

математика

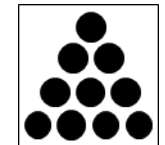
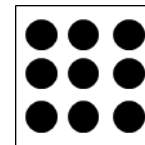
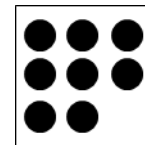
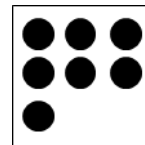
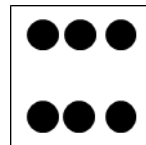
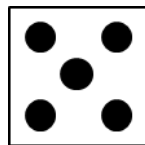
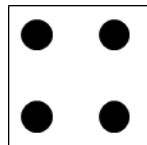
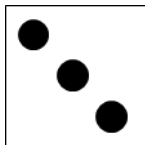
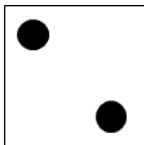
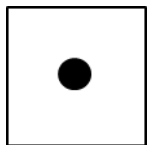
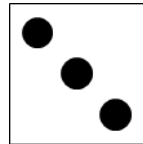
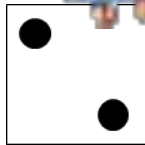
Тема заняття: «Число три. Цифра 3»

1. К сидящим на ветке дерева птицам прилетела ещё одна. Ответьте на вопросы:

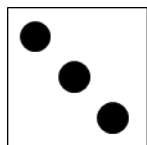
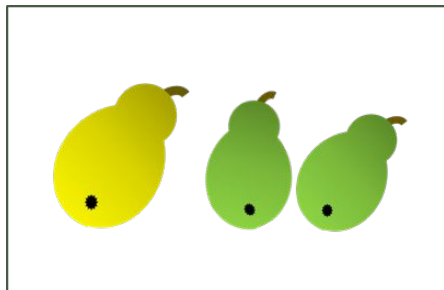
Сколько птичек было?

Сколько стало?

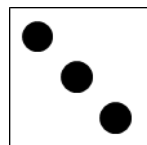
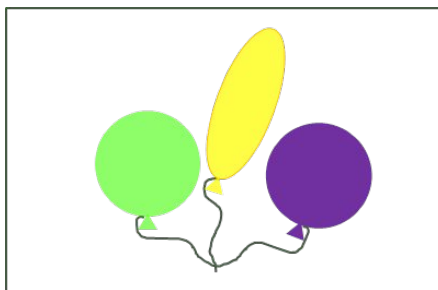
? Что изменилось?



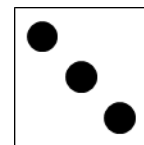
2. Назови число предметов на каждом рисунке:



три

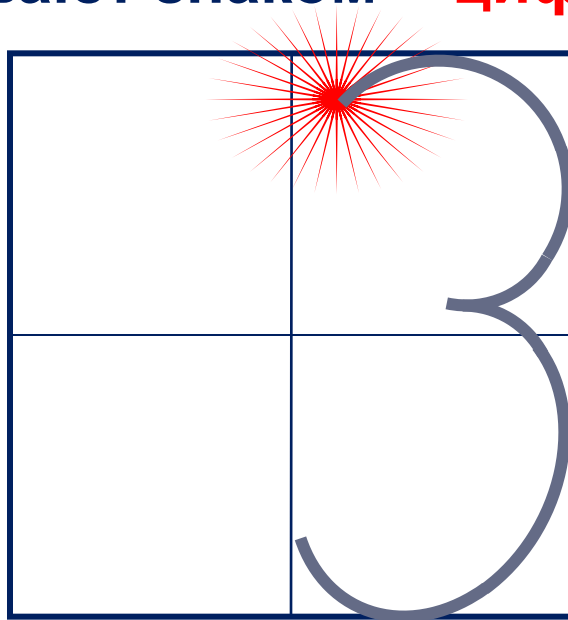


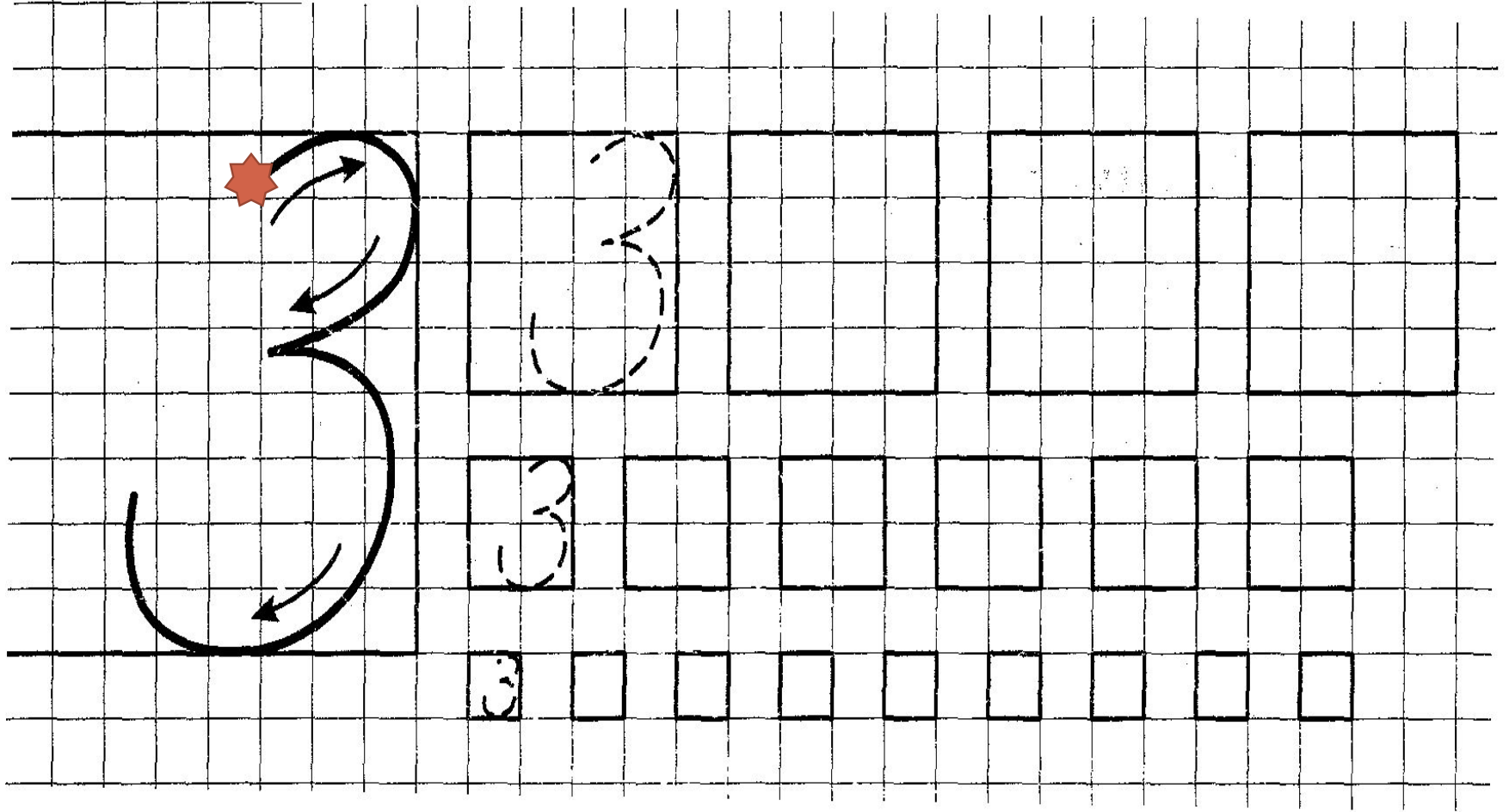
три



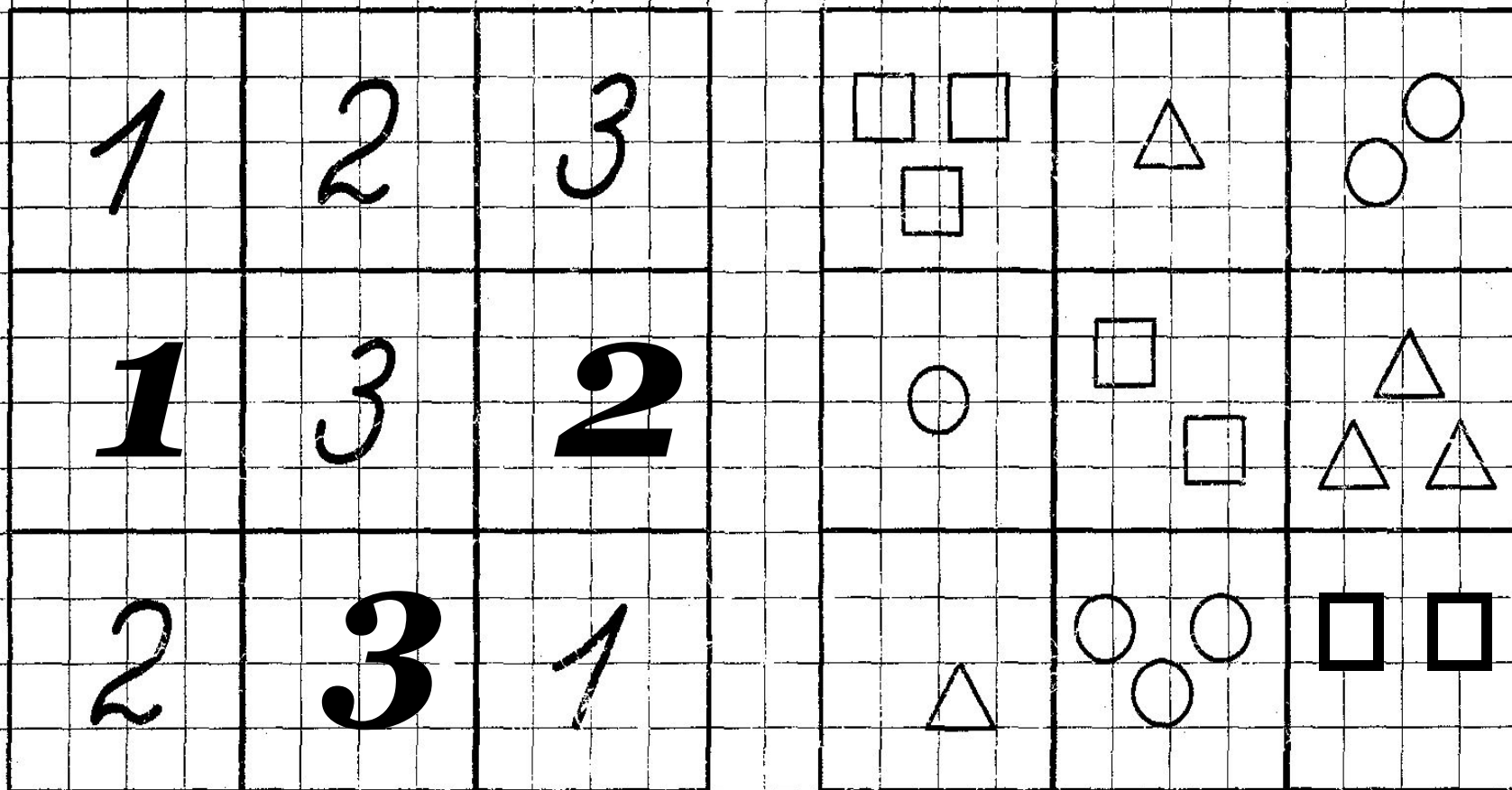
три

Число три записывают знаком - **цифрой 3.**



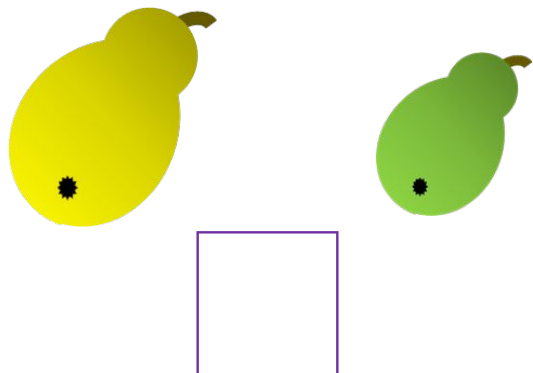


Заполни пустые клетки.

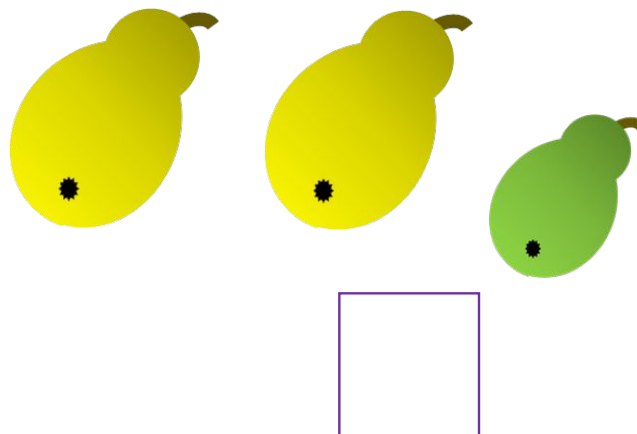


4. Помоги сосчитать число груш.:

Сколько груш было?

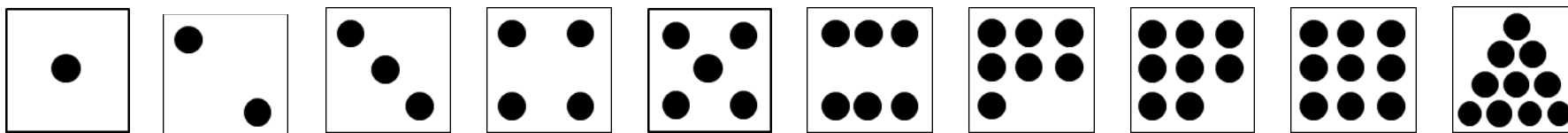


Сколько стало?

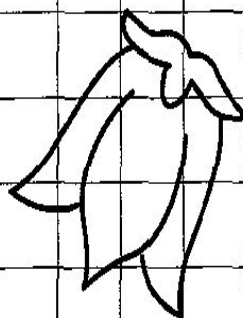
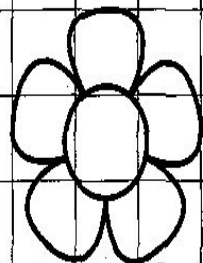
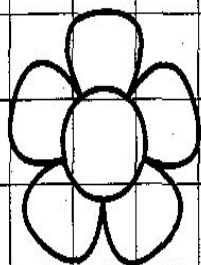


? Что изменилось?

$$2 + 1 = 3$$

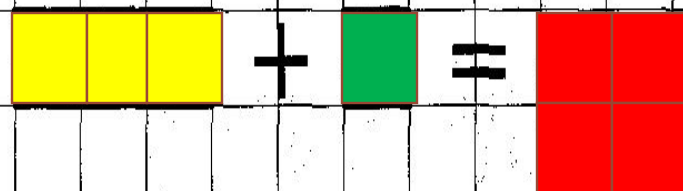
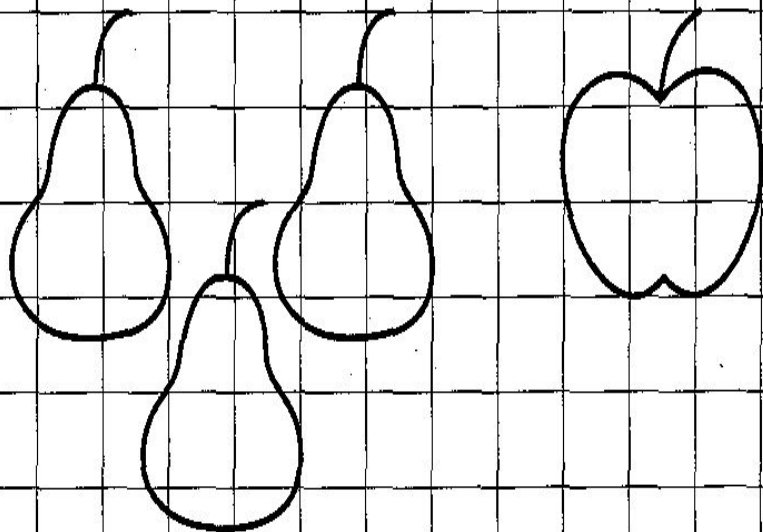


1



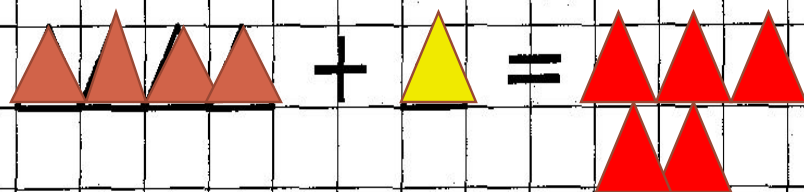
$$\boxed{2} + \boxed{1} = \boxed{3}$$

2



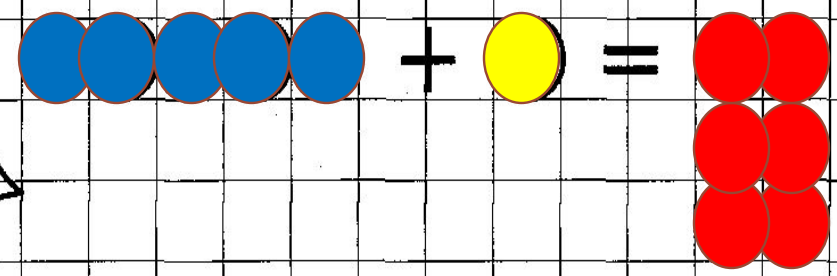
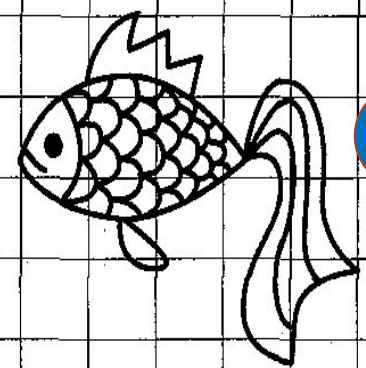
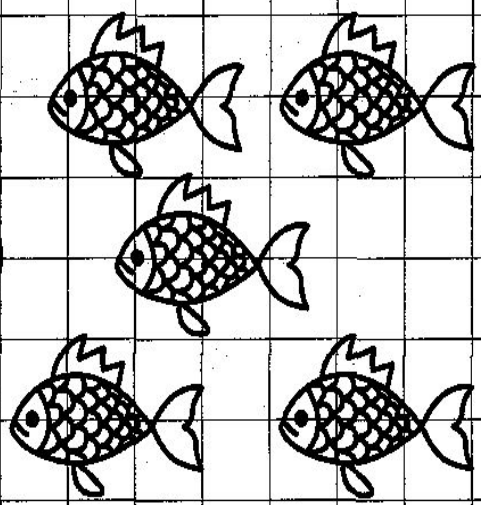
$$\boxed{3} + \boxed{1} = \boxed{}$$

3
~~2~~



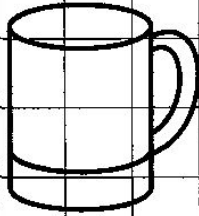
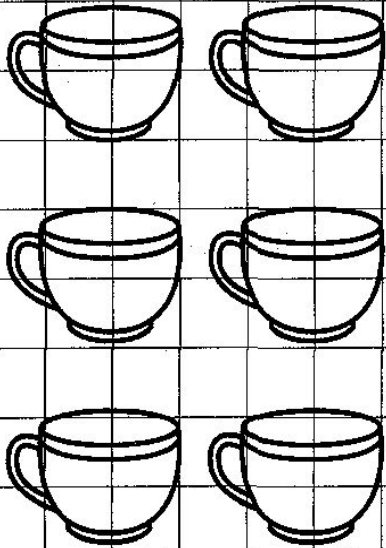
$$\square + \underline{1} = \square$$

4



$$\square + 1 = \square$$

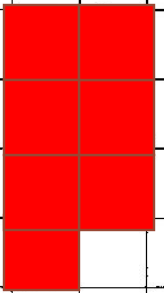
5



+

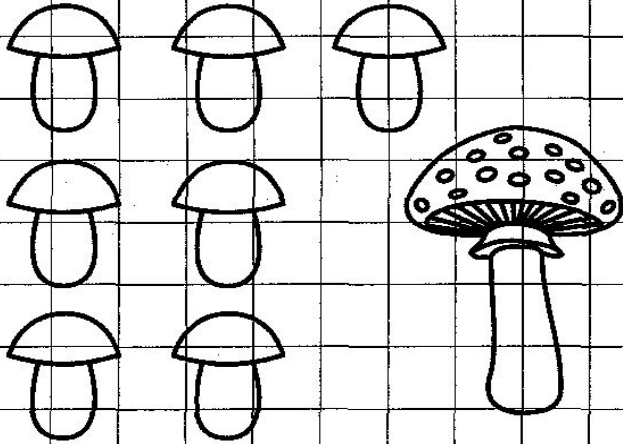


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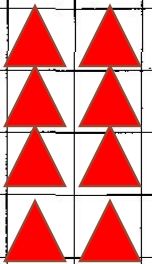


$$\square + \boxed{1} = \square$$

6



+ =



$$\square + \boxed{1} = \square$$

Сравни количество фигур на «каждой» полке на рисунках.
Сравни ($>$, $<$, $=$).

		
		
1		2

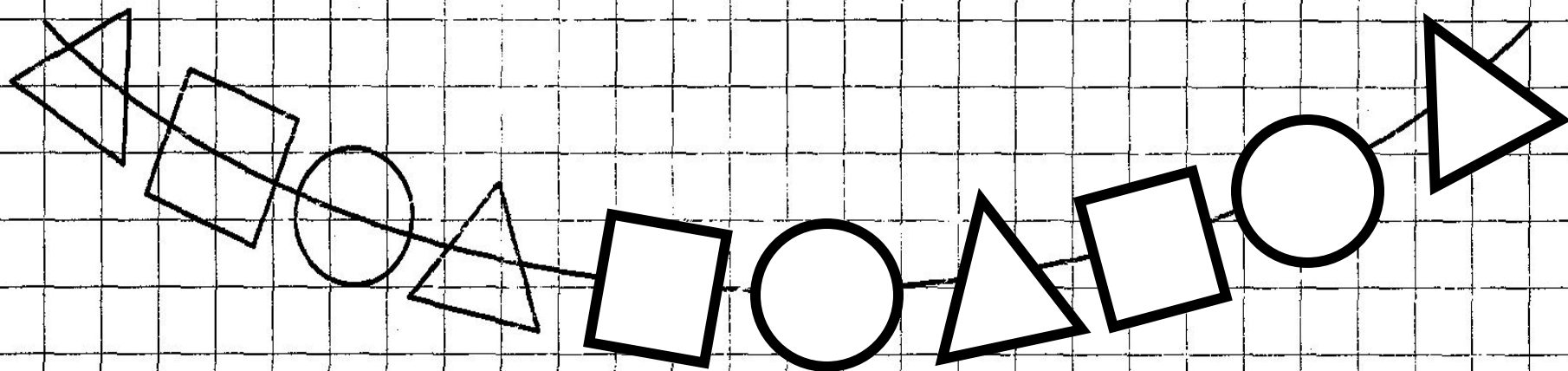
		
		
3		2

		
		
1		3

1	1	1	2	2	2	3	3	3	1	2	3	1	2	3
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$>$	$<$	$=$
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Дорисуй бусы в соответствии с образцом.



Спасибо!