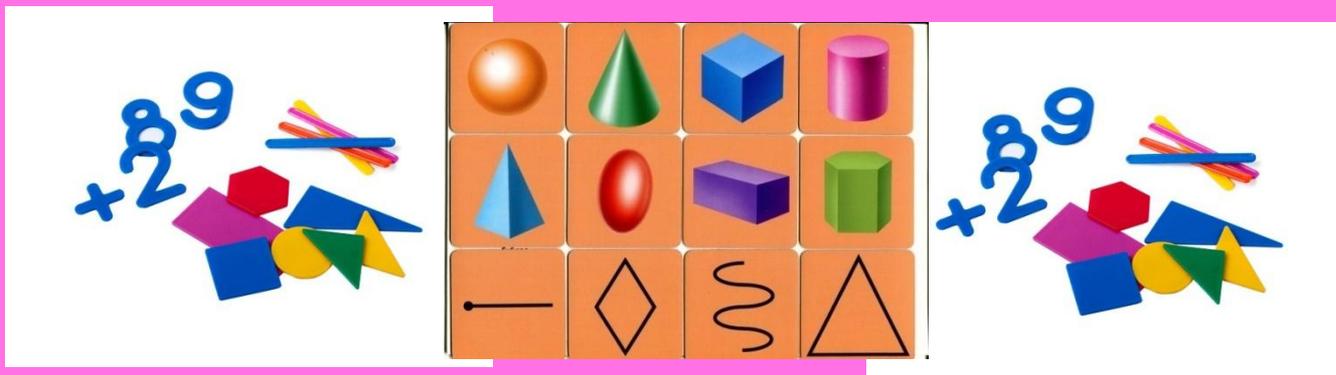


ЗАНЯТИЕ ПО ФЭМП В СТАРШЕЙ ГРУППЕ



НАПИШИ ЦИФРЫ ПО ПОРЯДКУ

1		3			6	7		9	
---	--	---	--	--	---	---	--	---	--

	2		4		7	8		10
--	---	--	---	---	---	---	--	----

1		3		5			8	9	
---	--	---	--	---	--	--	---	---	--

	2		4		6			9	10
--	---	--	---	--	---	--	--	---	----

РЕШИ ПРИМЕРЫ

МАТЕМАТИКА

Реши примеры.

$2 + 3 =$

$5 + 3 =$

$7 + 1 =$

$2 + 2 =$

$4 + 3 =$

$6 + 3 =$

$3 + 1 =$

$6 + 2 =$

$9 + 1 =$

$5 - 4 =$

$6 - 4 =$

$10 - 4 =$

$3 - 2 =$

$8 - 2 =$

$8 - 4 =$

$5 - 5 =$

$9 - 1 =$

$9 - 3 =$

Поставь нужные числа.

$4 < \square$

$3 > \square$

$9 = \square$

$6 > \square$

$7 < \square$

$10 > \square$

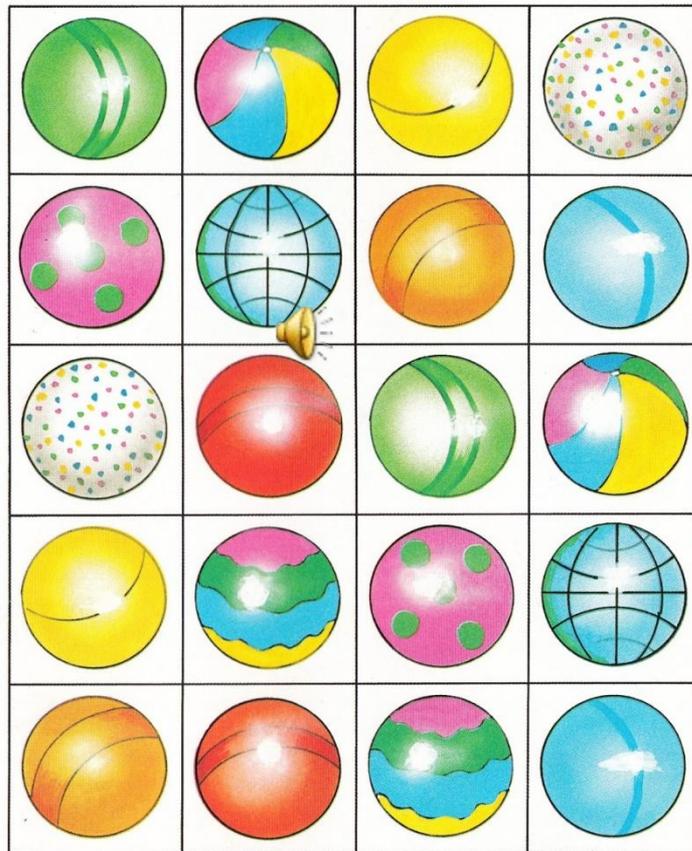
$8 = \square$

$6 < \square$

$2 = \square$

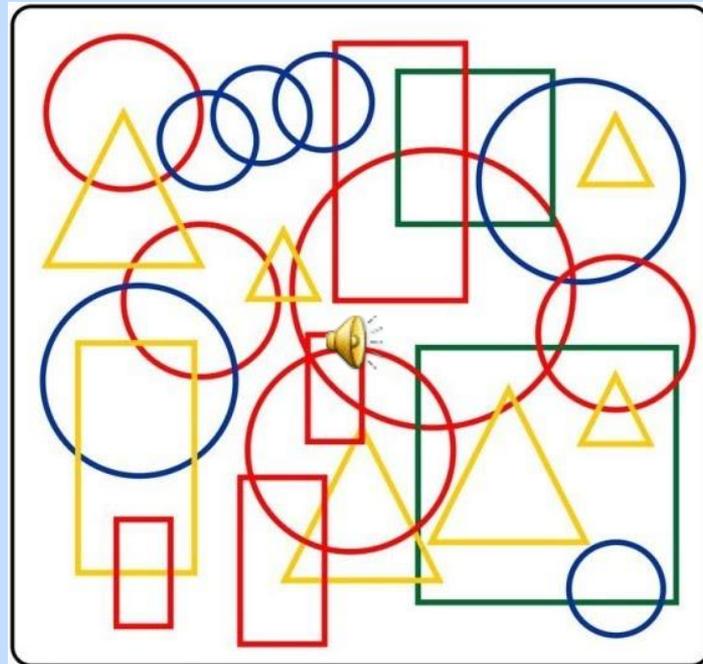


НАЙДИ ПАРУ



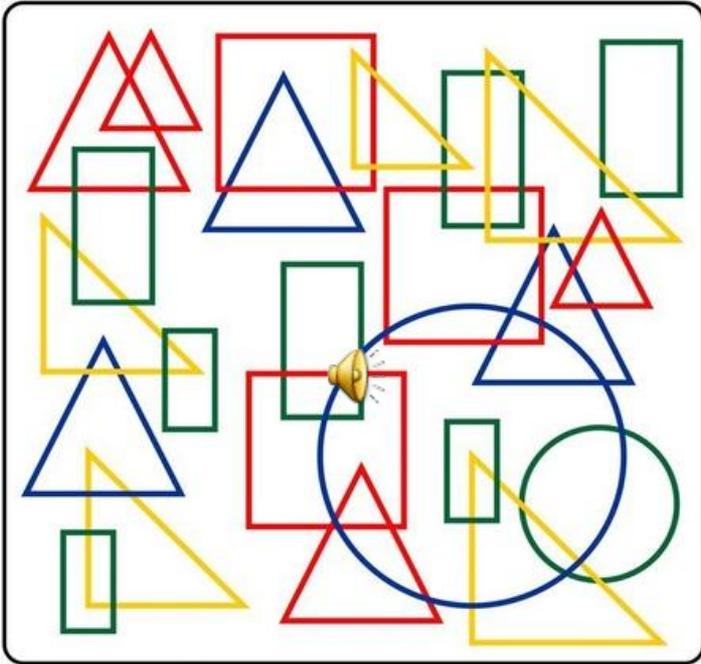
Найди пару каждому мячику.

НАЙДИ ОДИНАКОВЫЕ ГЕОМЕТРИЧЕСКИЕ ФИГУРЫ И СОСЧИТАЙ



ТАКОЕ ЖЕ ЗАДАНИЕ, КАК И ПРЕДЫДУЩЕЕ



A complex geometric puzzle consisting of various shapes (triangles, squares, rectangles, circles) in different colors (red, blue, yellow, green) arranged in a chaotic pattern. A small lightbulb icon is placed in the center, indicating a solution or a key element. The shapes are arranged in a way that suggests a path or a sequence of shapes to be identified.

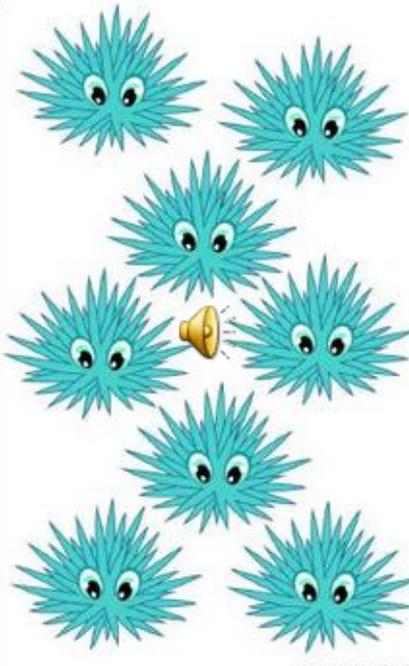
СОСЧИТАЙ И ЗАЧЕРКНИ НЕНУЖНЫЕ ЦИФРЫ



5

7

6



8

9

10

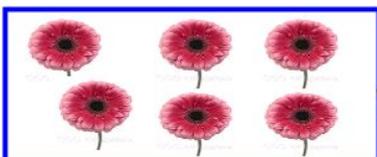
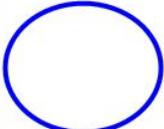
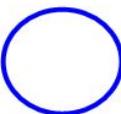
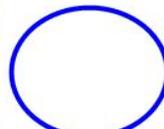
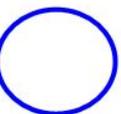
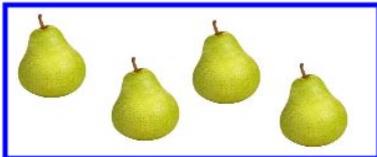
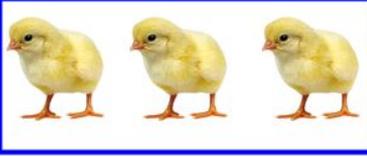
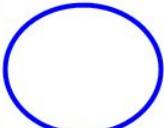
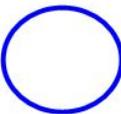
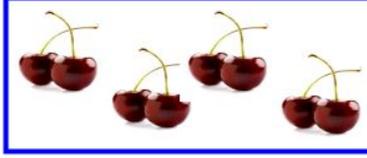
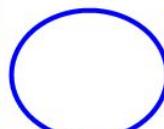
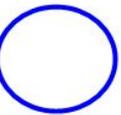
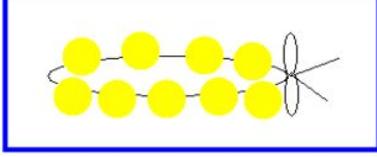
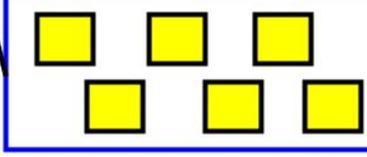


5

7

9

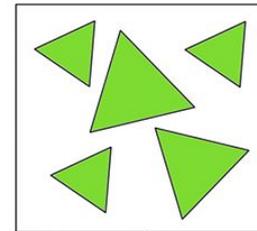
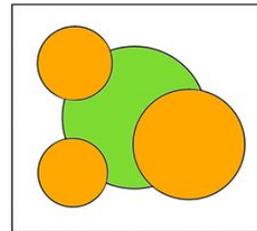
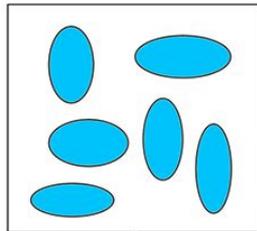
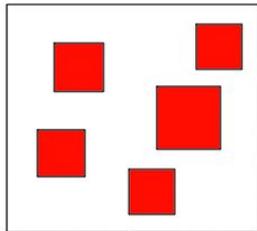
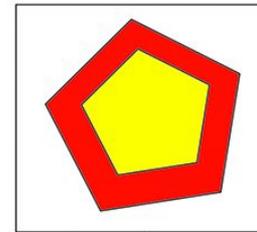
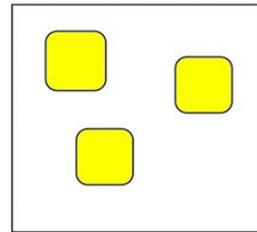
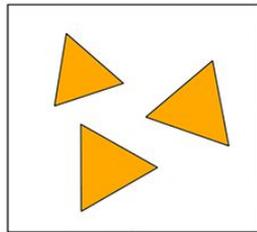
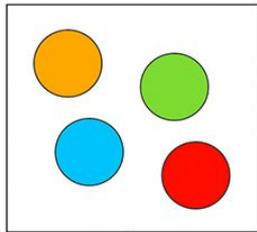
СОСЧИТАЙ И НАПИШИ НУЖНУЮ ЦИФРУ В КРУЖОК

A speaker icon is located between the two columns of boxes, and a line connects it to the bottom-right box.

ПОСЧИТАЙ И ЗАПИШИ ЦИФРЫ В КВАДРАТ

Посчитай и запиши.

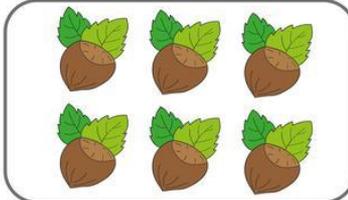
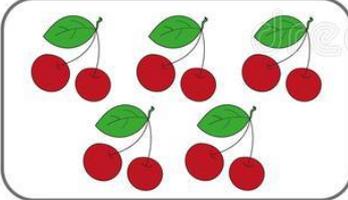
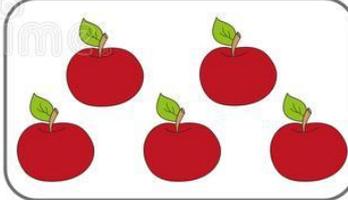
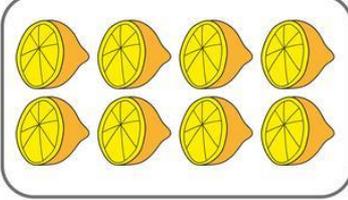
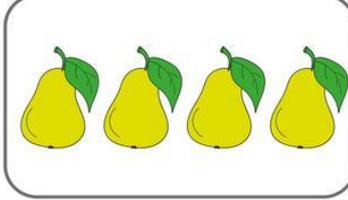


ПОСЧИТАЙ И ВПИШИ ЗНАКИ В КВАДРАТ

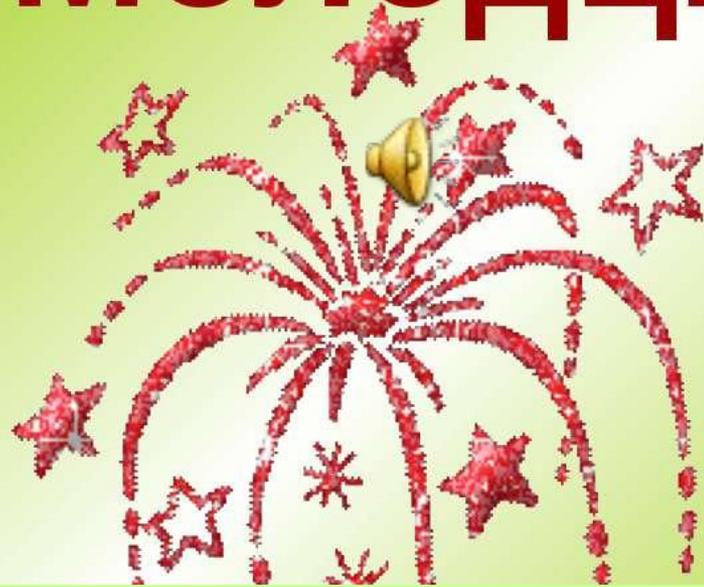
?

> < =

?

		
	<input data-bbox="966 878 1052 963" type="text"/>	
	<input data-bbox="966 1106 1052 1192" type="text"/>	

Молодцы!



Все молодцы!

