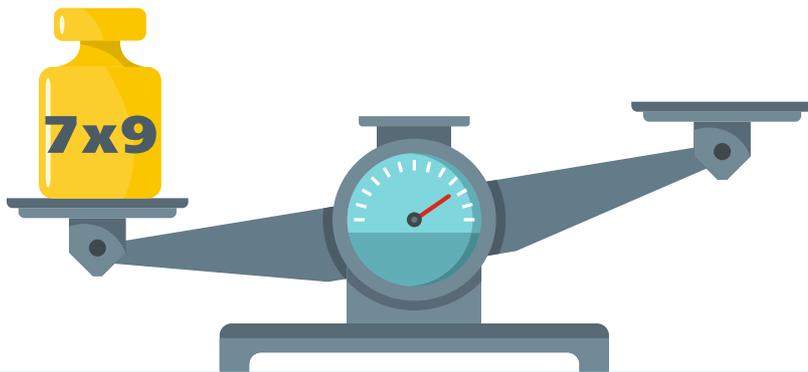


Multiplication Facts: Assessment 3

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

Multiplication Facts: Assessment 3

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 30 eggs 35 eggs 42 eggs

Worksheet Answer Key.

Scan the QR code to get the answer key for this worksheet. In it, you'll also find an explanation of how to solve the worksheet and additional learning resources.



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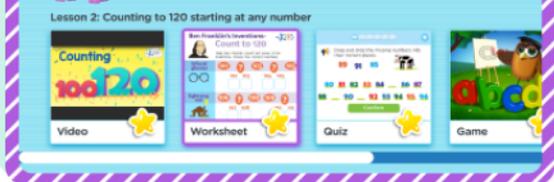
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