

Multiplication Facts: Assessment 3

1. Check the box that has the matching equation.



2. Read each word problem and check the equations that match. Then, underline the correct products.



1. There were **4 trees** with **9 macaws** located in each tree. How many macaws were there in total?

$9 \times 5 = ?$

$4 \times 8 = ?$

$9 \times 4 = ?$

36 macaws

45 macaws

32 macaws

2. There are **6 anaconda nests** along the Amazon river. In each nest, are **7 eggs**. How many anaconda eggs are there in all?

$7 \times 5 = ?$

$6 \times 7 = ?$

$6 \times 5 = ?$

30 eggs

35 eggs

42 eggs