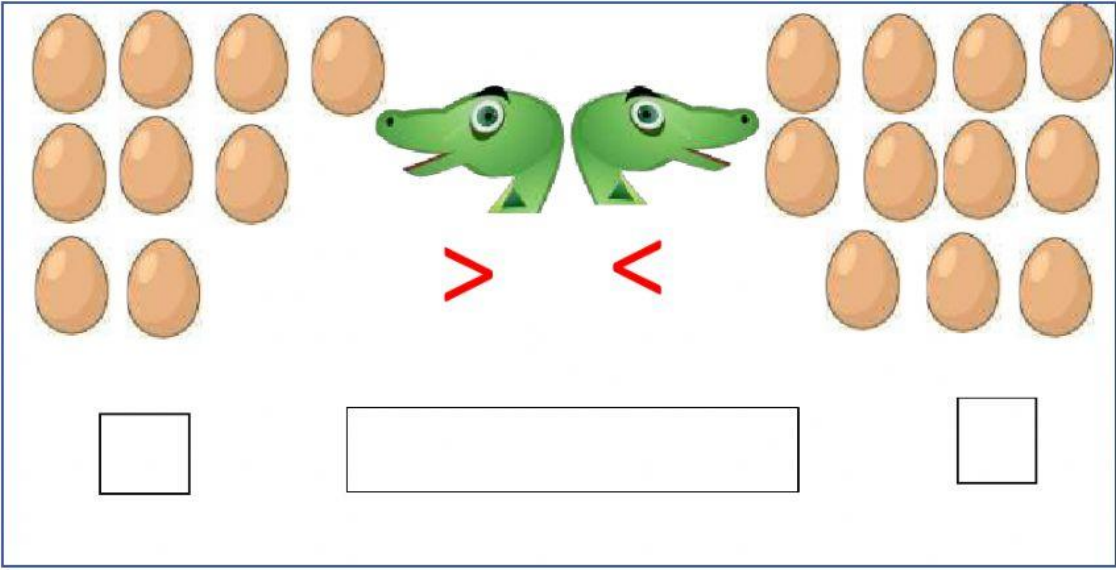
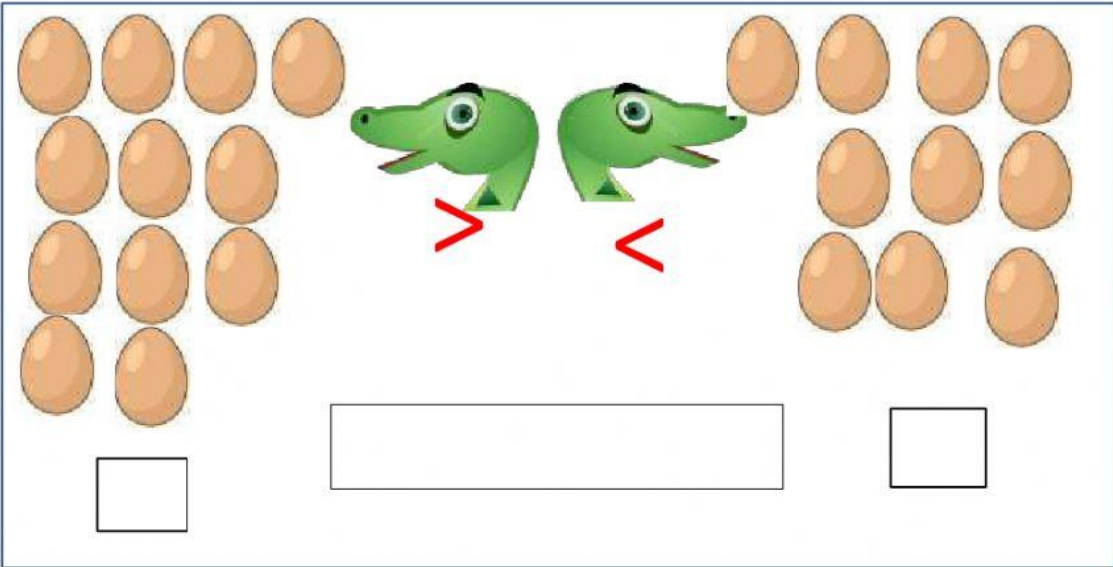
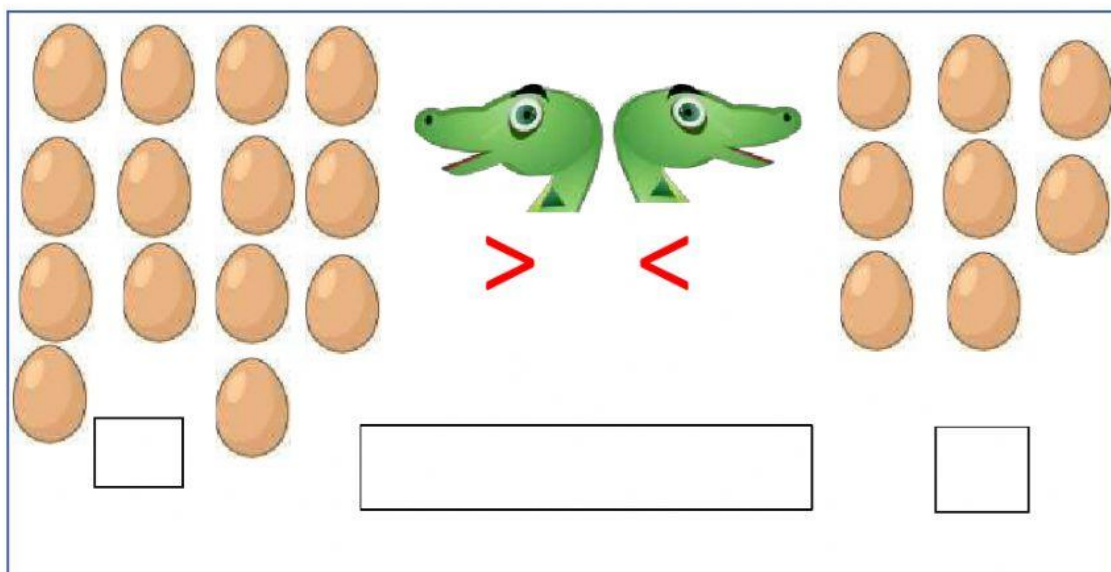




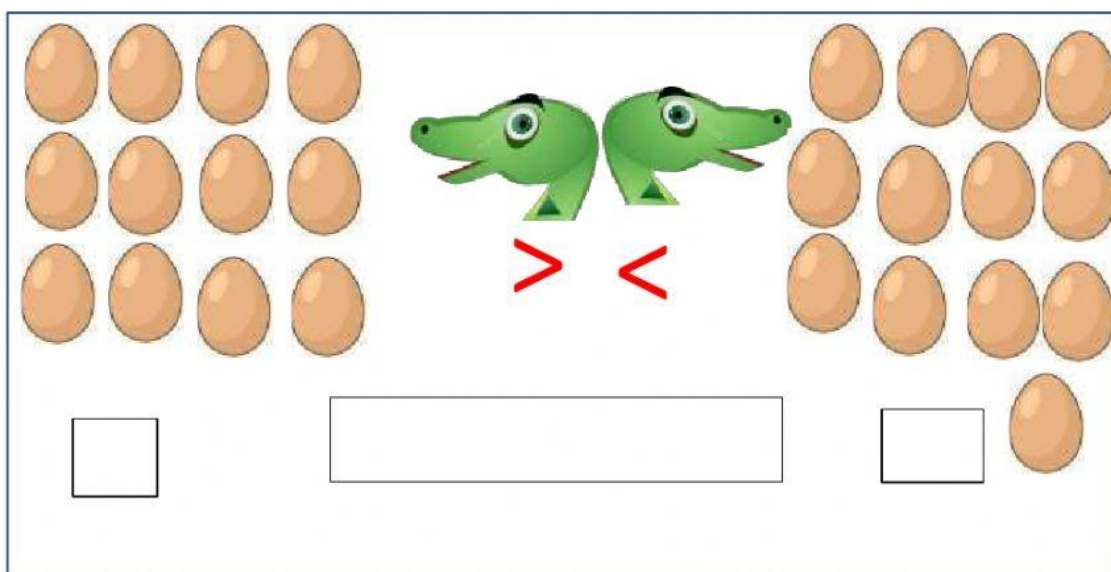
This exercise compares two groups of eggs. On the left, there are 10 eggs arranged in three rows (4, 3, and 3). On the right, there are 15 eggs arranged in three rows (5, 5, and 5). Between the groups are two crocodiles facing each other, with a red greater-than sign (>) under the left crocodile and a red less-than sign (<) under the right crocodile. Below the eggs are three boxes for the answer: a small square on the left, a long rectangle in the middle, and a small square on the right.



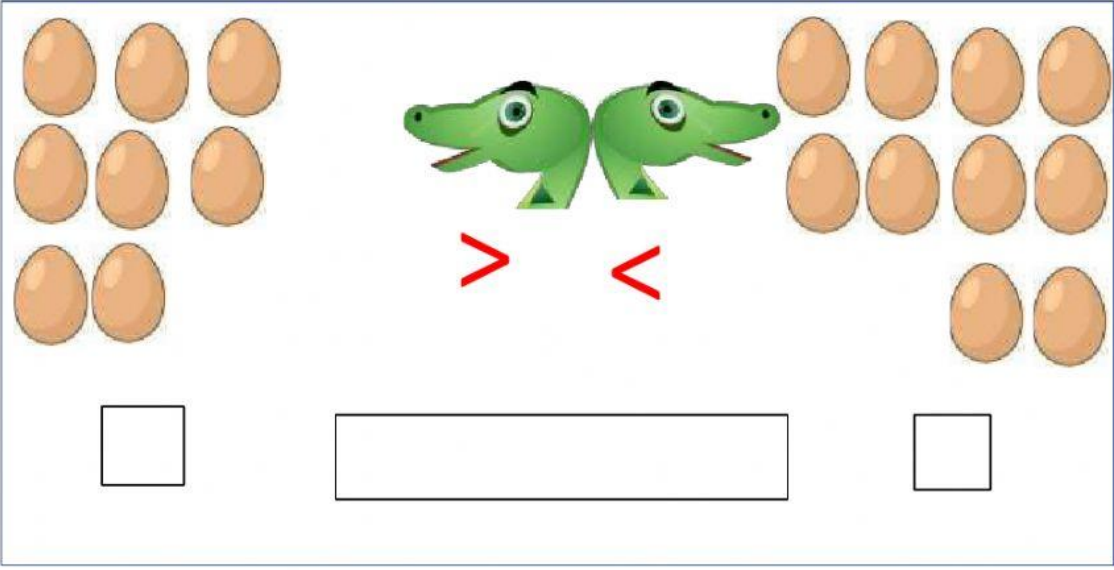
This exercise compares two groups of eggs. On the left, there are 10 eggs arranged in four rows (4, 3, 3, and 2). On the right, there are 12 eggs arranged in three rows (4, 4, and 4). Between the groups are two crocodiles facing each other, with a red greater-than sign (>) under the left crocodile and a red less-than sign (<) under the right crocodile. Below the eggs are three boxes for the answer: a small square on the left, a long rectangle in the middle, and a small square on the right.



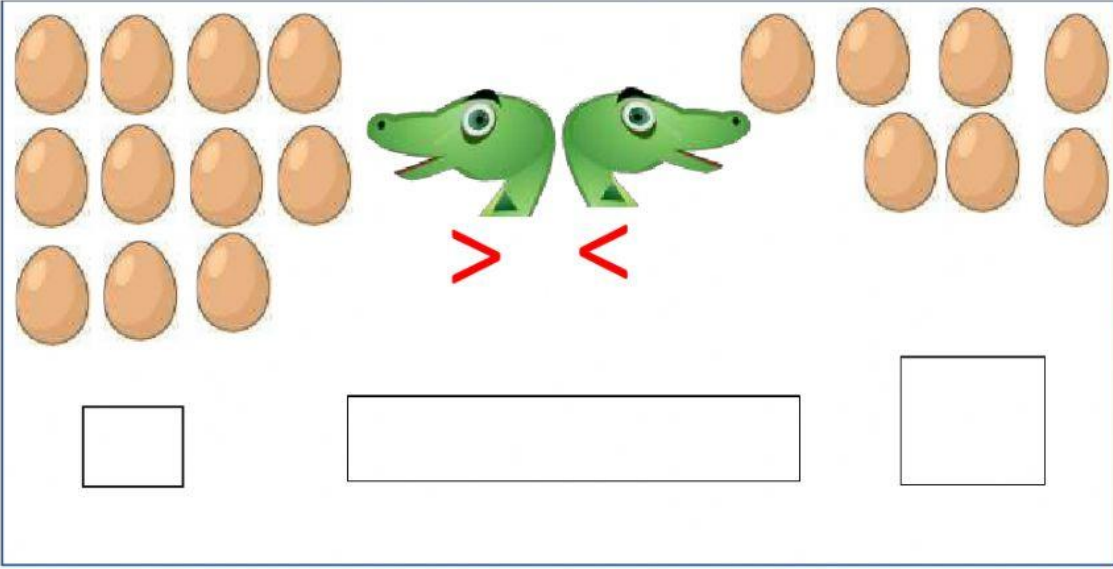
This exercise compares two groups of eggs. On the left, there are 15 eggs arranged in 3 rows of 4, with 1 egg below the first column and 1 egg below the third column. On the right, there are 10 eggs arranged in 3 rows of 3, with 1 egg below the first column. In the center, two crocodiles face each other 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 boxes for the answer: a small square on the left, a long rectangle in the center, and a small square on the right.



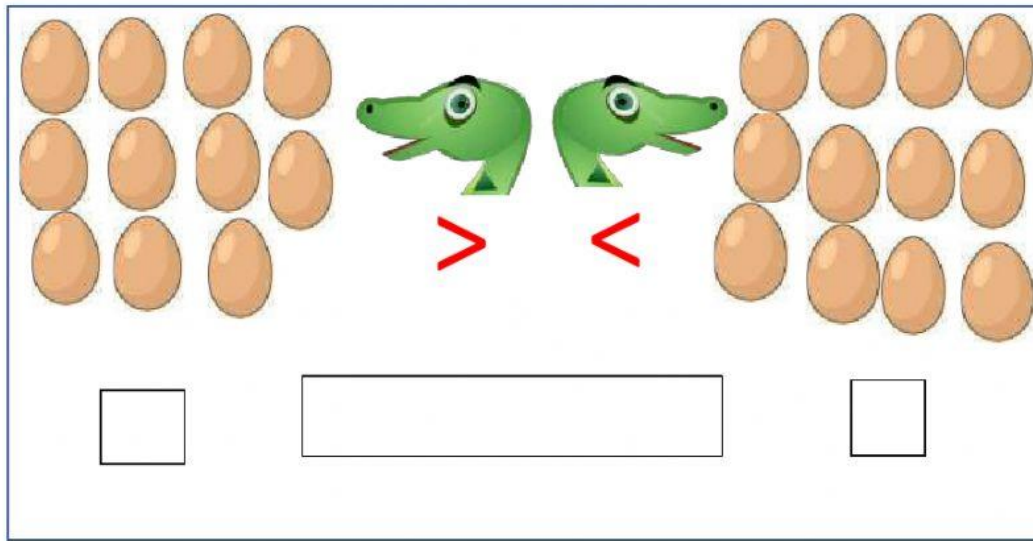
This exercise compares two groups of eggs. On the left, there are 12 eggs arranged in 3 rows of 4. On the right, there are 15 eggs arranged in 3 rows of 4, with 1 egg below the third column. In the center, two crocodiles face each other with a red greater-than sign (>) under the left crocodile and a red less-than sign (<) under the right crocodile. Below the eggs are three boxes for the answer: a small square on the left, a long rectangle in the center, and a small square on the right.



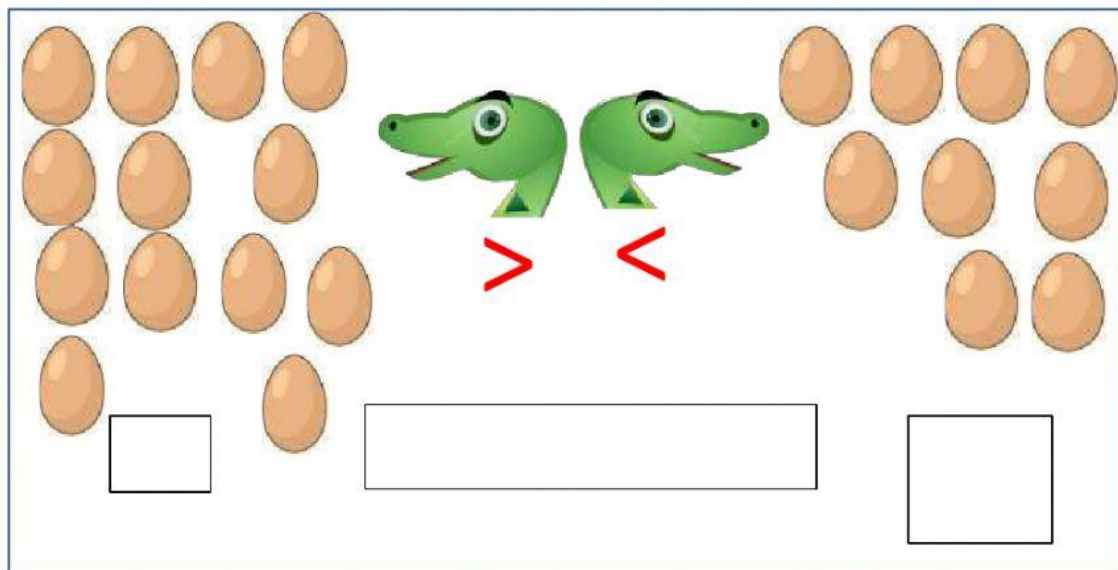
This box contains a math activity. On the left, there are 8 brown eggs arranged in three rows: the first two rows have 3 eggs each, and the third row has 2 eggs. On the right, there are 12 brown eggs arranged in three rows: the first two rows have 4 eggs each, and the third row has 4 eggs. In the center, two green cartoon crocodiles face each other with their mouths open. Below them are two red symbols: a greater-than sign (>) on the left and a less-than sign (<) on the right. At the bottom, there 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 12 brown eggs arranged in three rows: the first two rows have 4 eggs each, and the third row has 4 eggs. On the right, there are 8 brown eggs arranged in two rows: the first row has 4 eggs and the second row has 4 eggs. In the center, two green cartoon crocodiles face each other with their mouths open. Below them are two red symbols: a greater-than sign (>) on the left and a less-than sign (<) on the right. At the bottom, there 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. The left group contains 12 eggs (3 rows of 4), and the right group contains 14 eggs (3 rows of 4 with 2 extra). Two crocodiles are positioned between the groups, 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 student to write the result: 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. The left group contains 14 eggs (3 rows of 4 with 2 extra), and the right group contains 12 eggs (3 rows of 4). Two crocodiles are positioned between the groups, 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 student to write the result: a small square on the left, a long rectangle in the center, and a small square on the right.