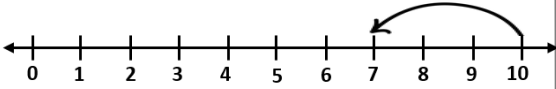


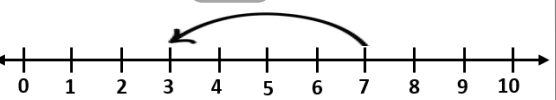
Fluency

Complete the calculations using the number lines below.

1 $10 - 3 = \square$



2 $7 - 4 = \square$



3 $6 - \square = \square$

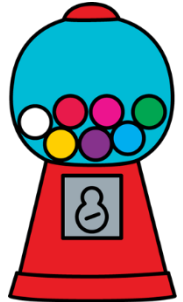


4 $10 - \square = \square$

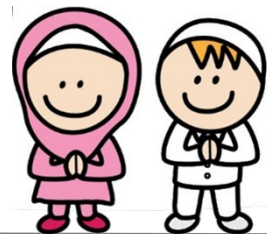


Word Problem

- 5 When Jo opened the shop this morning, she had 10 gumballs. Now she has 7 left. How many gumballs did she sell?



- 6 Sara has 5 fewer apples than Omar. Omar has 8 apples. How many apples does Sara have?



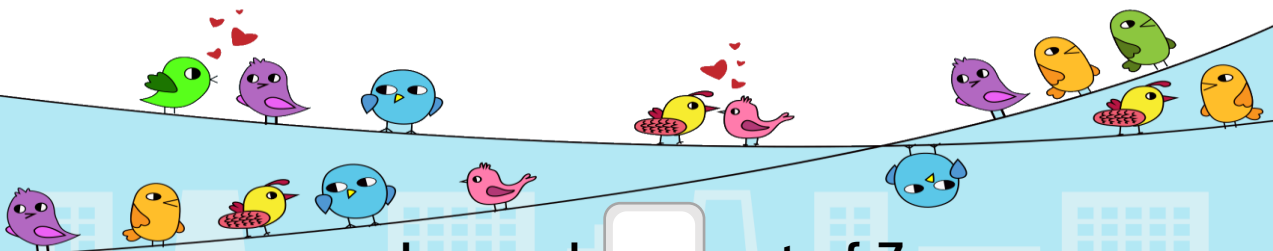
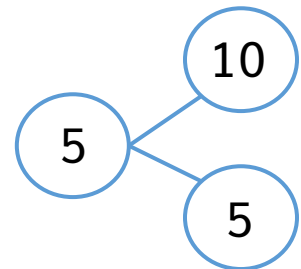
Reasoning

- 7 Ali says,



My part whole model is correct.

True or false? Explain why.



I scored out of 7