

## Fluency

Match each calculation to its answer.

1  $3 + 6$

6

2  $2 + 5$

8

3  $4 + 2$

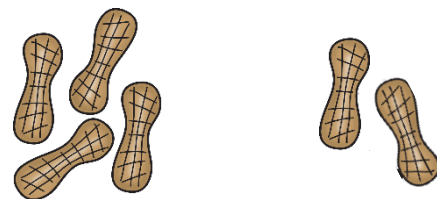
9

4  $4 + 4$

7

## Word Problem

5 Eva has 4 nuts in one plate and, 2 nuts in the other plate. How many nuts does Eva have in total?



6 Mia has 2 arrows in a bowl. Mum gave her 3 more arrows. How many arrows are there altogether?



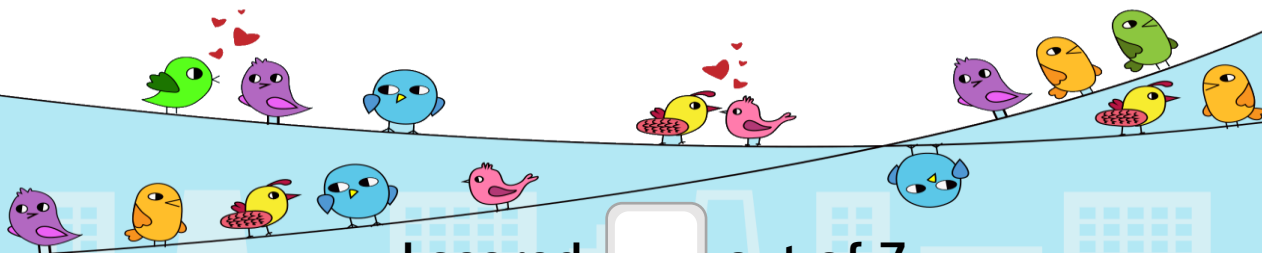
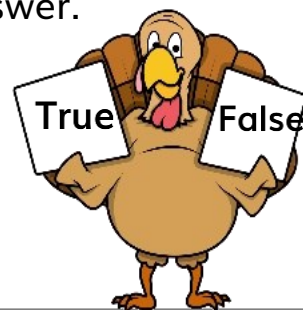
## Reasoning

7 Jim is finding the answer of this calculation.

$$5 + 3 = \underline{\hspace{2cm}}$$



Jim says that he should count on from 5 to find the answer.



I scored  out of 7