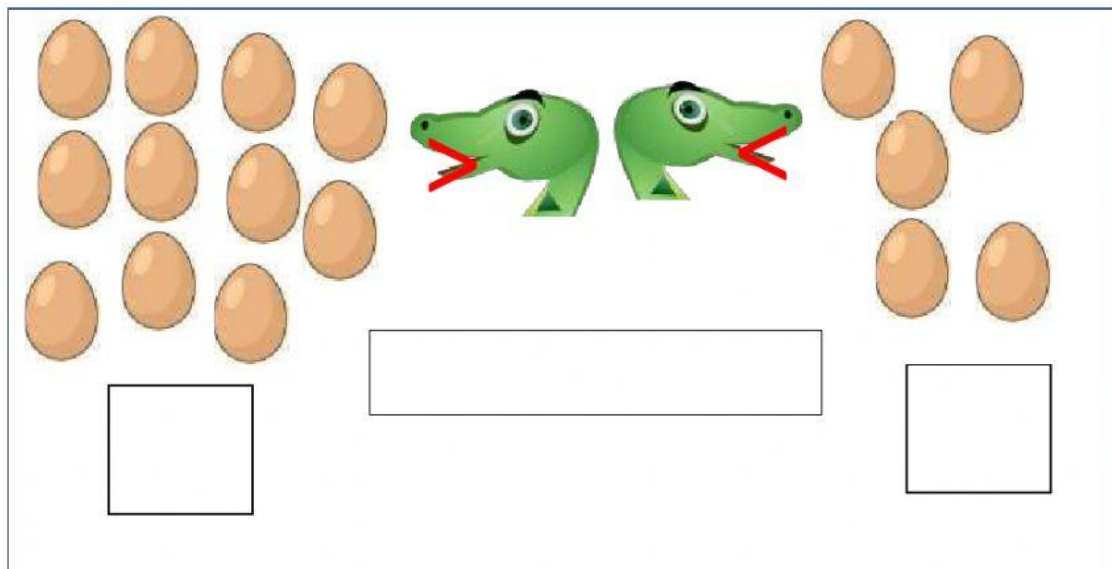
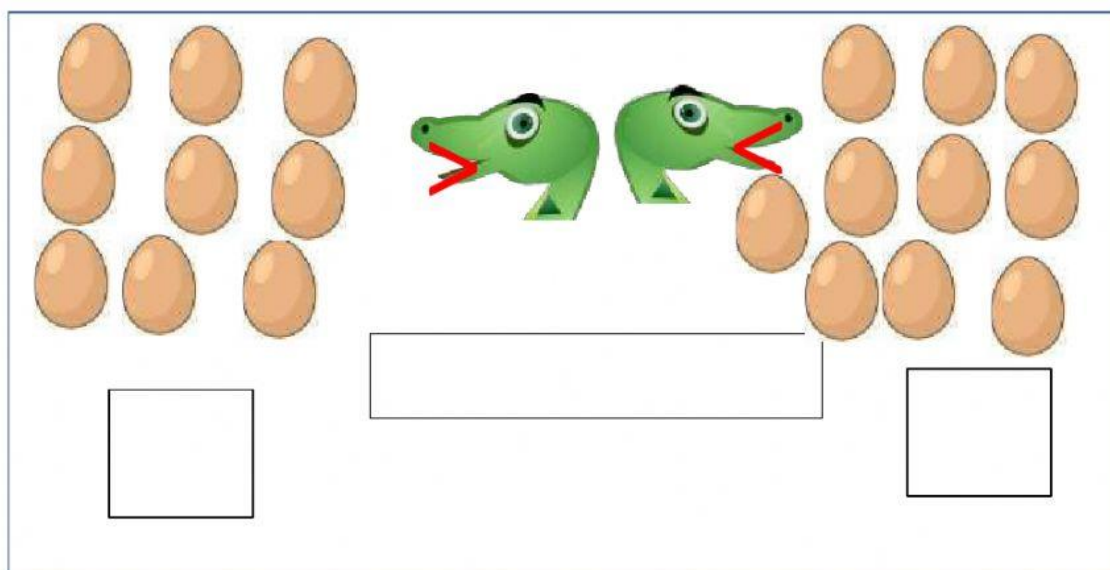
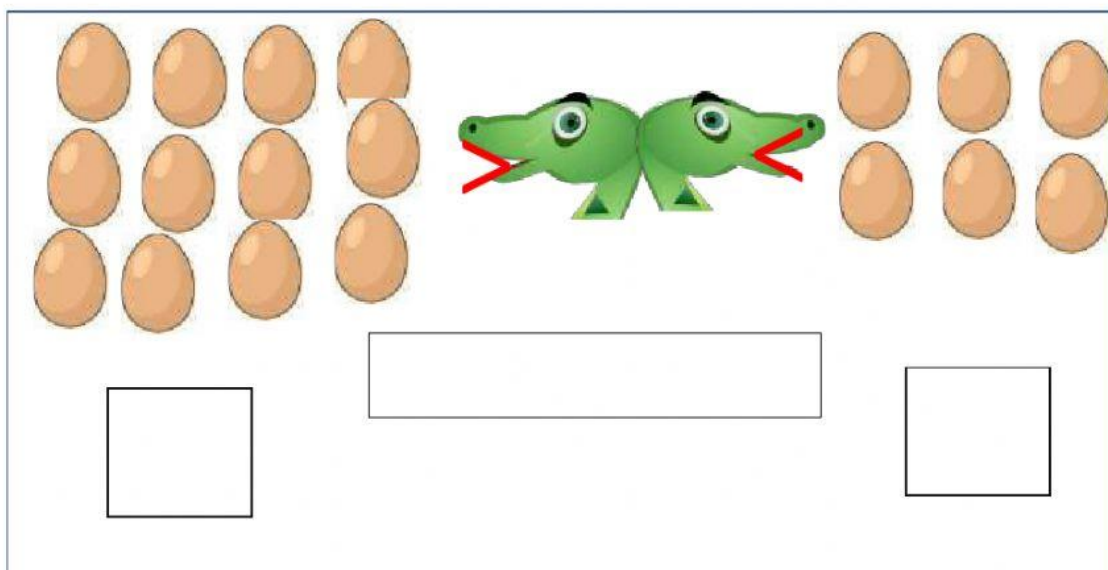




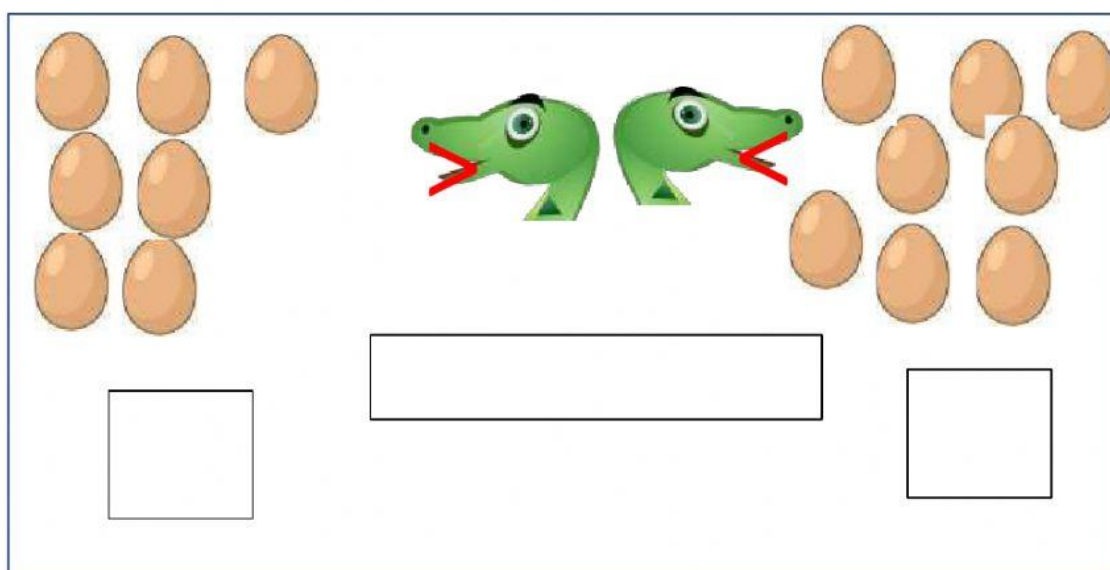
A math activity featuring two green lizards with red mouths. The lizard on the left has 10 brown eggs arranged in two columns of five. The lizard on the right has 6 brown eggs arranged in two columns of three. Below each group of eggs is a square box for the answer. In the center, between the two lizards, is a horizontal rectangular box for the total.



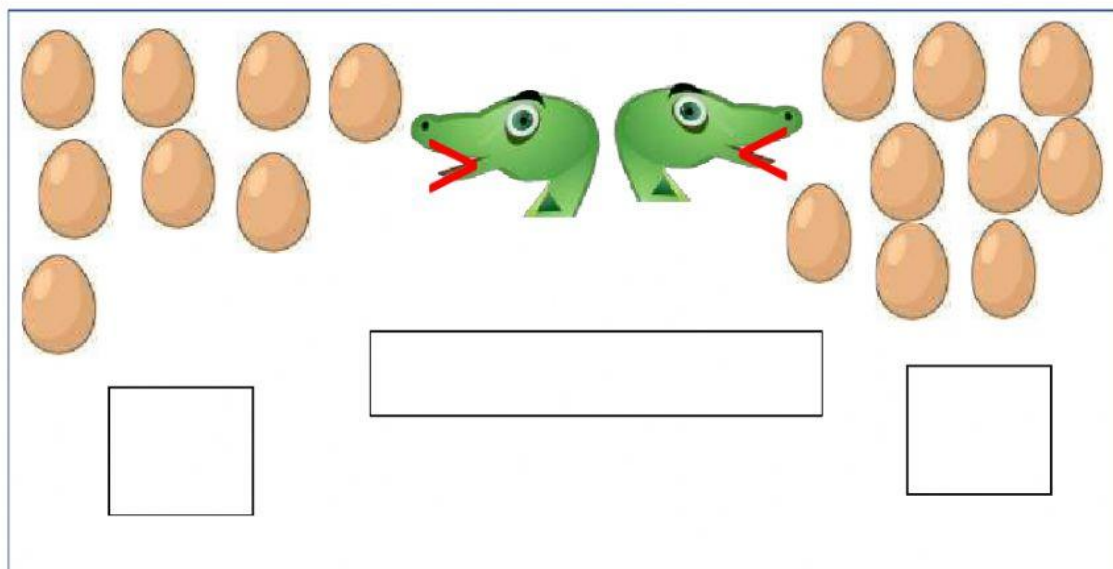
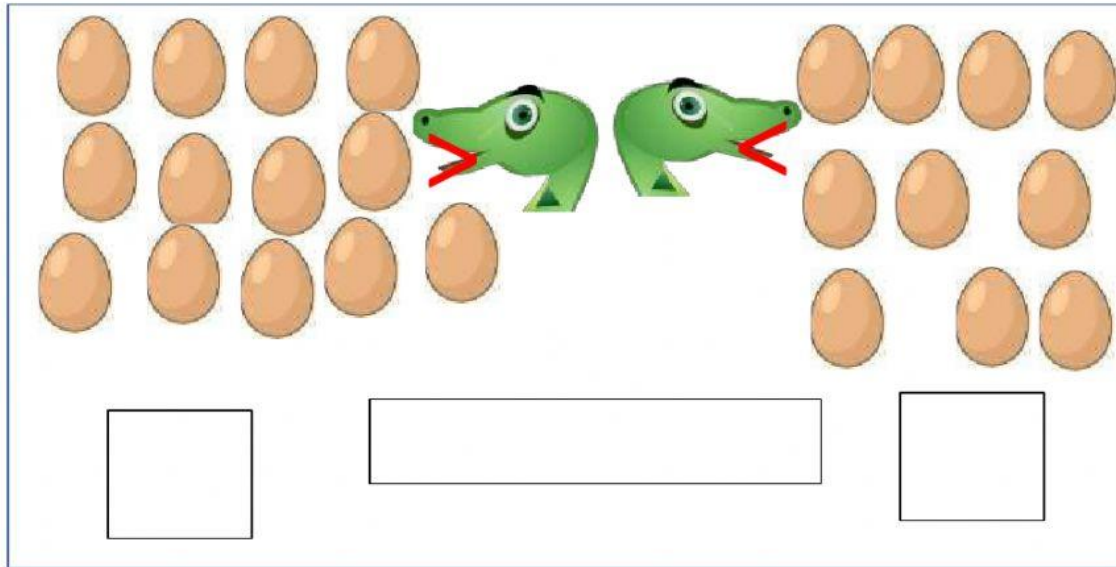
A math activity featuring two green lizards with red mouths. The lizard on the left has 9 brown eggs arranged in three rows of three. The lizard on the right has 10 brown eggs arranged in three rows of three, with one additional egg placed below the middle row. Below each group of eggs is a square box for the answer. In the center, between the two lizards, is a horizontal rectangular box for the total.

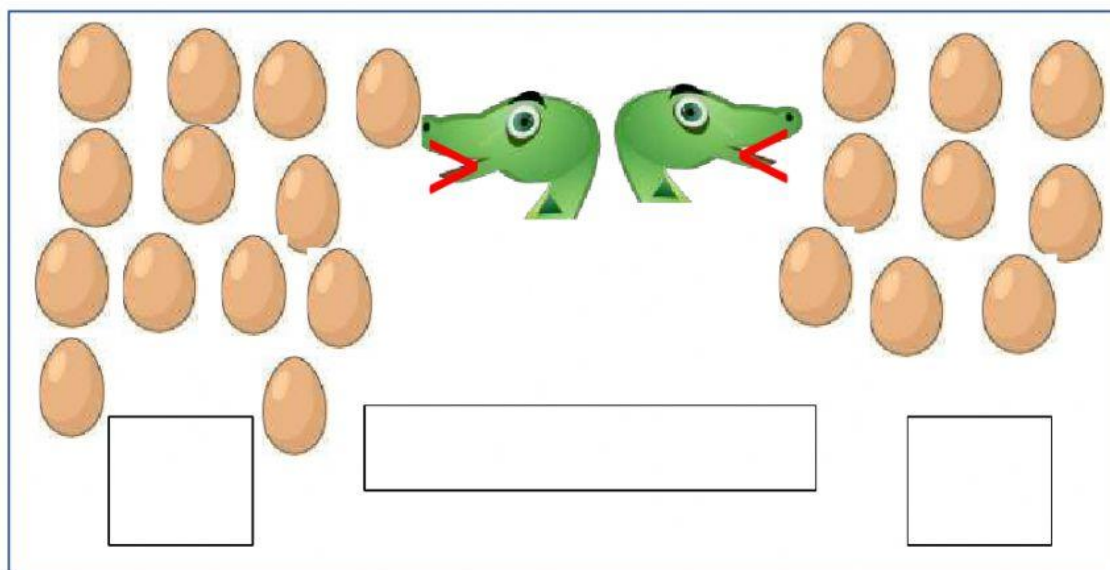
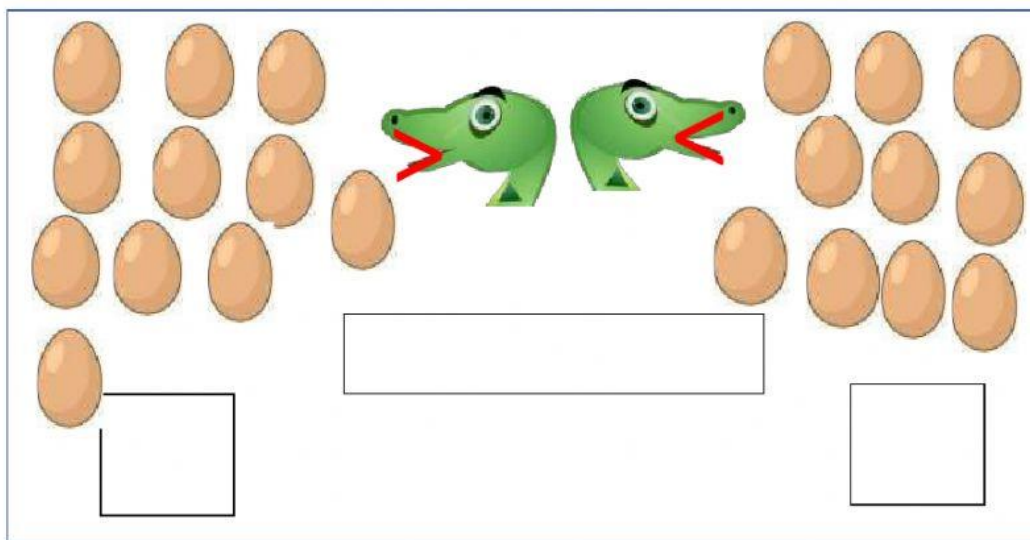


Activity 1: Counting eggs and crocodiles. The image shows 12 brown eggs arranged in two groups of 6 on the left and 6 on the right. In the center, there are 2 green crocodiles. Below the eggs and crocodiles are three empty boxes for the student to write the counts: a square box for the left group of eggs, a rectangular box for the crocodiles, and a square box for the right group of eggs.



Activity 2: Counting eggs and crocodiles. The image shows 8 brown eggs arranged in two groups of 4 on the left and 4 on the right. In the center, there are 2 green crocodiles. Below the eggs and crocodiles are three empty boxes for the student to write the counts: a square box for the left group of eggs, a rectangular box for the crocodiles, and a square box for the right group of eggs.





Uno con una línea el número con la palabra correspondiente.

Primo	10°
Settimo	5°
Terzo	2°
Nono	9°
Sesto	3°
Secondo	8°
Decimo	1°
Ottavo	6°
Quarto	4°
Quinto	7°

Selecciona el número ordinal según el orden de los carros.

1°									
									

Indica en qué posición están los siguientes carros.