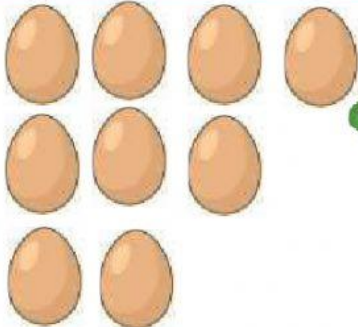
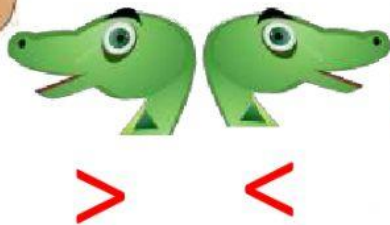
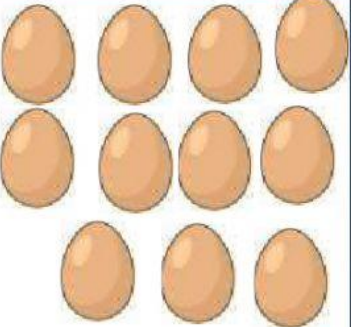
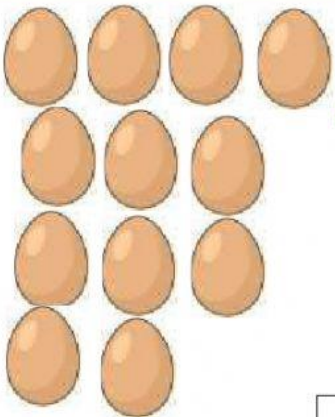
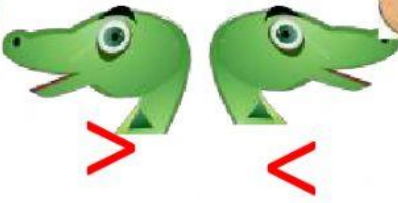
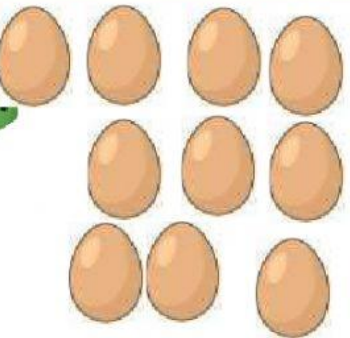
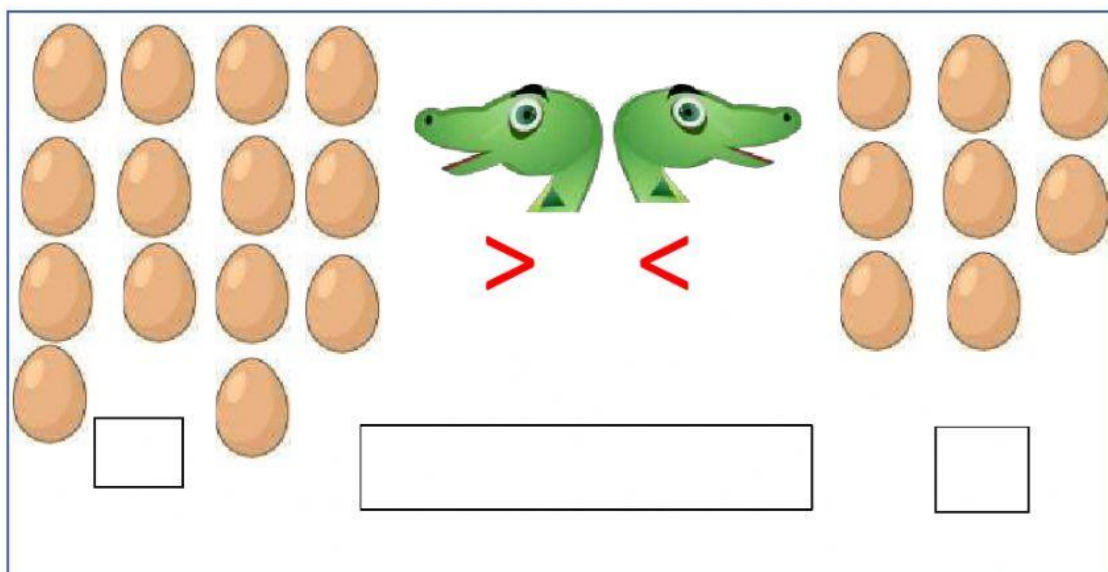
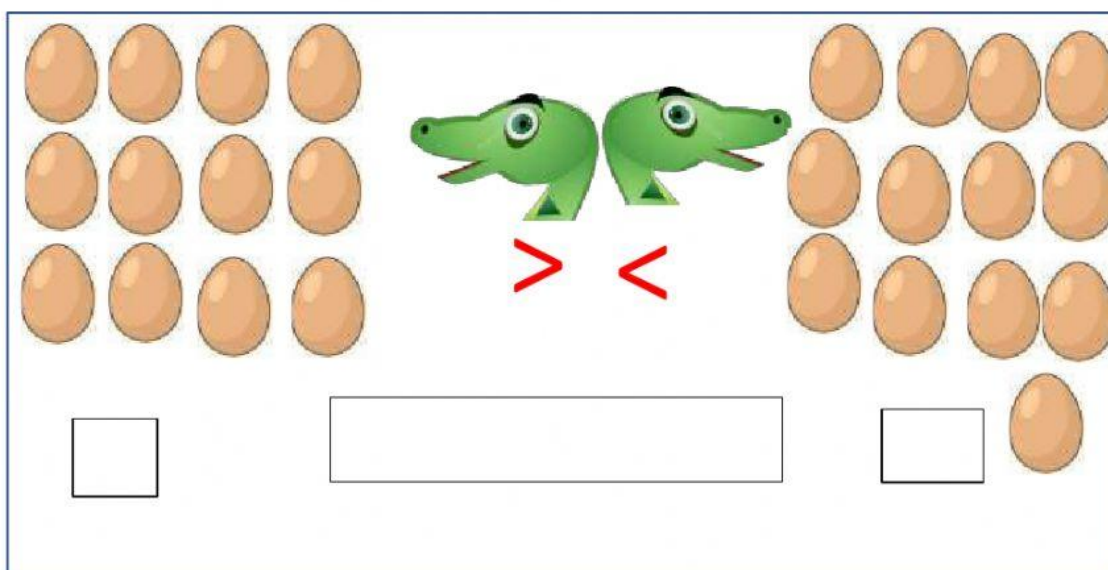


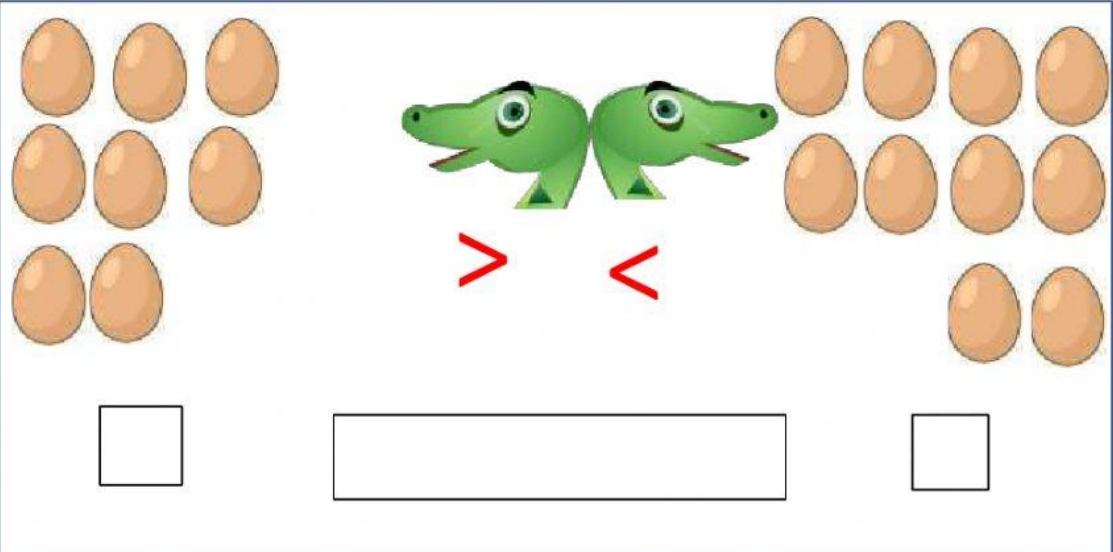
		



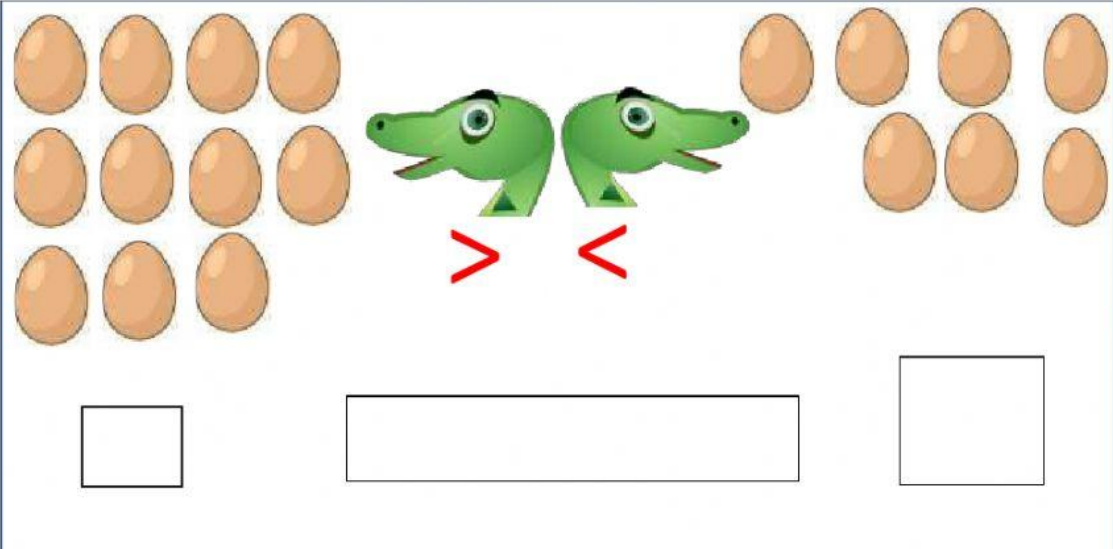
This exercise compares two groups of eggs. On the left, there are 15 eggs arranged in four rows: three rows of four and one row of three. On the right, there are 10 eggs arranged in three rows: two rows of three and one row of four. In the center, two green crocodiles face each other with a red greater-than sign (>) under the left crocodile and a red less-than sign (<) under the right crocodile. Below the eggs are three empty boxes for the answer: a small square on the left, a long rectangle in the center, and a small square on the right.



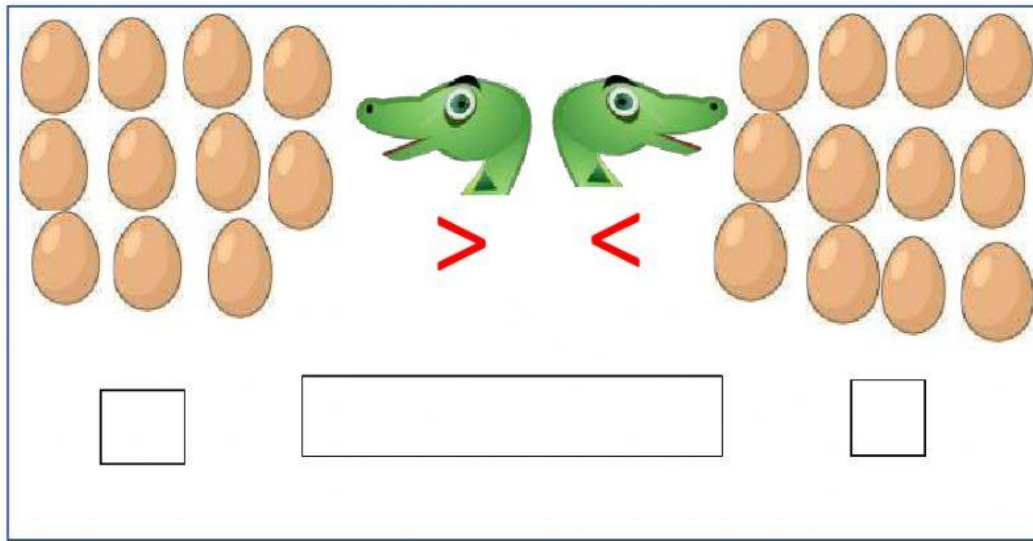
This exercise compares two groups of eggs. On the left, there are 12 eggs arranged in three rows of four. On the right, there are 15 eggs arranged in three rows: two rows of four and one row of seven. In the center, two green crocodiles face each other with a red greater-than sign (>) under the left crocodile and a red less-than sign (<) under the right crocodile. Below the eggs are three empty boxes for the answer: a small square on the left, a long rectangle in the center, and a small square on the right.



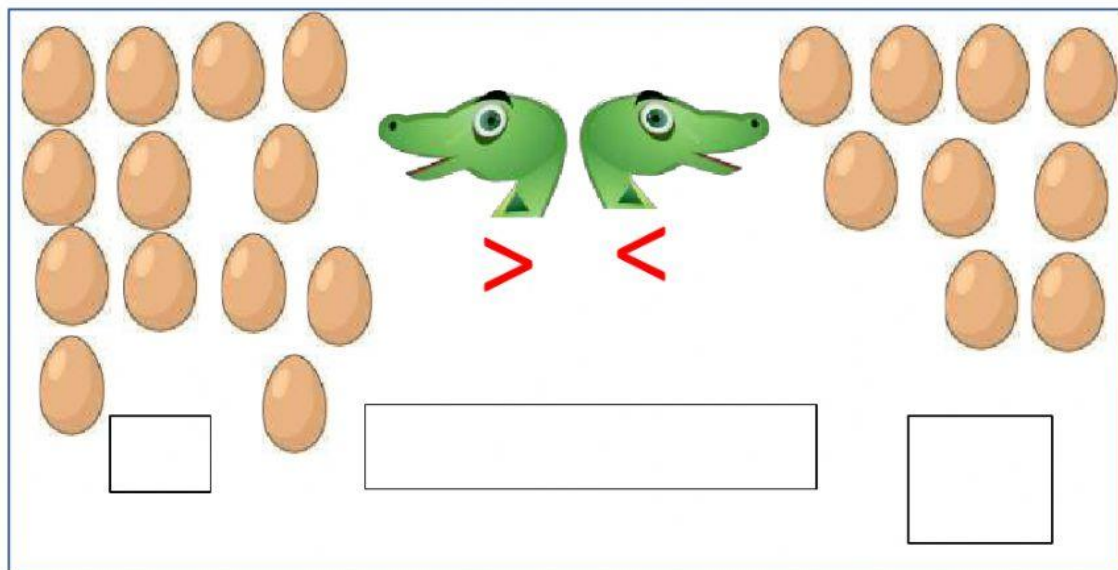
This box contains a math activity. On the left, there are 8 brown eggs arranged in three rows (3, 3, 2). On the right, there are 12 brown eggs arranged in three rows (4, 4, 4). In the center, two green crocodiles face each other with a red greater-than sign (>) and a red less-than sign (<) between them. Below the eggs are three empty boxes for the answer: a small square on the left, a long rectangle in the middle, and a small square on the right.



This box contains a math activity. On the left, there are 12 brown eggs arranged in three rows (4, 4, 4). On the right, there are 8 brown eggs arranged in two rows (4, 4). In the center, two green crocodiles face each other with a red greater-than sign (>) and a red less-than sign (<) between them. Below the eggs are three empty boxes for the answer: a small square on the left, a long rectangle in the middle, and a small square on the right.



This exercise compares two groups of eggs. The left group consists of 12 eggs arranged in three rows of four. The right group consists of 15 eggs arranged in three rows of five. Between the groups are two crocodiles facing each other, with a red greater-than sign (>) under the left crocodile and a red less-than sign (<) under the right crocodile. Below each group of eggs is a small square box for the answer, and a larger rectangular box in the center for the comparison symbol.



This exercise compares two groups of eggs. The left group consists of 15 eggs arranged in four rows: three rows of four and one row of three. The right group consists of 10 eggs arranged in three rows: two rows of four and one row of two. Between the groups are two crocodiles facing each other, with a red greater-than sign (>) under the left crocodile and a red less-than sign (<) under the right crocodile. Below each group of eggs is a small square box for the answer, and a larger rectangular box in the center for the comparison symbol.