

Colorea todos los números 4 que encuentres

	3	4	7	5	10
4	2	1	2	6	8
4	4	4	4	4	5
7	4	6	4	8	7
6	10	8	4	4	4
2	7	5	6	3	



Colorea todos los números 2 que encuentres

	1	3	10	5	4
2	4	7	4	8	6
2	3	10	6	5	4
2	4	2	2	2	2
2	10	2	5	6	2
2	2	2	4	4	



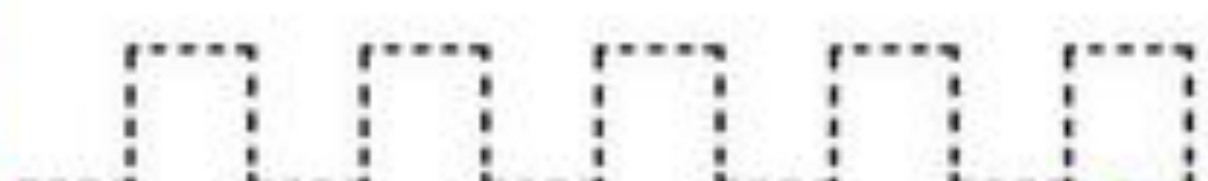
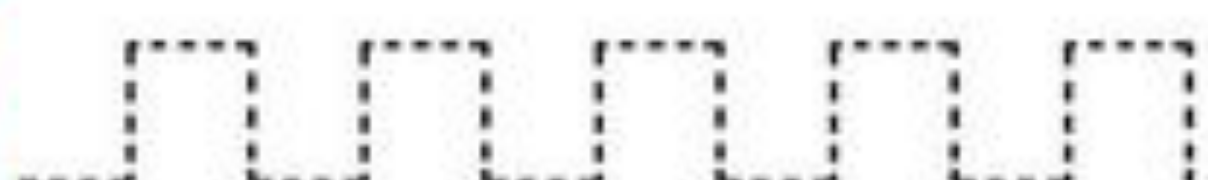
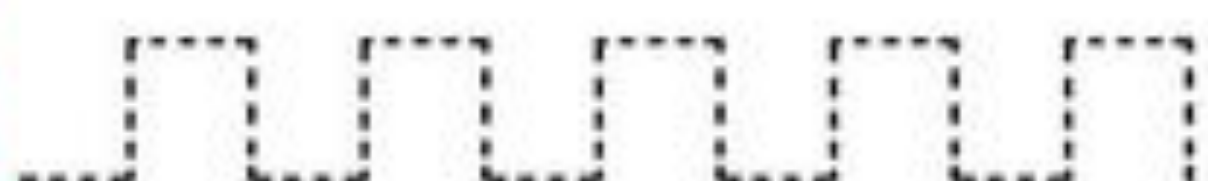
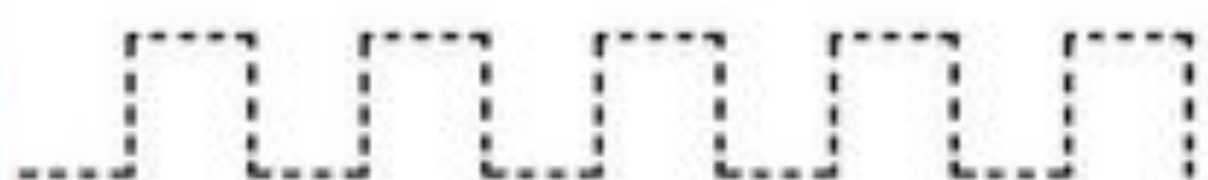
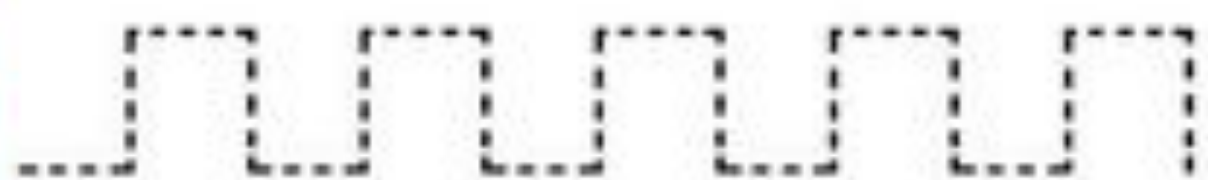
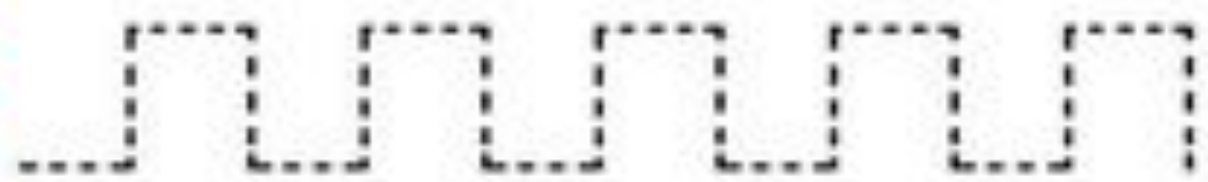
$$3 \text{ pandas} + 4 \text{ pandas} = 7$$

$$2 \text{ horses} + 3 \text{ horses} =$$

$$1 \text{ elephant} + 2 \text{ elephants} =$$

$$4 \text{ bears} + 3 \text{ bears} =$$

$$3 \text{ ladybugs} + 4 \text{ ladybugs} =$$

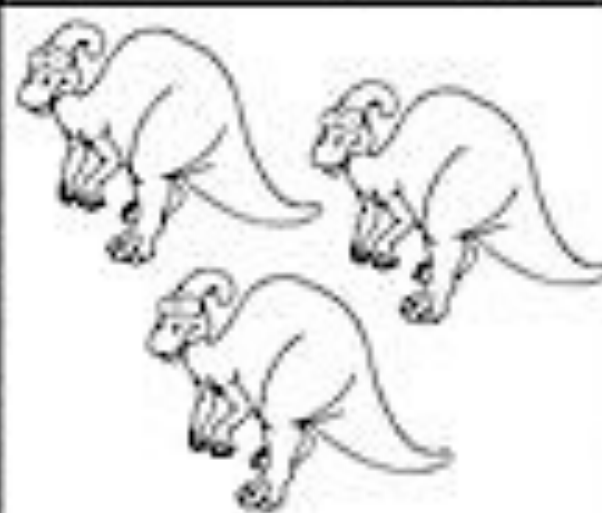




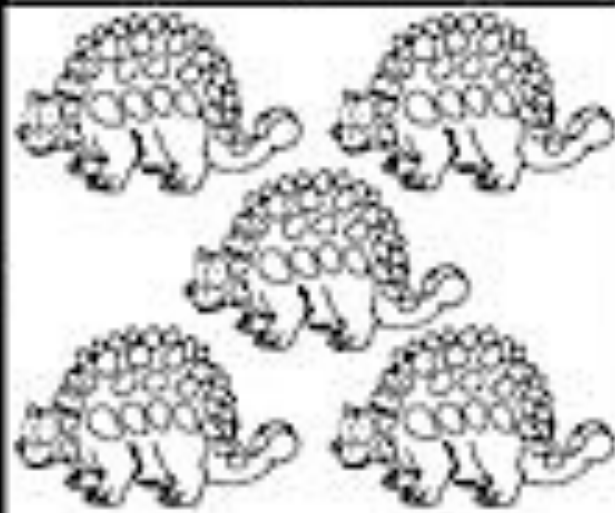
2 4 6



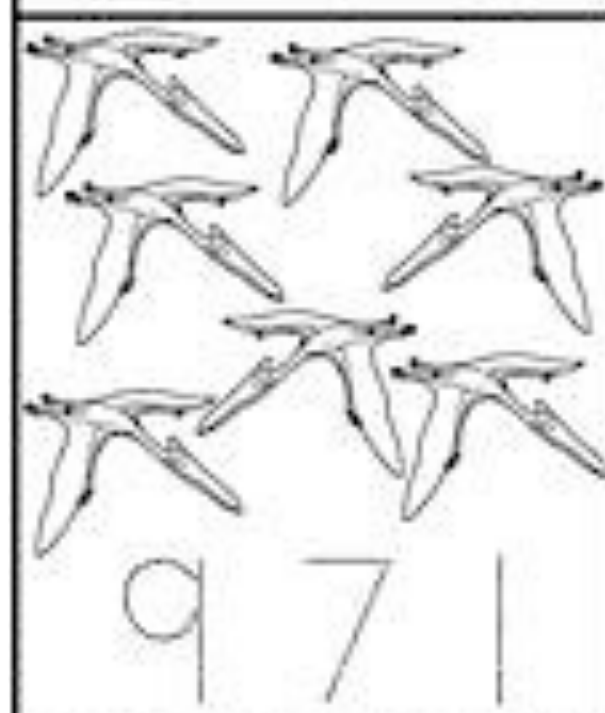
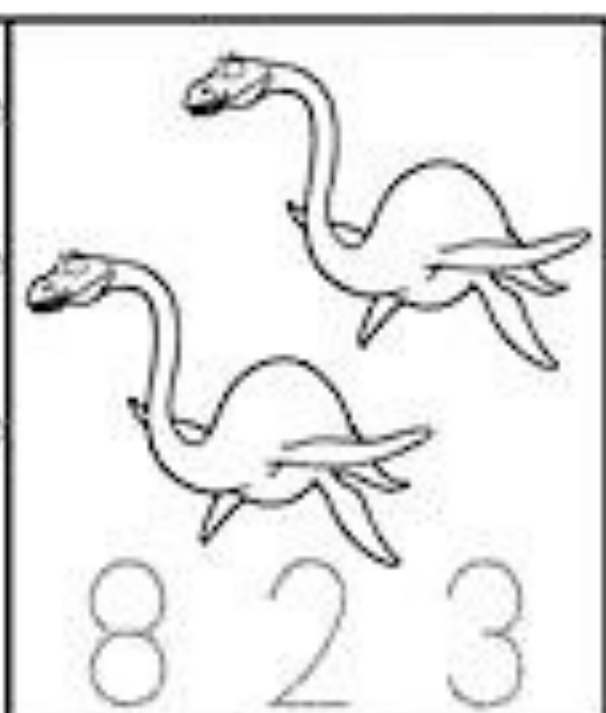
8 2 1

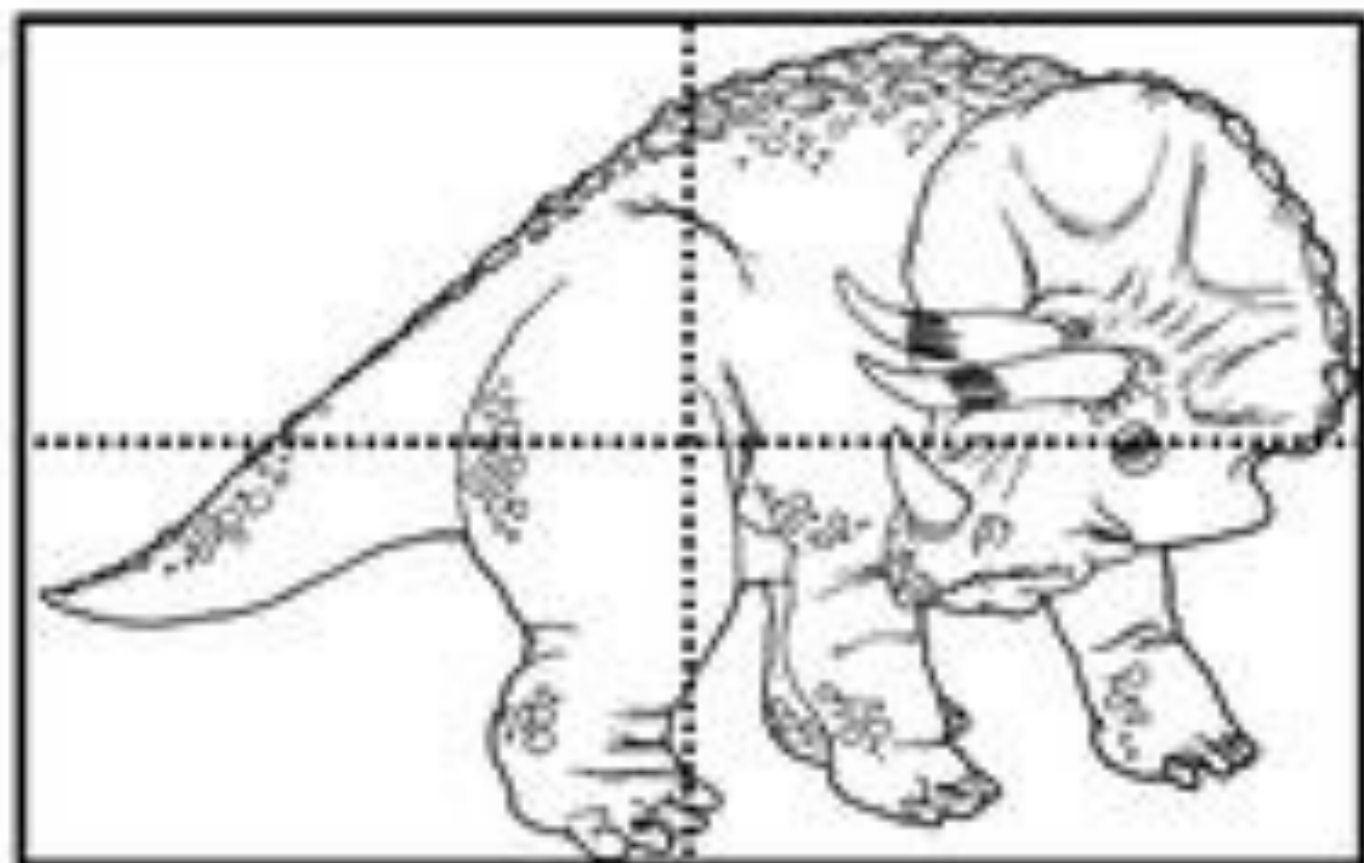


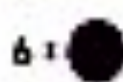
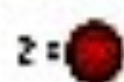
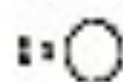
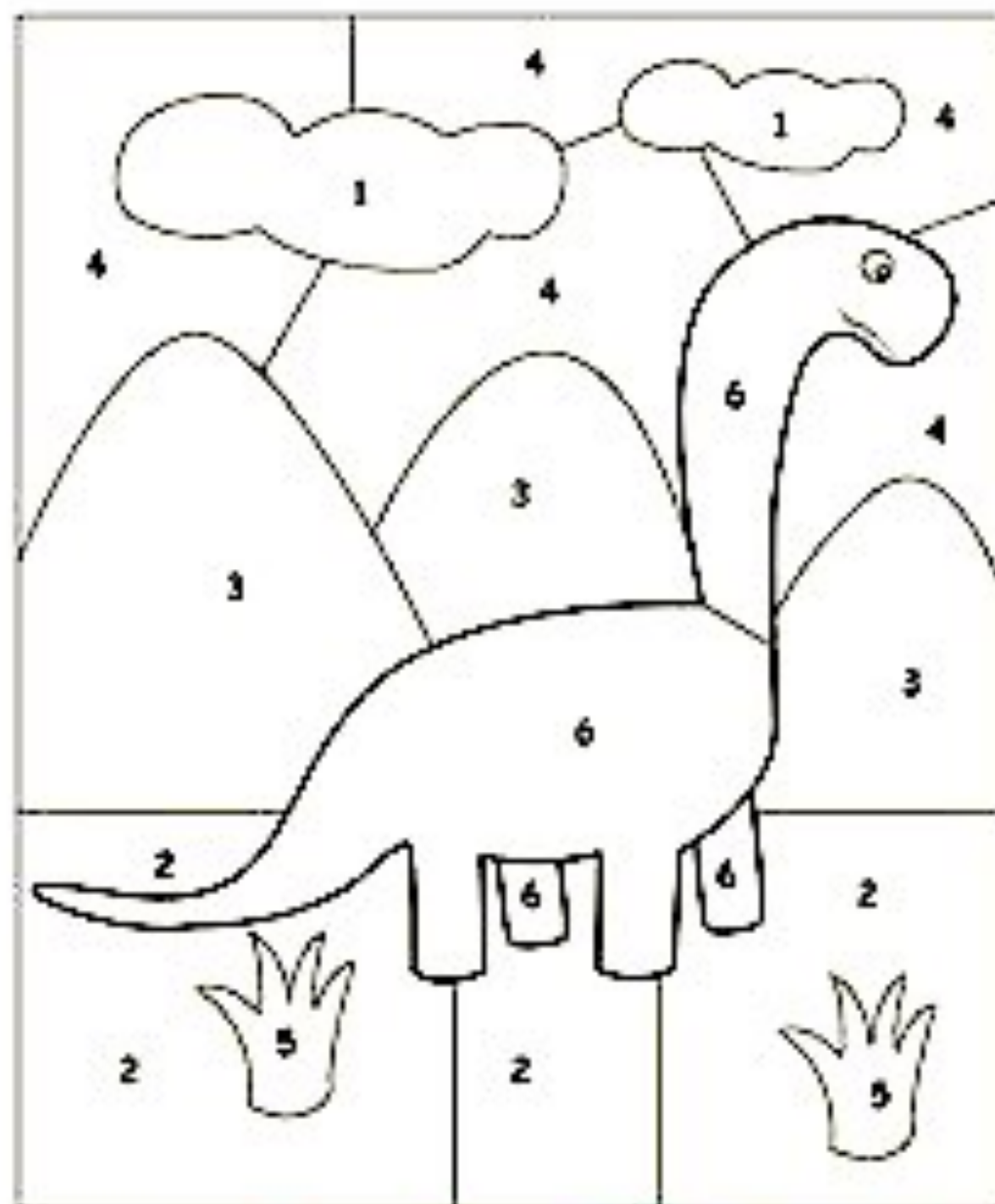
3 7 9

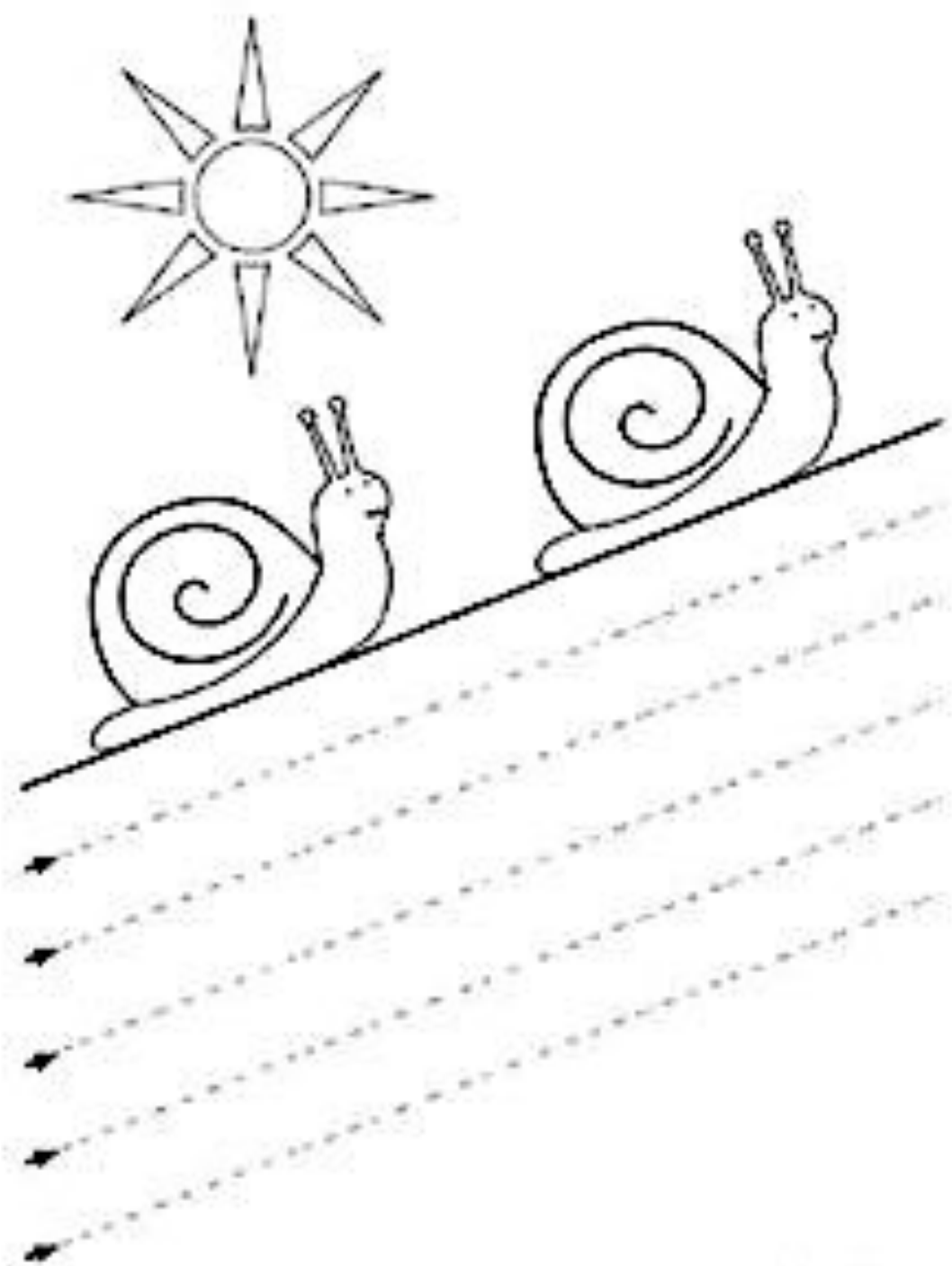




2 5 10









 3	 10	 5																								
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 6	 8	 4																								
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 7	 2	 1																								
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Je rybníkářem? rybníkářka?

