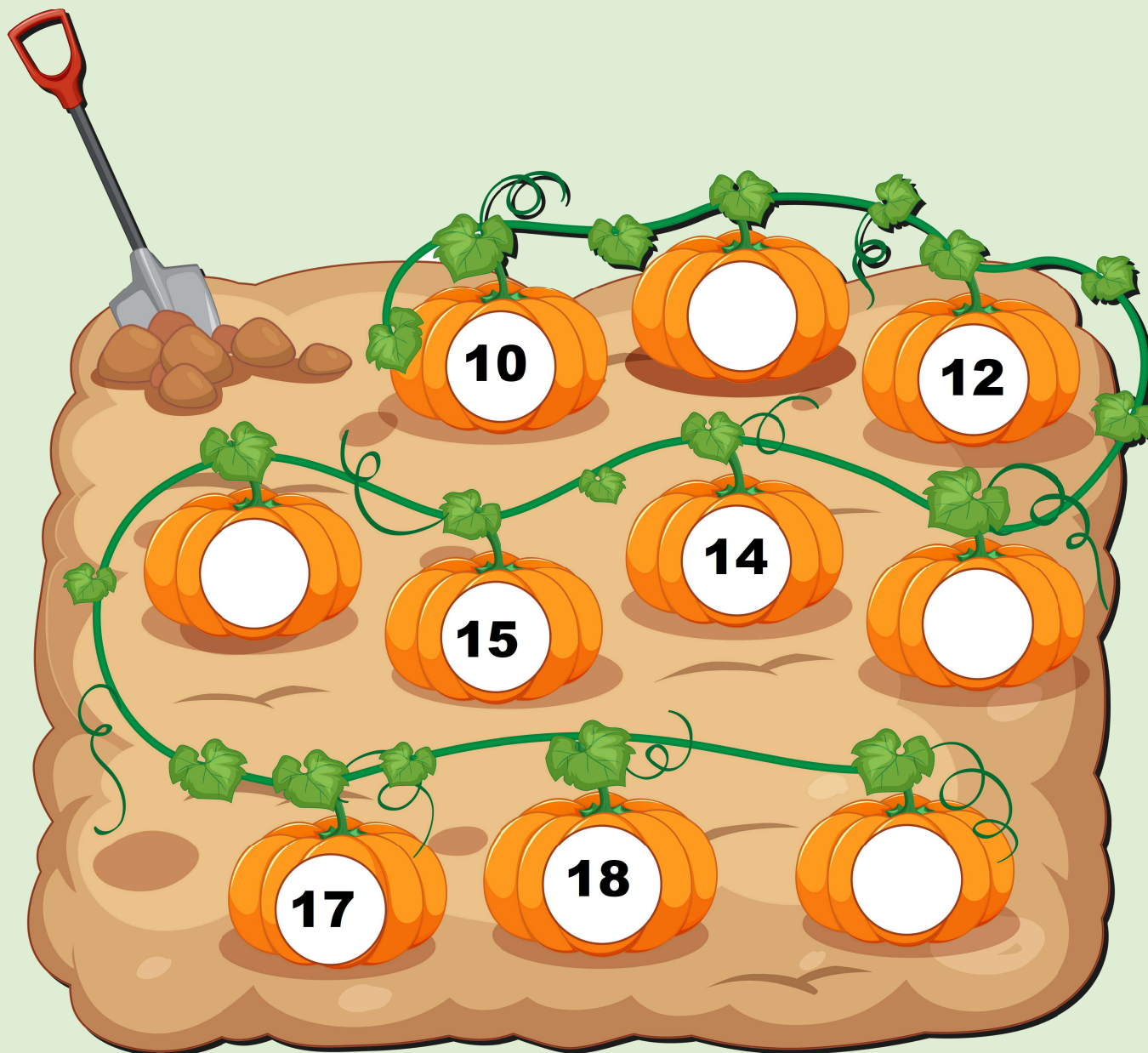
ОСЕННЯЯ МАТЕМАТИКА



ОСЕННЯЯ МАТЕМАТИКА



ОСЕННЯЯ МАТЕМАТИКА



ОСЕННЯЯ МАТЕМАТИКА



ОСЕННЯЯ МАТЕМАТИКА



ОСЕННЯЯ МАТЕМАТИКА



ОСЕННЯЯ МАТЕМАТИКА



ОСЕННЯЯ МАТЕМАТИКА



ОСЕННЯЯ МАТЕМАТИКА



Найди цифры и назови их.

ОСЕННЯЯ МАТЕМАТИКА



Обмокни пальчик в голубую краску, и нарисуй капельки дождя.



ОСЕННЯЯ МАТЕМАТИКА



1

2

3

4

5

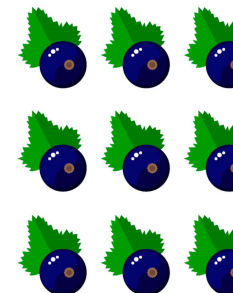
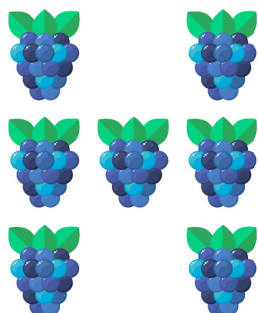
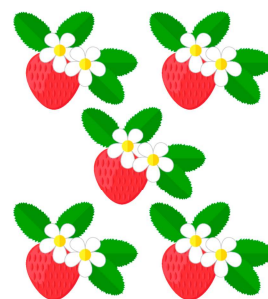
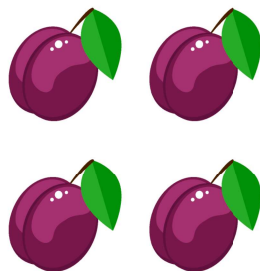
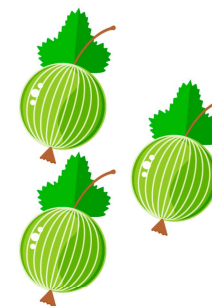
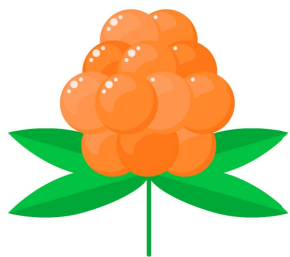
6

7

8

9

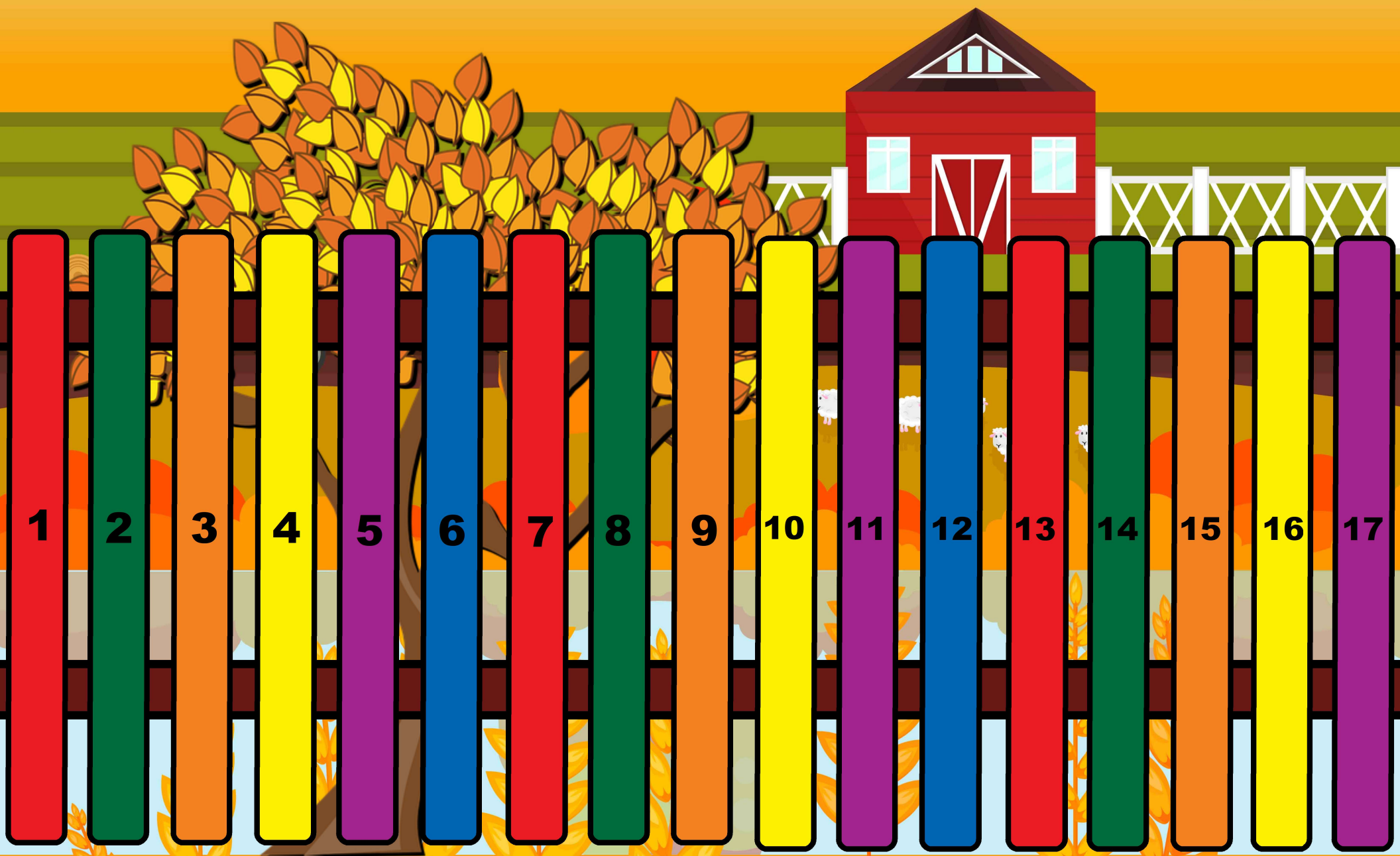
ОСЕННЯЯ МАТЕМАТИКА



ОСЕННЯЯ МАТЕМАТИКА



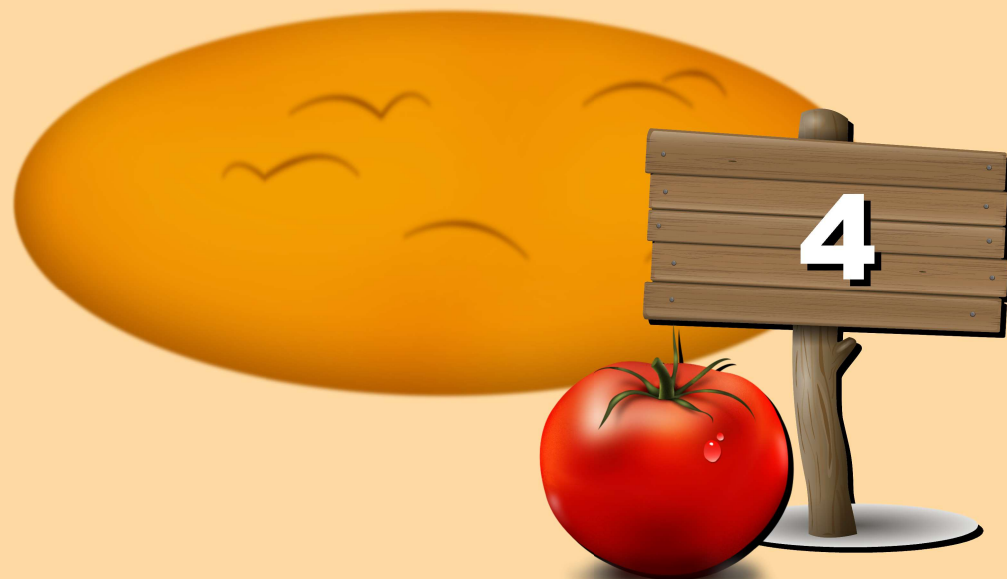
Напиши цифры на цветных палочках, и построй забор.



ОСЕННЯЯ МАТЕМАТИКА



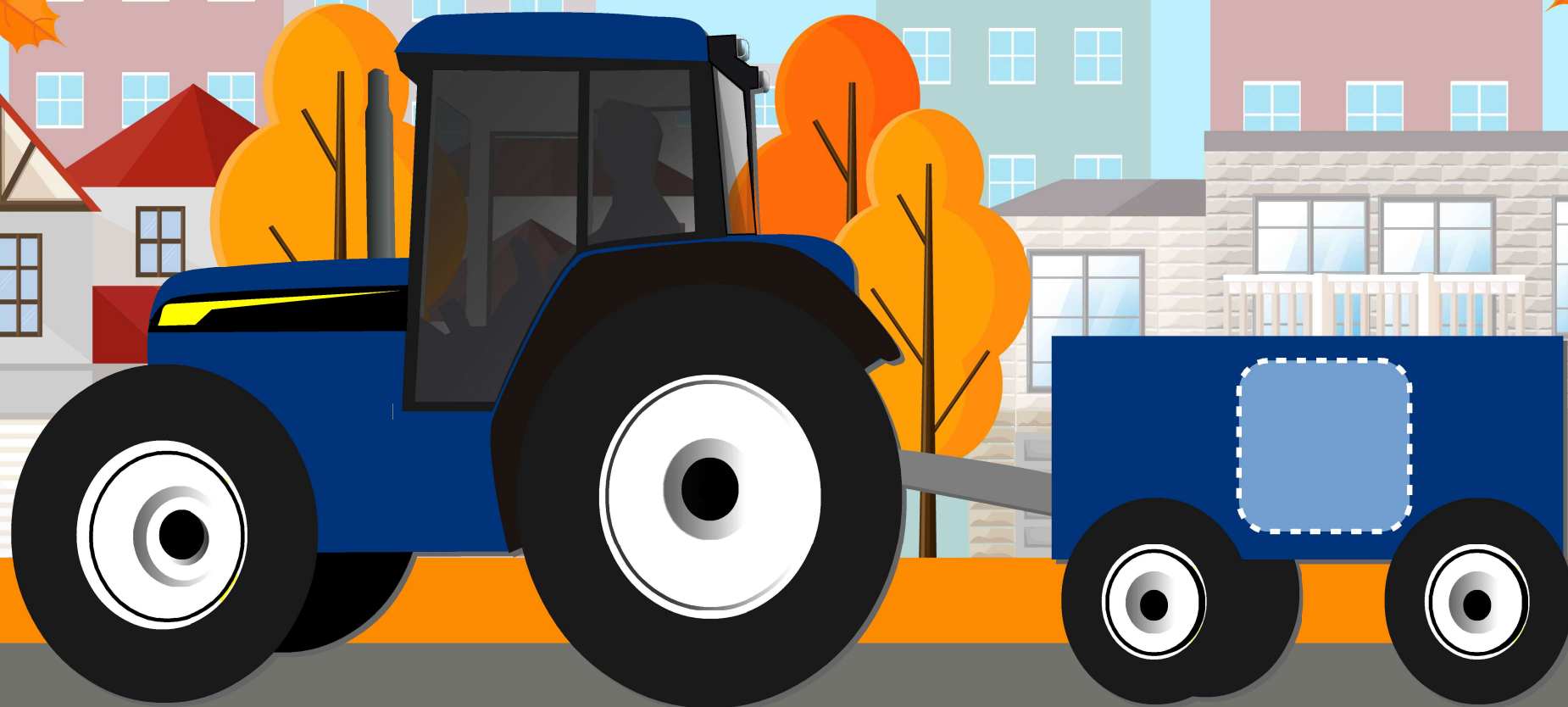
С помощью пластилина сделай овощи, и посади их на грядке.



ОСЕННЯЯ МАТЕМАТИКА



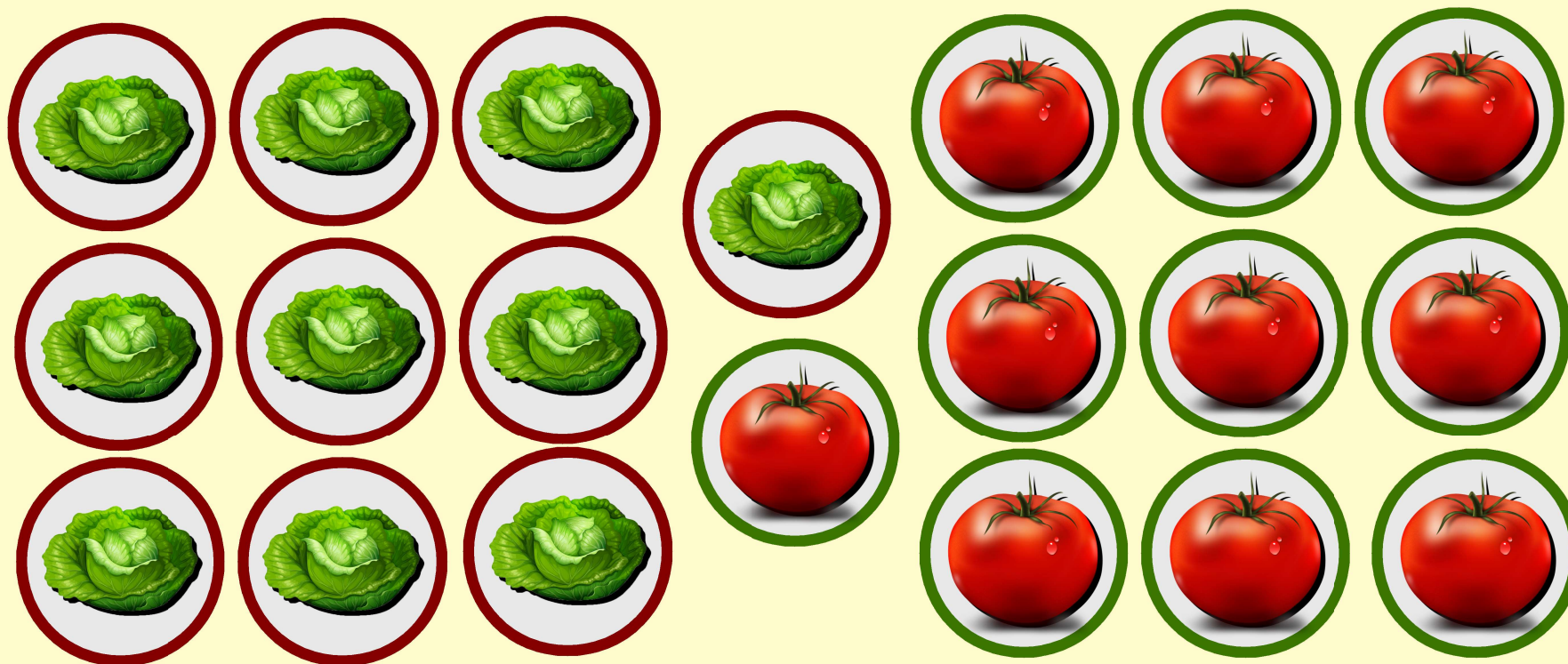
В соответствии с цифрой загрузки прицеп овощами.



ОСЕННЯЯ МАТЕМАТИКА



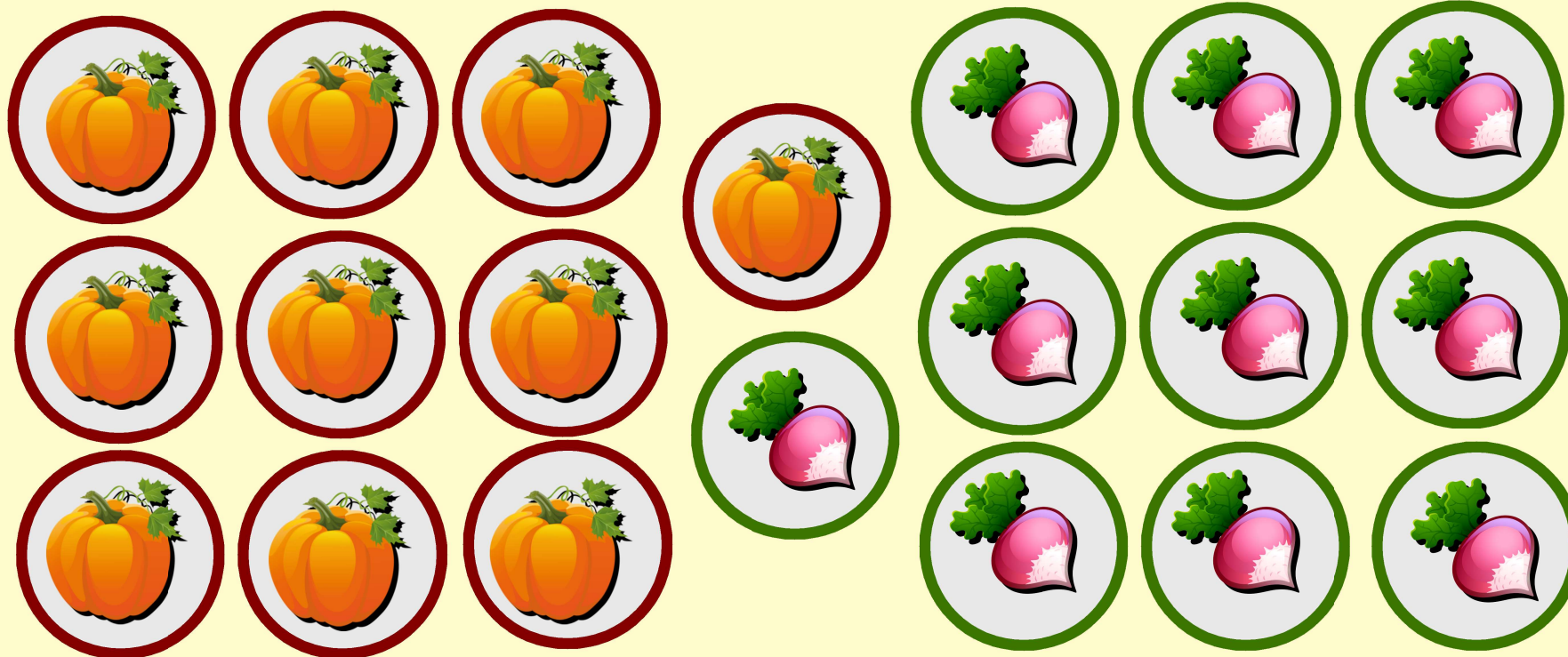
1 2 3 4 5
6 7 8 9 10



ОСЕННЯЯ МАТЕМАТИКА



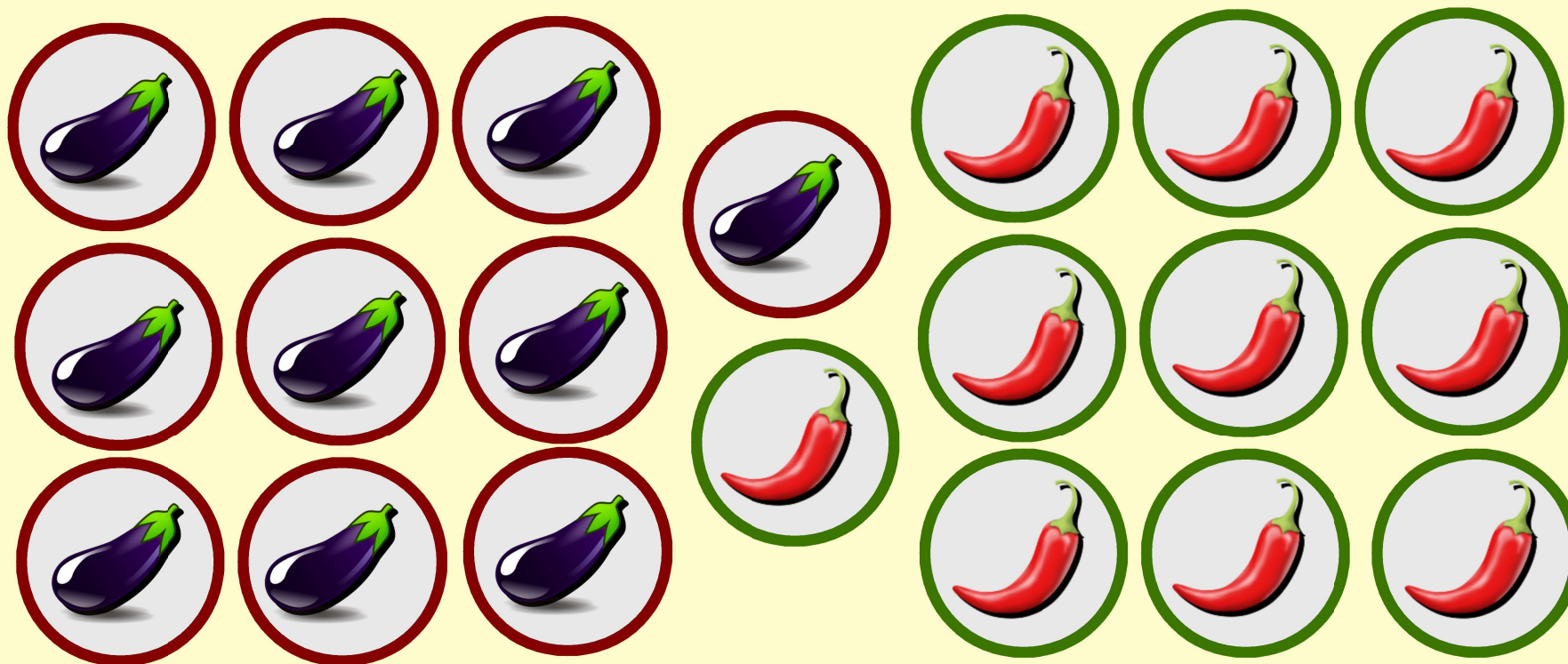
1 2 3 4 5
6 7 8 9 10



ОСЕННЯЯ МАТЕМАТИКА



1 2 3 4 5
6 7 8 9 10



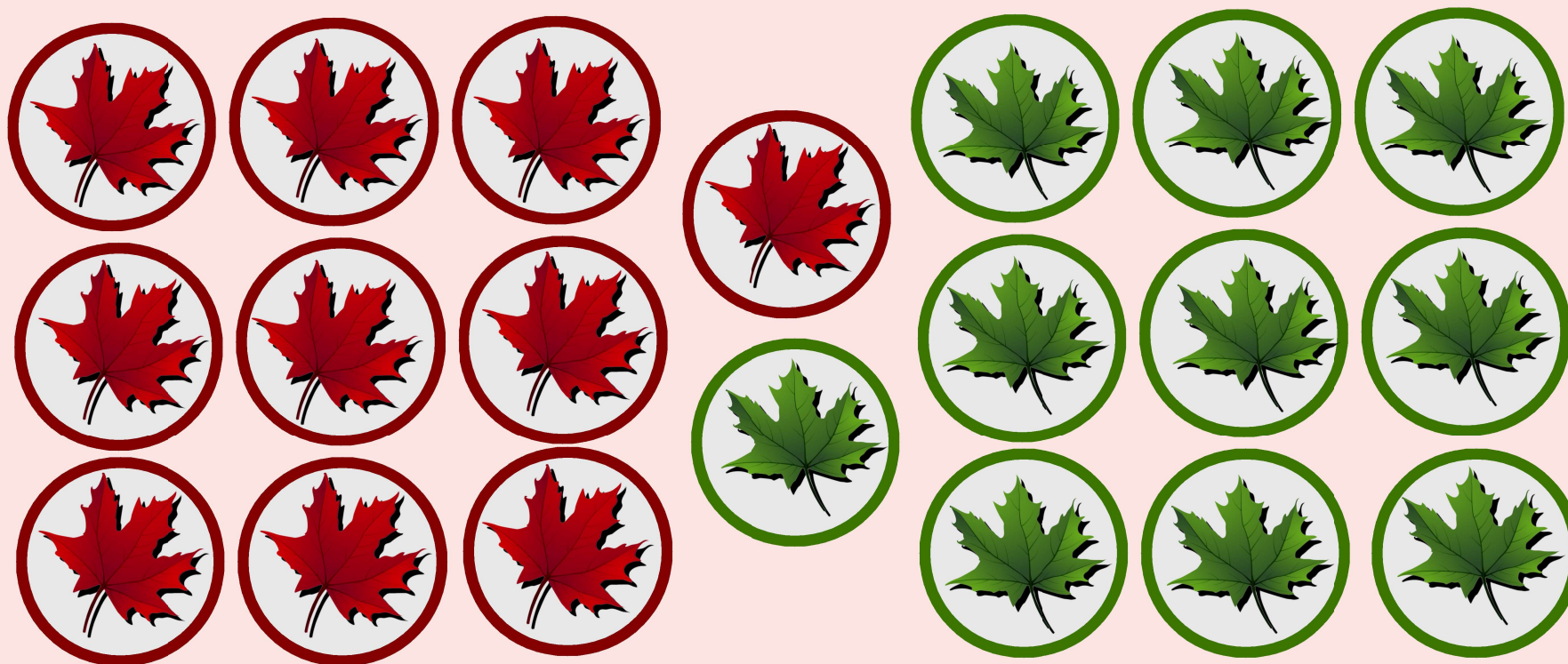
ОСЕННЯЯ МАТЕМАТИКА



Вырежи листья и приклей на дерево в соответствии с цифрой.



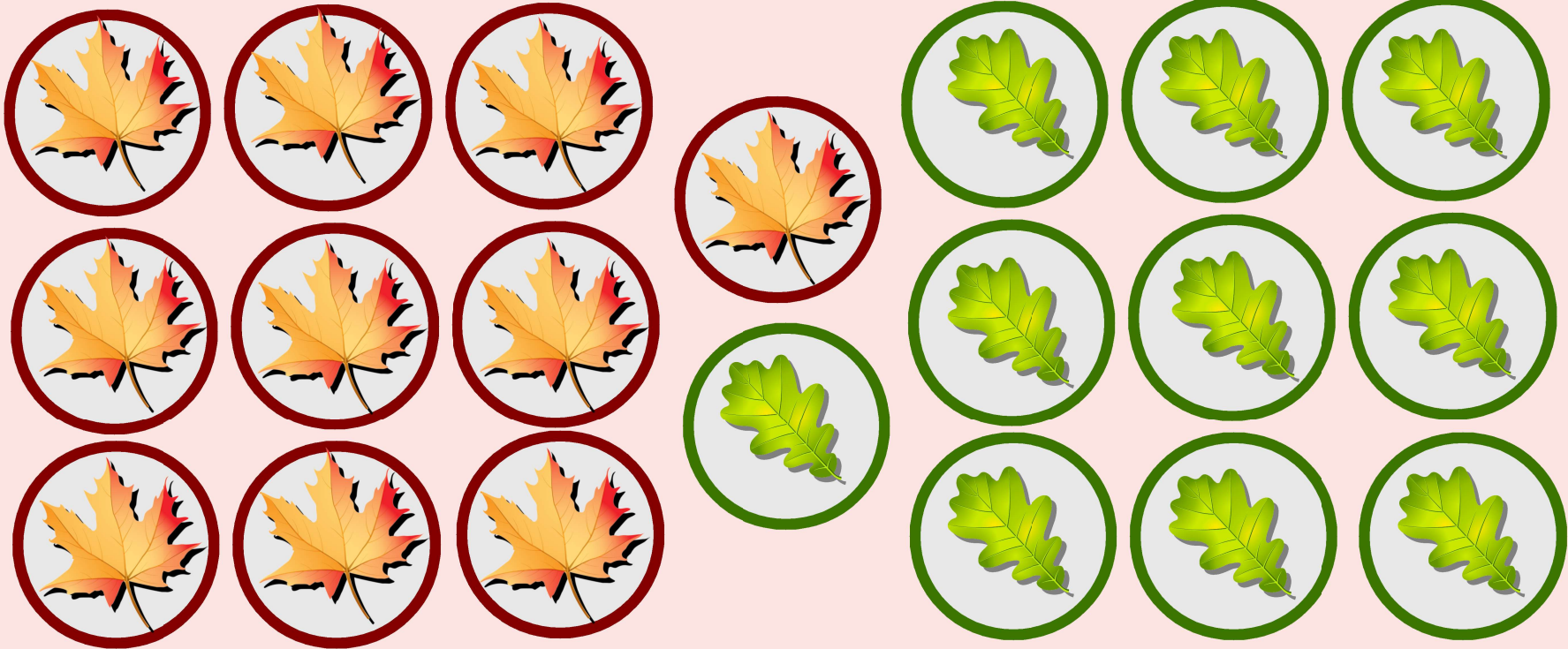
ОСЕННЯЯ МАТЕМАТИКА



ОСЕННЯЯ МАТЕМАТИКА



1 2 3 4 5
6 7 8 9 10



ОСЕННЯЯ МАТЕМАТИКА



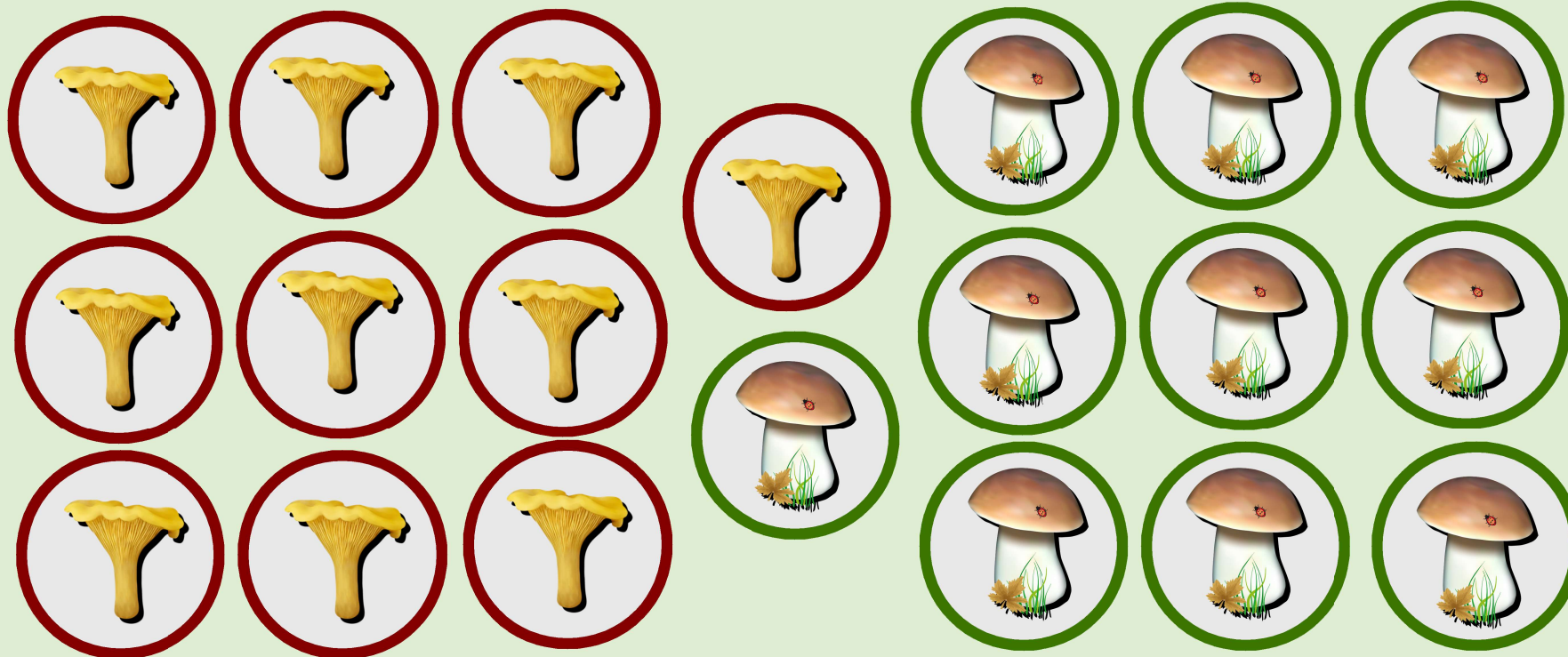
Ёжик уже собрал грибы, теперь твоя очередь.



ОСЕННЯЯ МАТЕМАТИКА



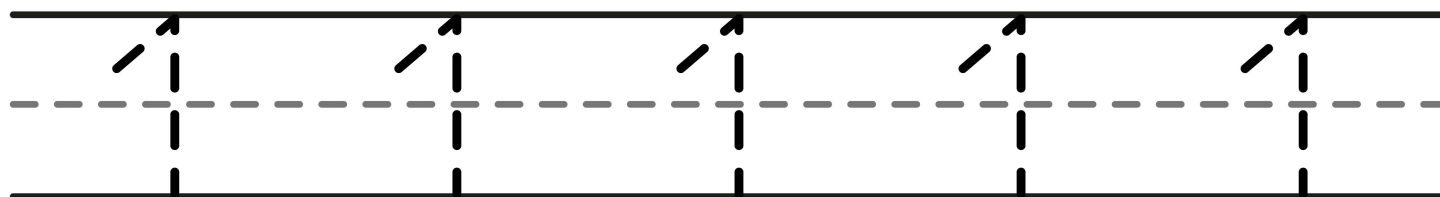
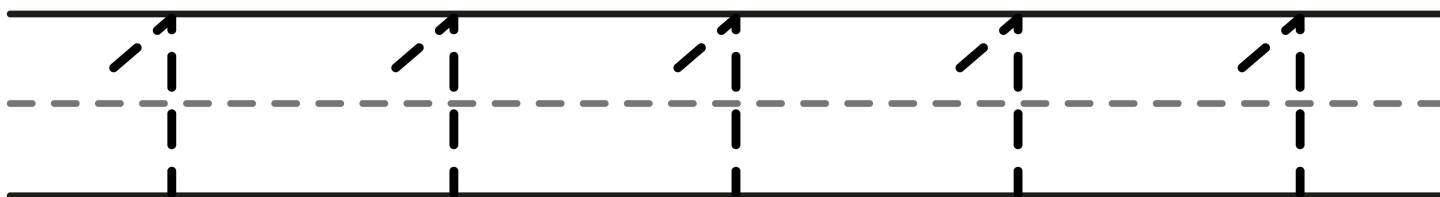
1 2 3 4 5
6 7 8 9 10



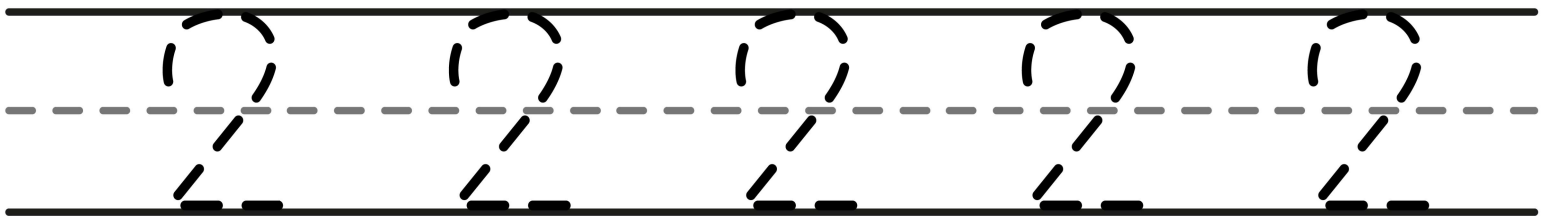
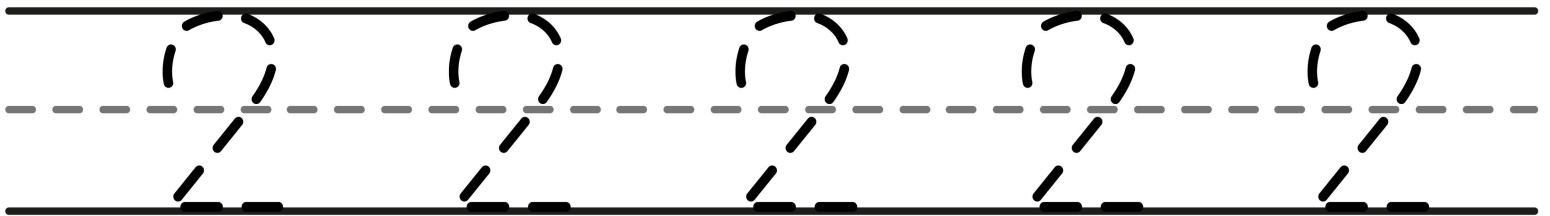


Возьми белые пуговицы и положи их на шляпку мухомора в соответствии с цифрой.

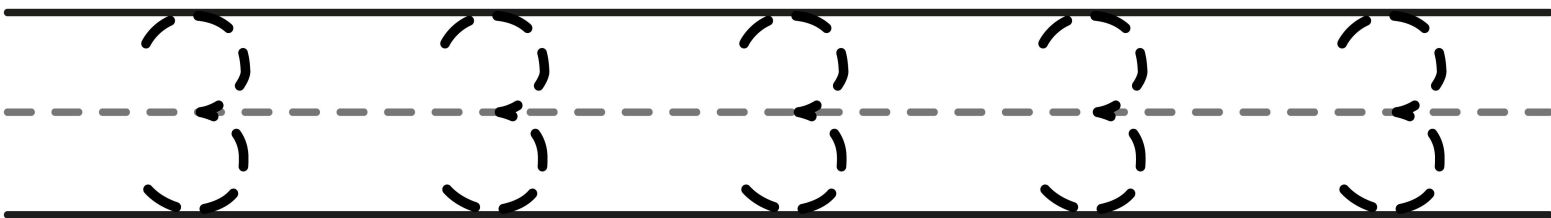
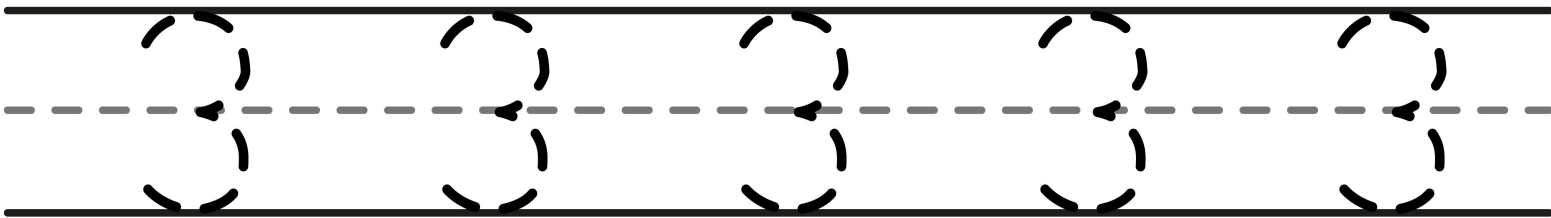
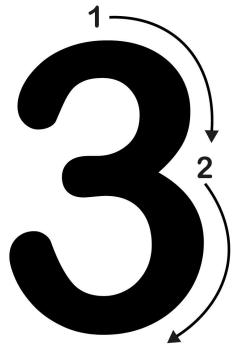
ОСЕННЯЯ МАТЕМАТИКА



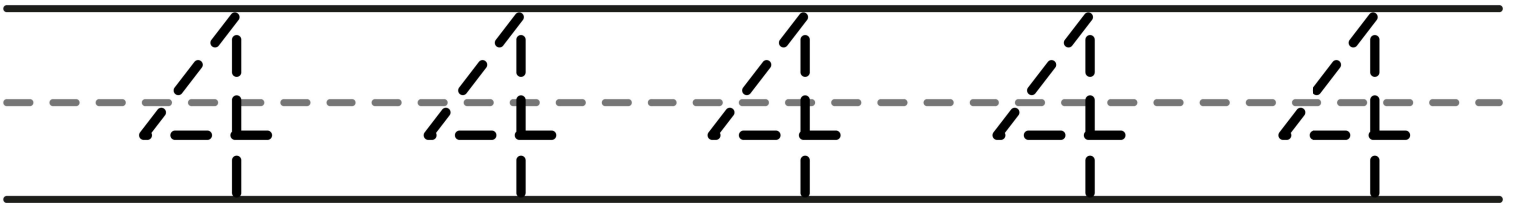
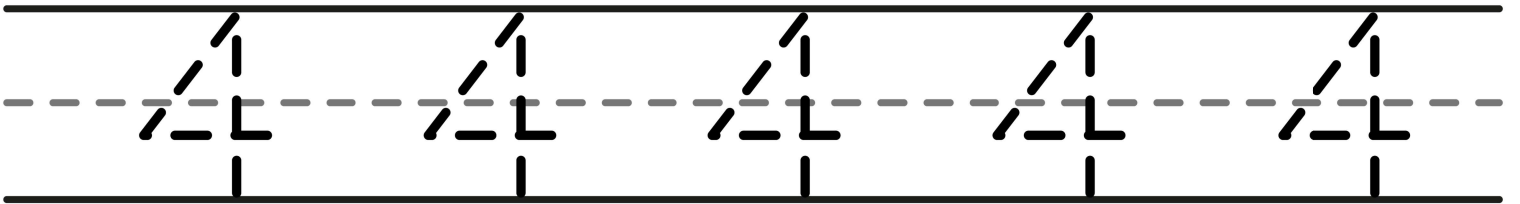
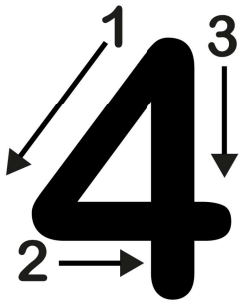
ОСЕННЯЯ МАТЕМАТИКА



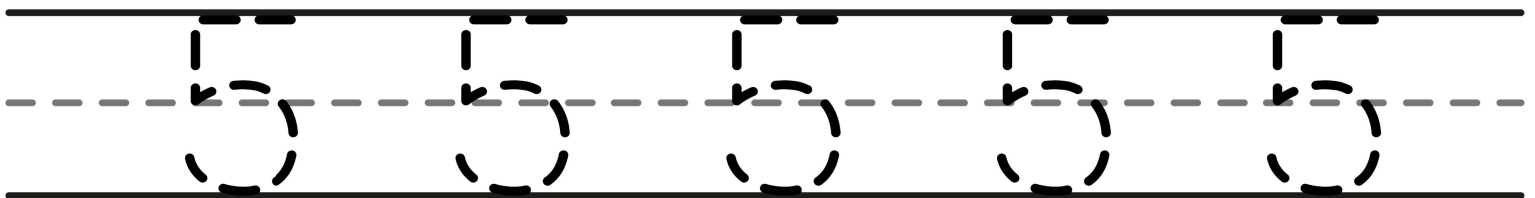
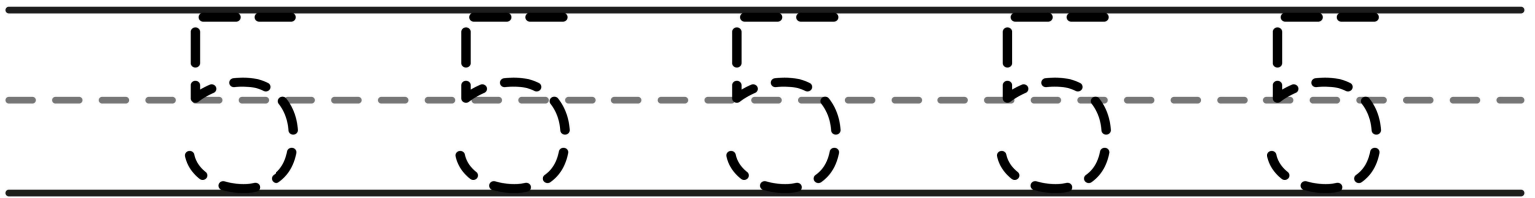
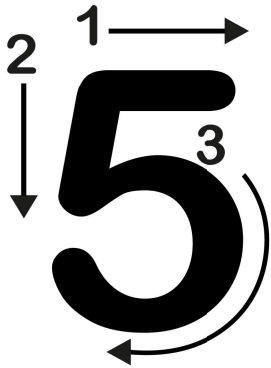
ОСЕННЯЯ МАТЕМАТИКА



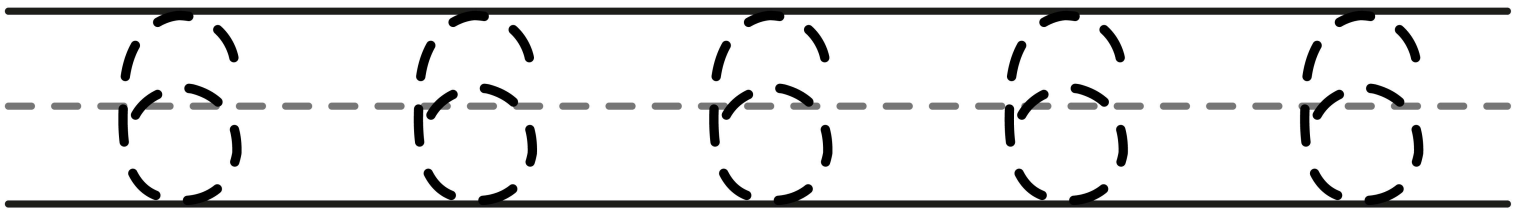
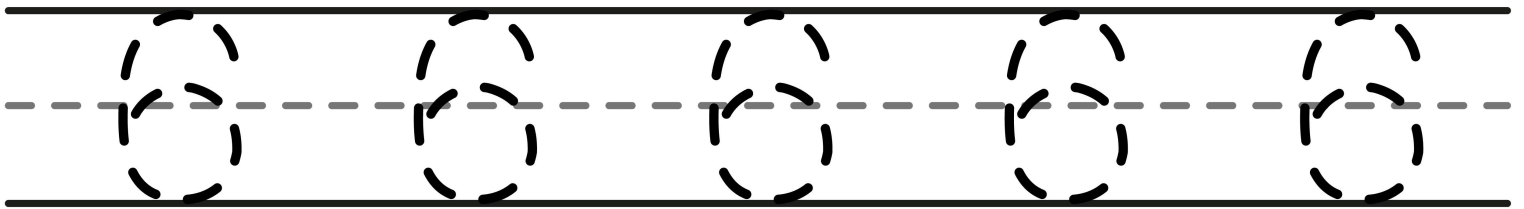
ОСЕННЯЯ МАТЕМАТИКА



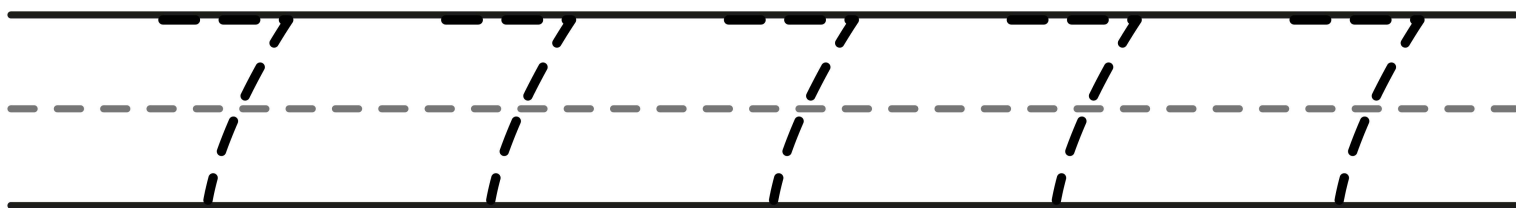
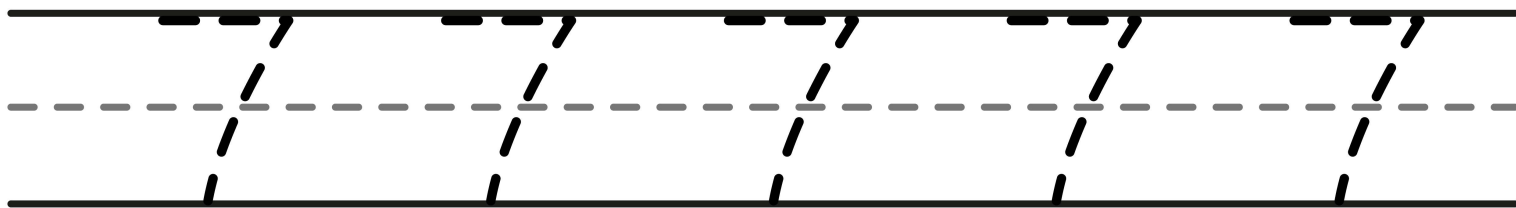
ОСЕННЯЯ МАТЕМАТИКА



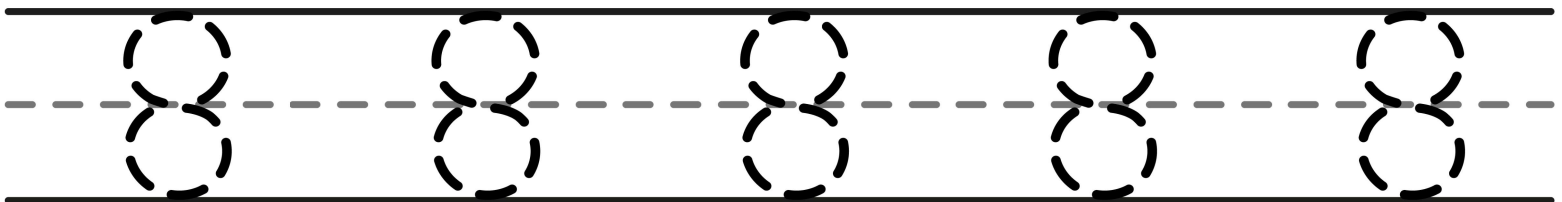
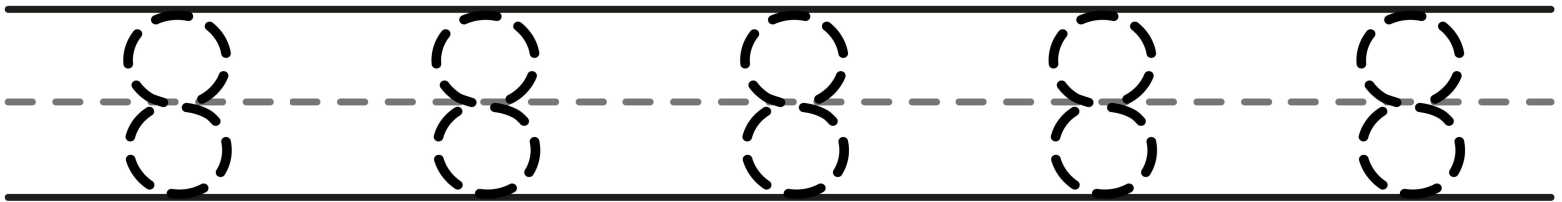
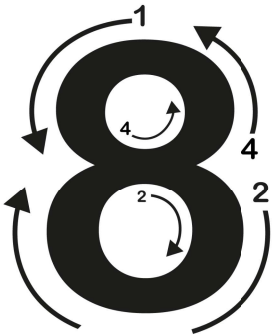
ОСЕННЯЯ МАТЕМАТИКА



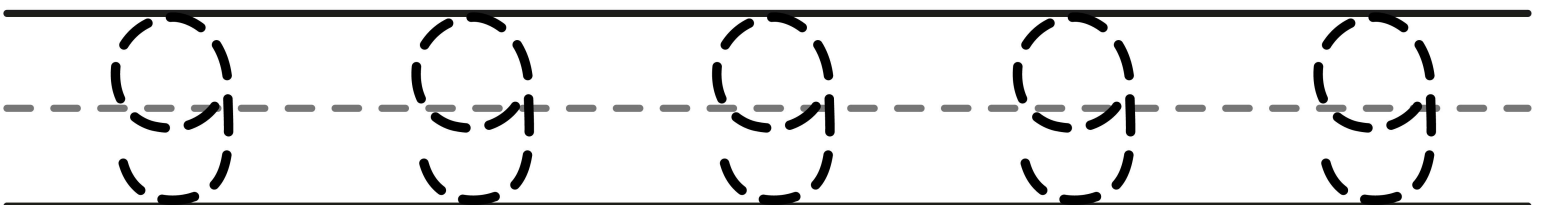
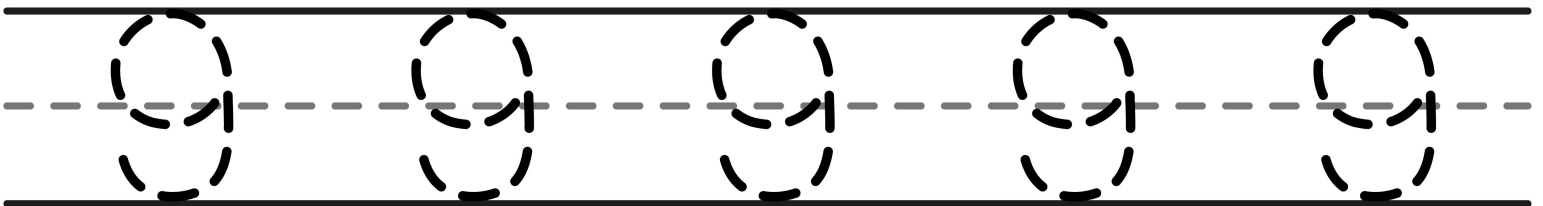
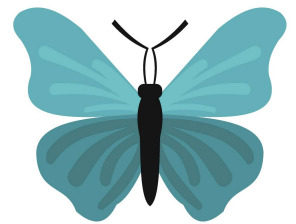
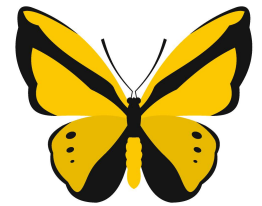
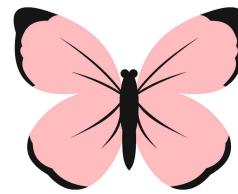
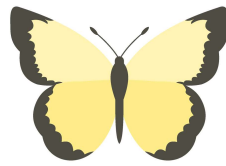
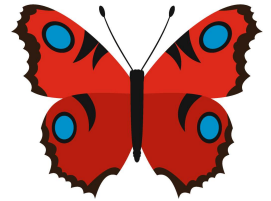
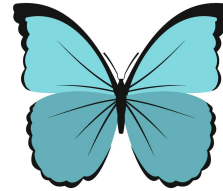
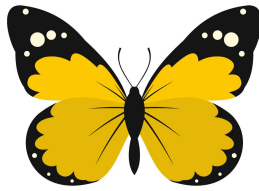
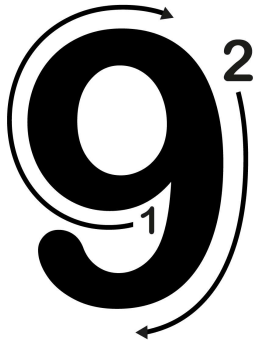
ОСЕННЯЯ МАТЕМАТИКА



ОСЕННЯЯ МАТЕМАТИКА



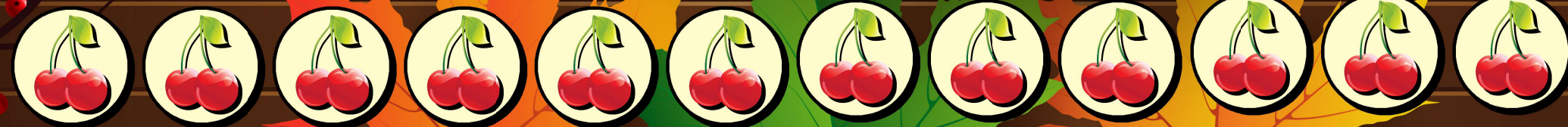
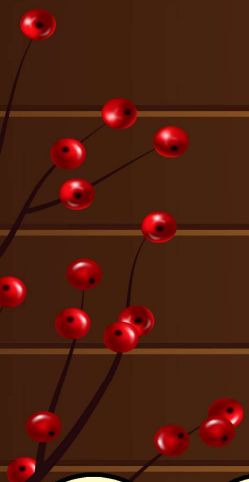
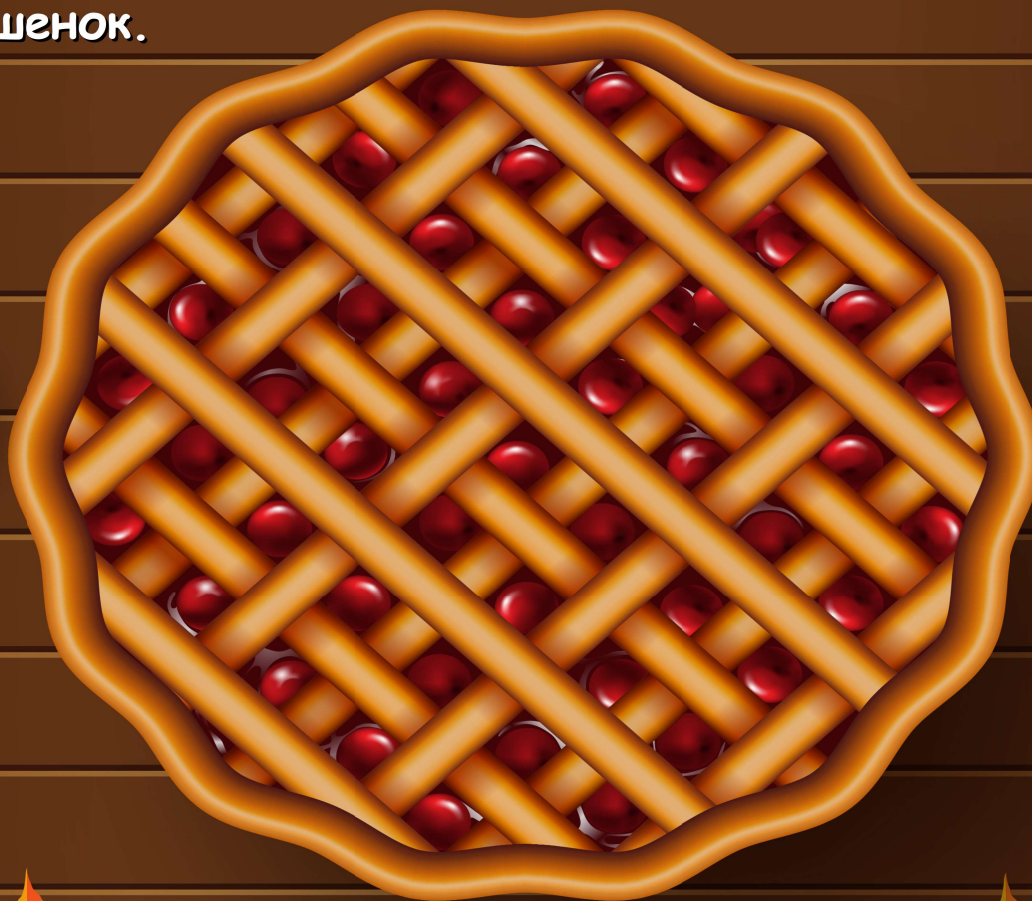
ОСЕННЯЯ МАТЕМАТИКА



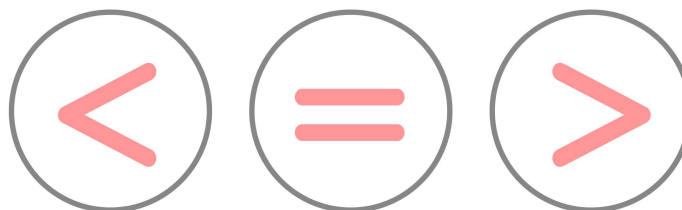
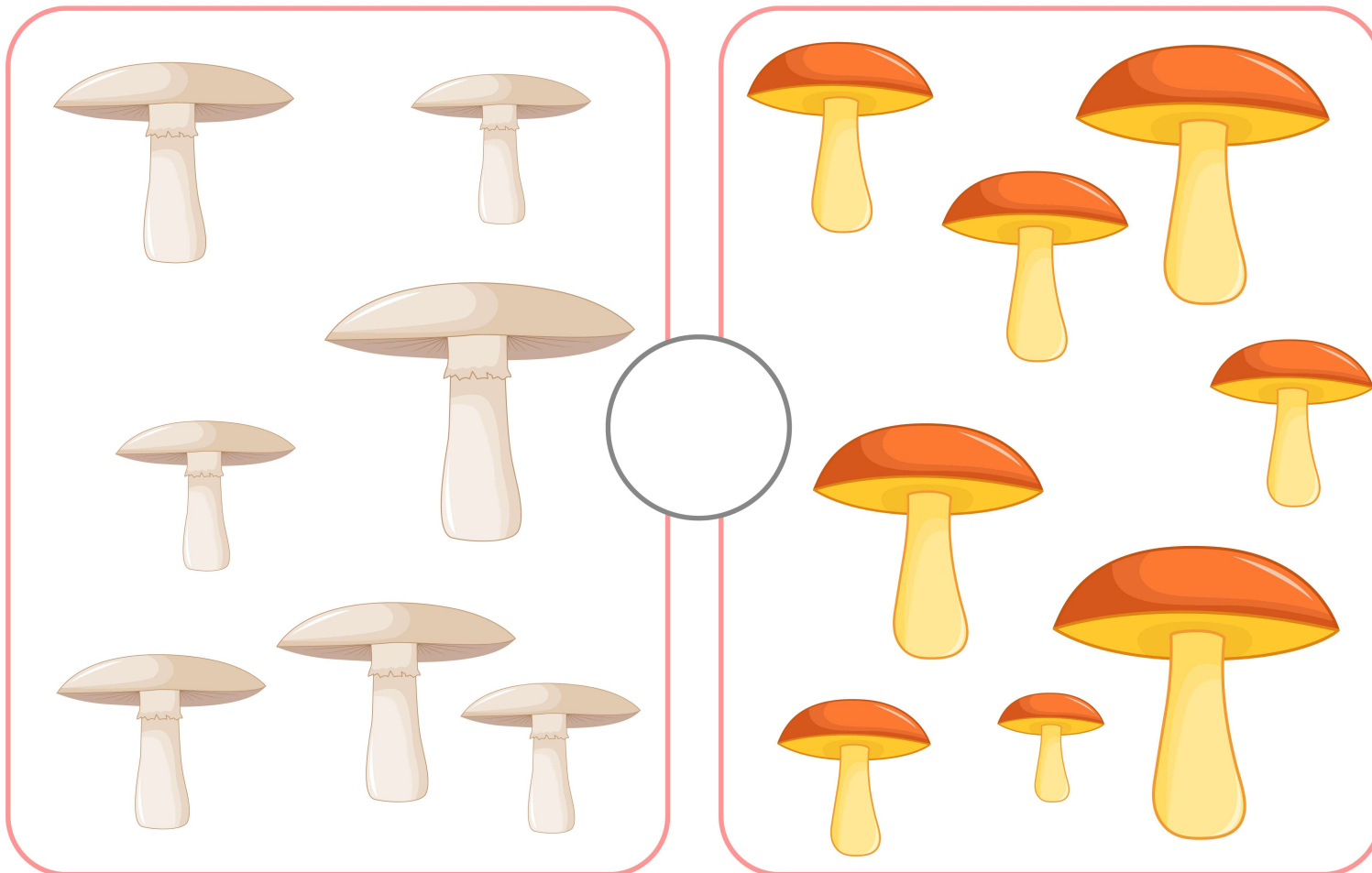
ОСЕННЯЯ МАТЕМАТИКА



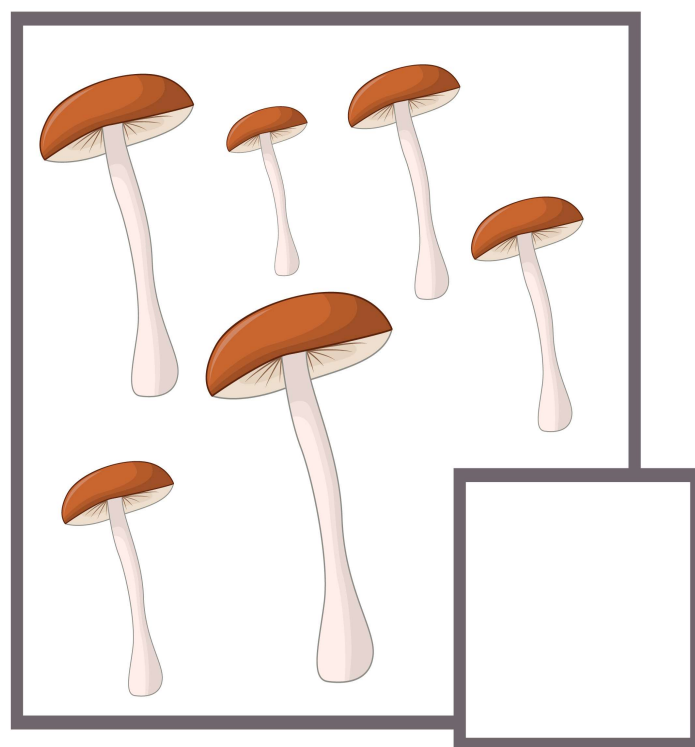
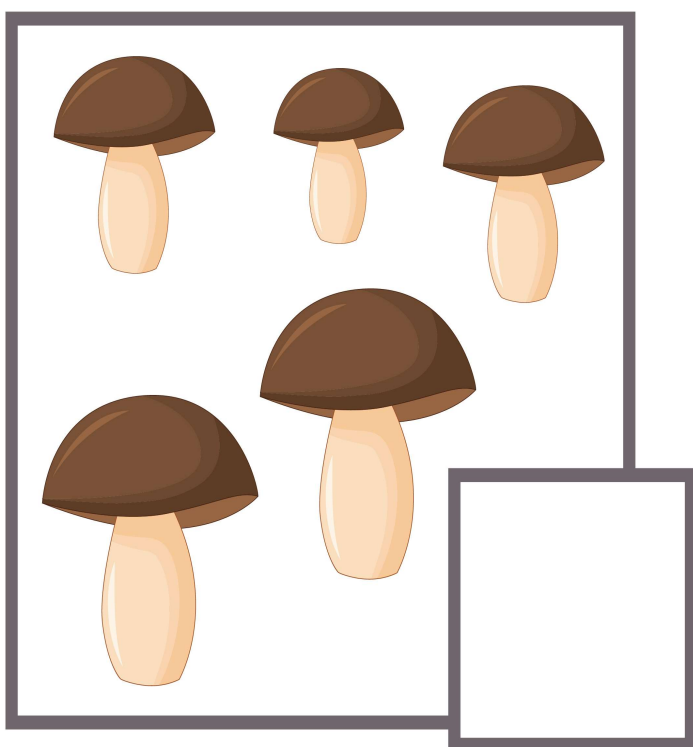
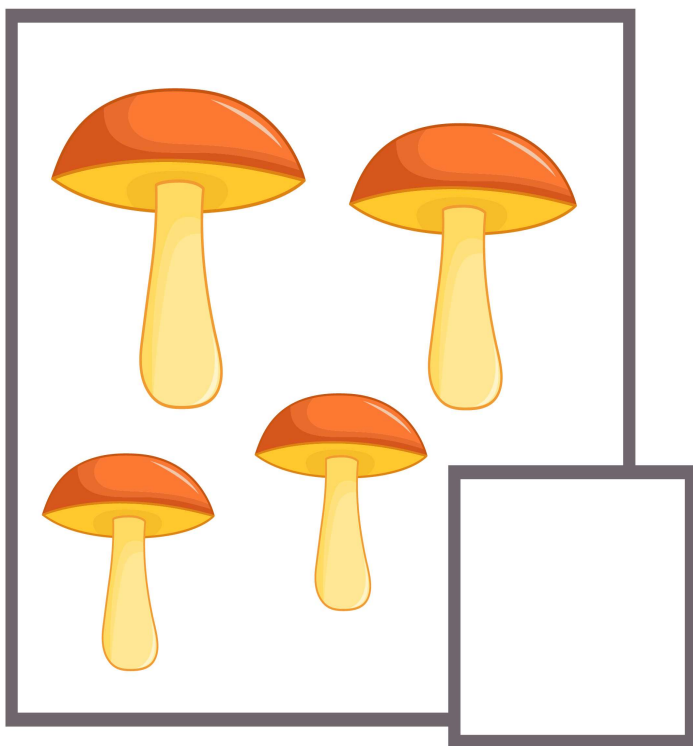
Давай мы с тобой украсим осенний пирог. Напиши цифру в квадрате.
Это будет количество вишенок.



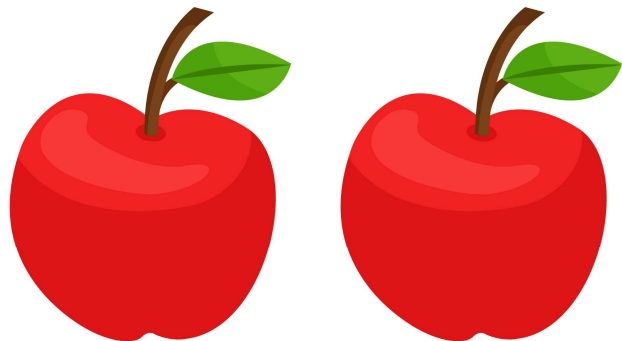
ОСЕННЯЯ МАТЕМАТИКА



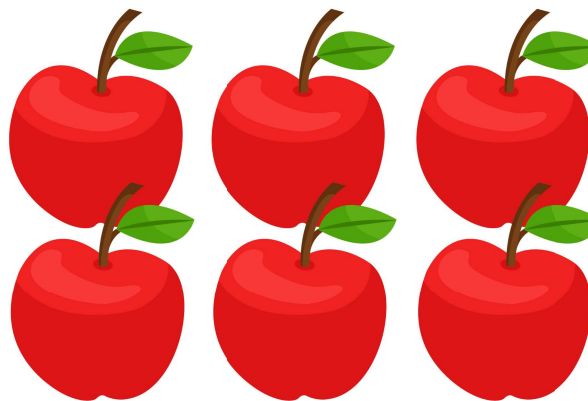
ОСЕННЯЯ МАТЕМАТИКА



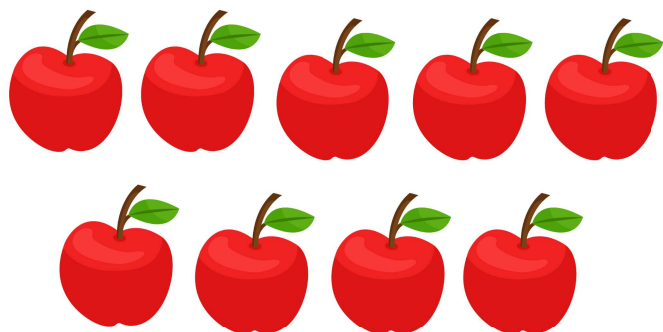
ОСЕННЯЯ МАТЕМАТИКА



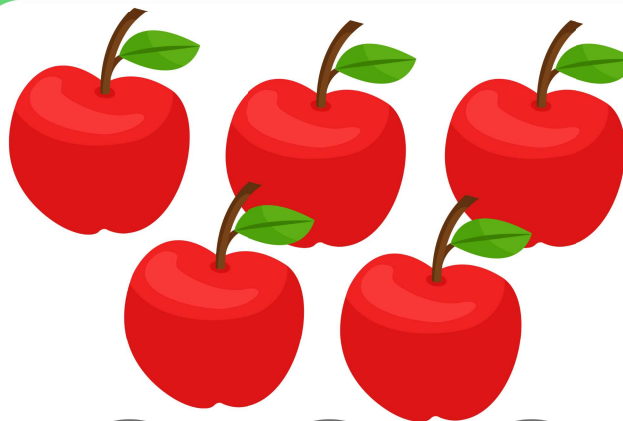
1 2 3



3 6 2

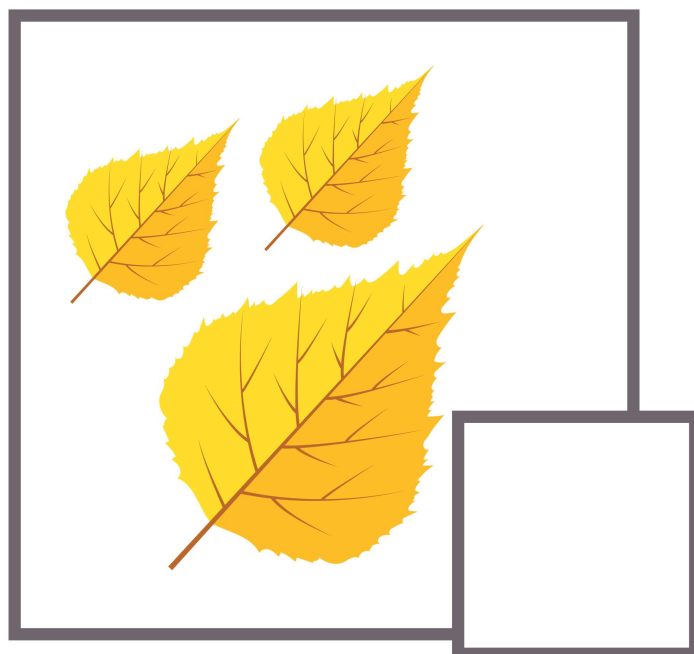
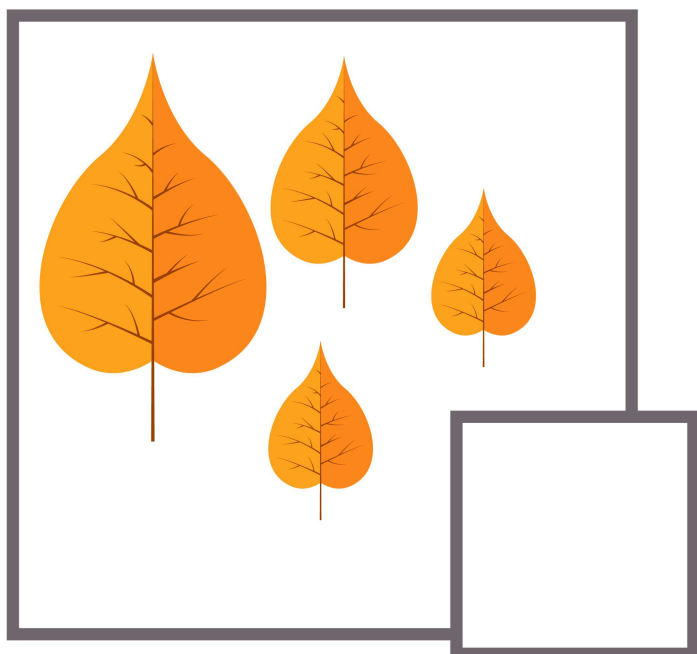
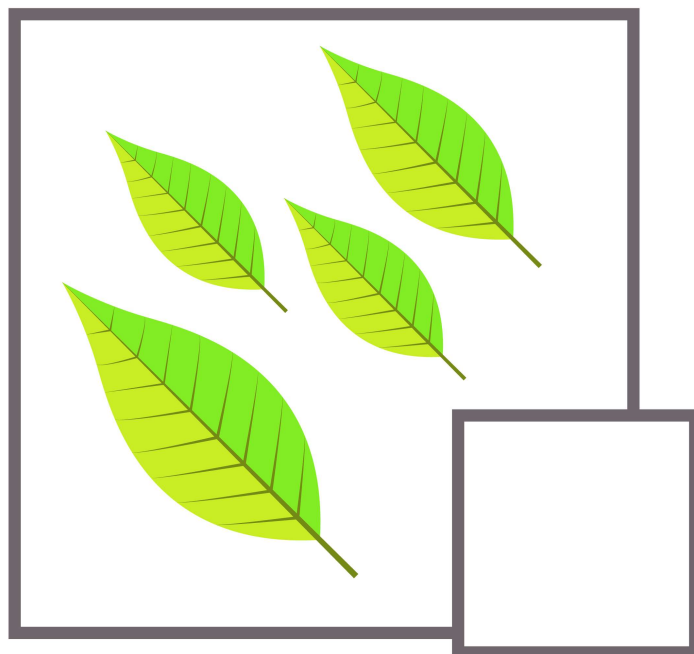
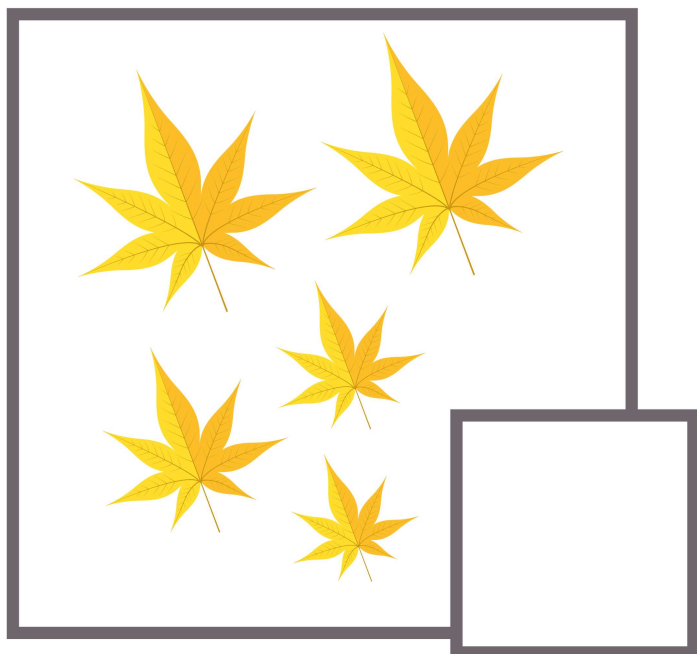


9 7 5

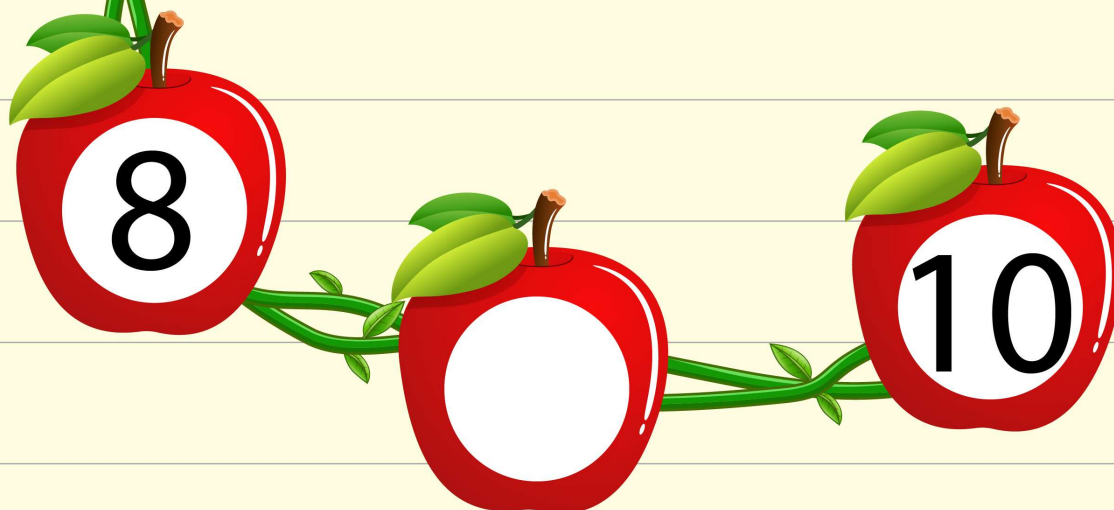
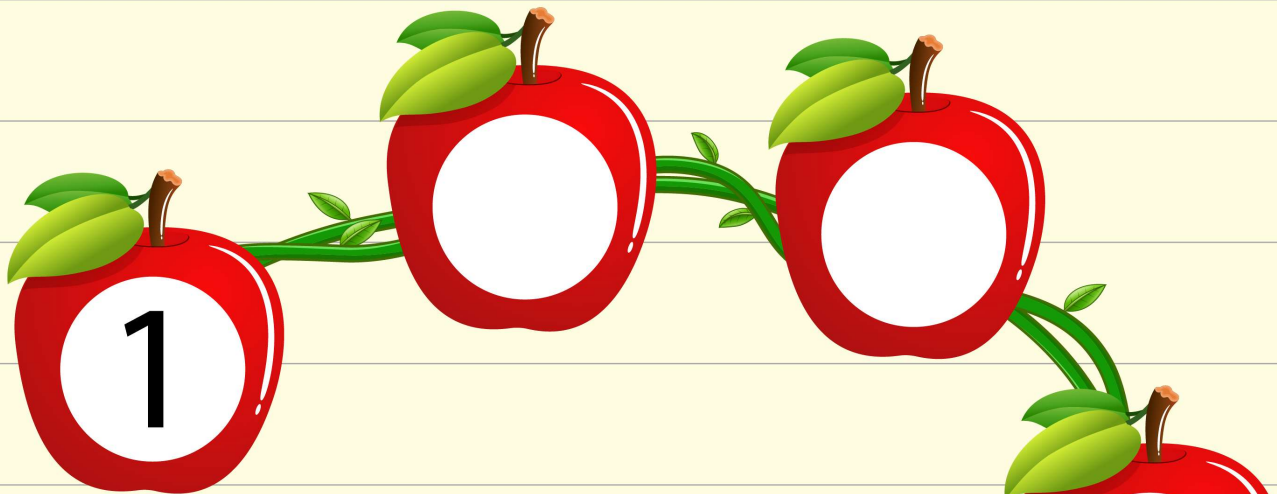


4 5 3

ОСЕННЯЯ МАТЕМАТИКА



ОСЕННЯЯ МАТЕМАТИКА



ОСЕННЯЯ МАТЕМАТИКА



$$\square + 10 = 10$$

$$\square + 0 = 10$$

$$1 + \square = 10$$

$$9 + \square = 10$$

$$\square + 8 = 10$$

$$\square + 2 = 10$$

$$3 + \square = 10$$

$$7 + \square = 10$$

$$\square + 6 = 10$$



$$\square + 4 = 10$$

$$5 + \square = 10$$

$$5 + \square = 10$$

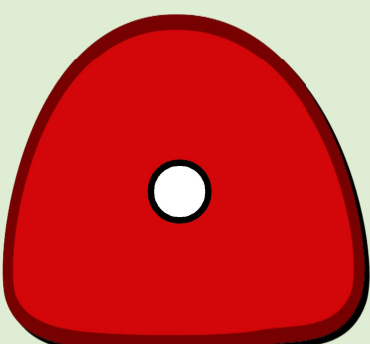
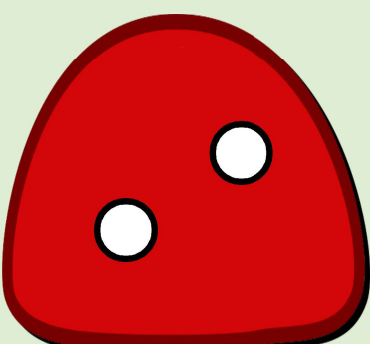

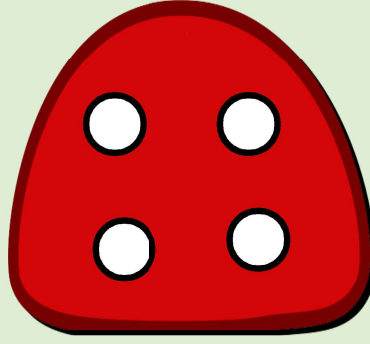






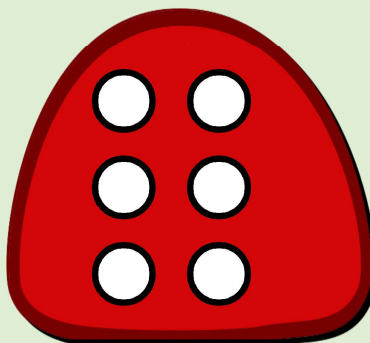
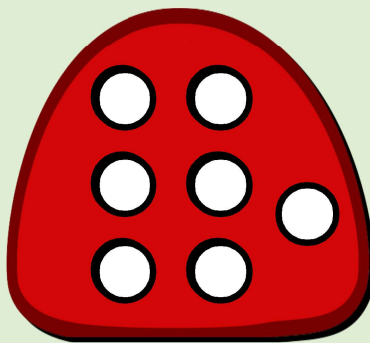
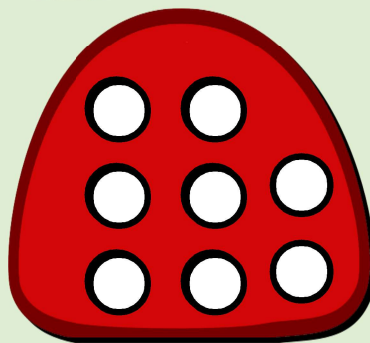
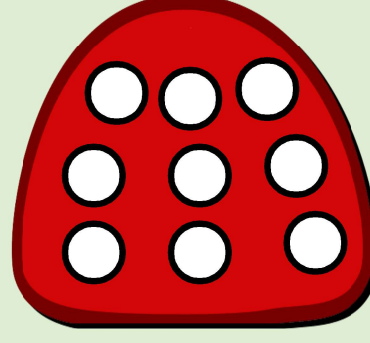
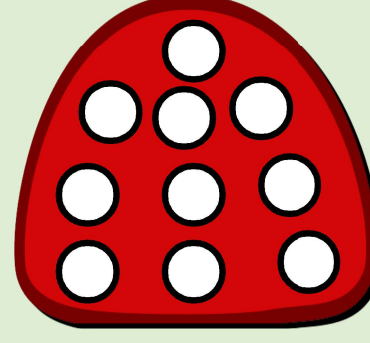





ОСЕННЯЯ МАТЕМАТИКА

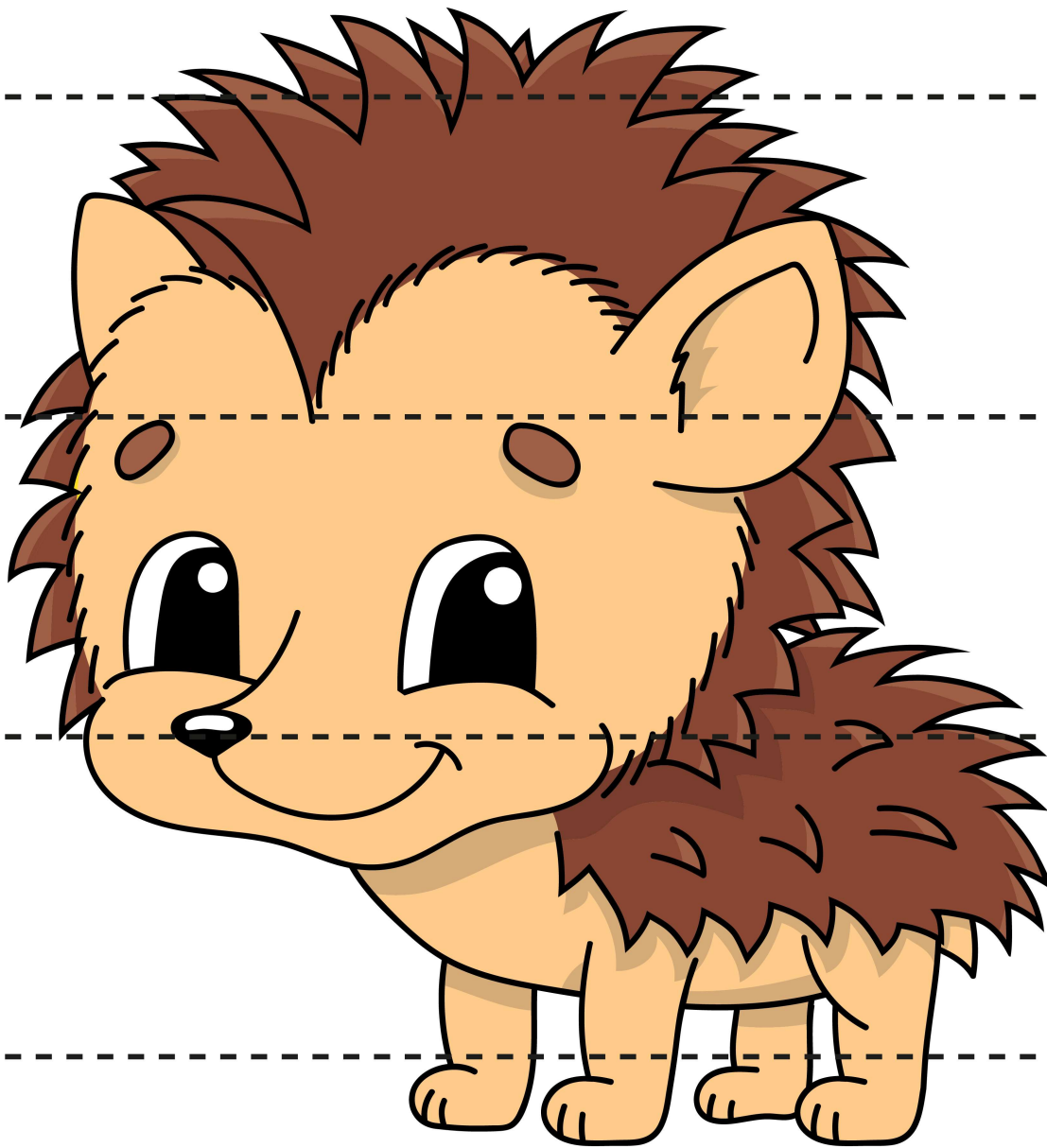
A large rectangular cutting mat with a grey border. It is divided into ten vertical columns by dashed lines. The top half of the mat contains two illustrations: on the left, a cluster of yellow-green autumn leaves and acorns; on the right, a red squirrel holding a nut. The bottom half of the mat contains the numbers 1 through 10 in a large, red, sans-serif font, centered in each column.

									
1	2	3	4	5	6	7	8	9	10

ОСЕННЯЯ МАТЕМАТИКА





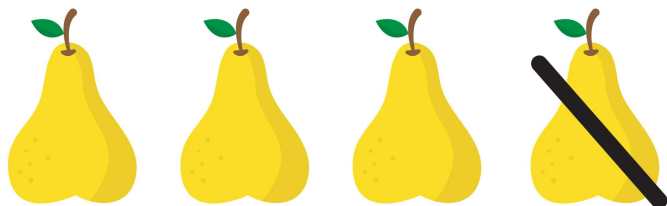
5

4

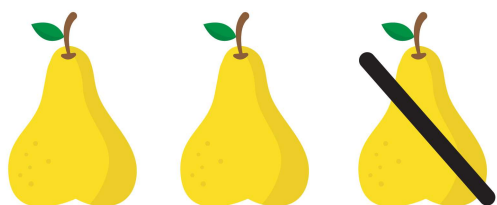
3

2

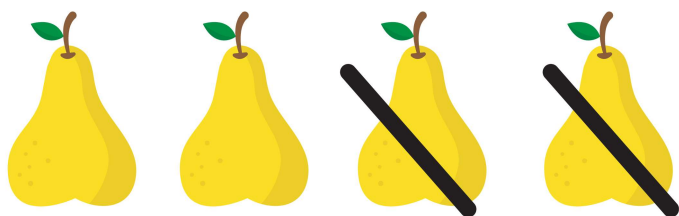
1



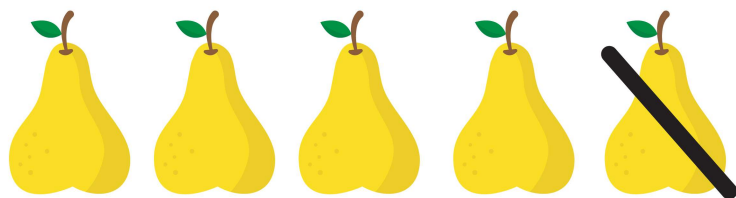
$$4 - 1 = 3$$



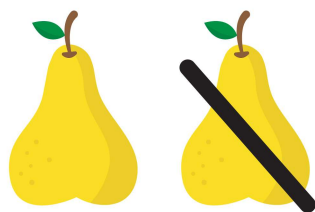
$$3 - 1 = \square$$



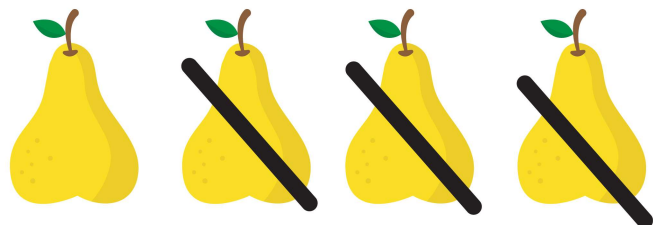
$$4 - 2 = \square$$



$$5 - 1 = \square$$



$$2 - 1 = \square$$



$$4 - 3 = \square$$

ОСЕННЯЯ МАТЕМАТИКА

