



Cambridge Primary Programme

CAMBRIDGE PRIMARY MATHEMATICS 1

5. 1. ADDITION AS COMBINING

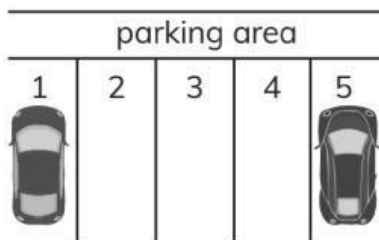
5.2. SUBTRACTION AS TAKE AWAY

Name: _____

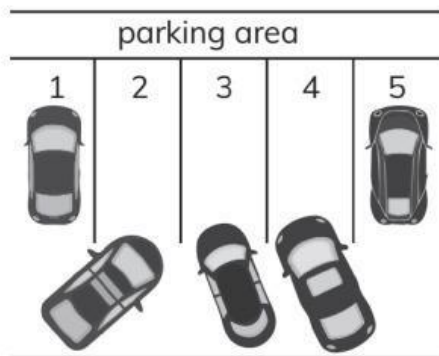
Date: _____

Class: _____

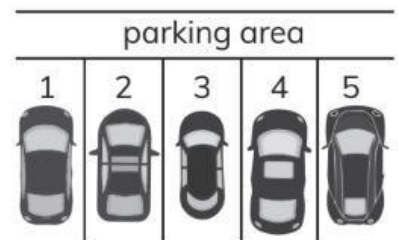
Part 1. Write number sentences for these stories.



First



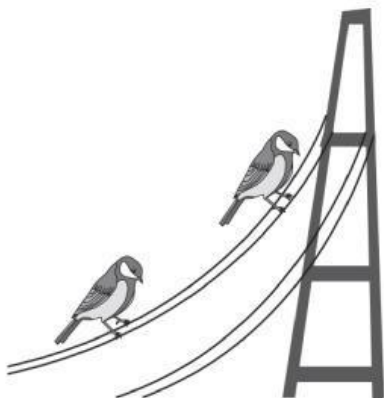
Then



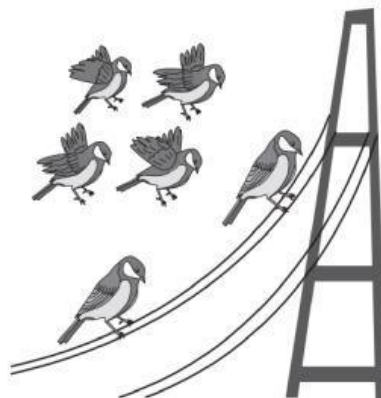
Now

2 add 3 equals 5

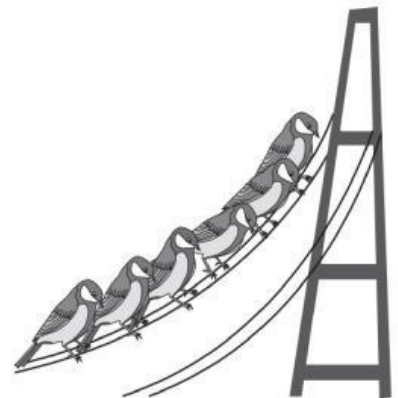
$$\square + \square = \square$$



First



Then



Now

2 add 4 equals $\square$

$$\square + \square = \square$$



First

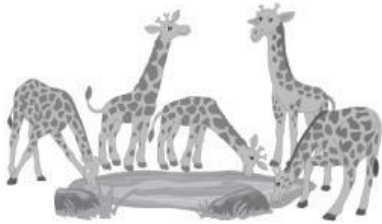


Then



Now

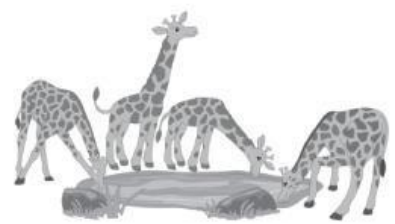
6 take away 2 equals



First



Then



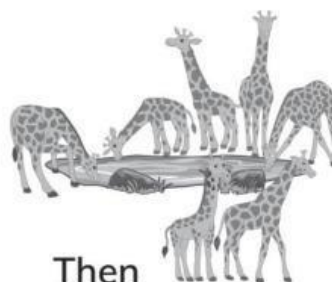
Now

take away equals

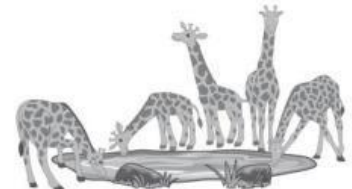
- =



First



Then

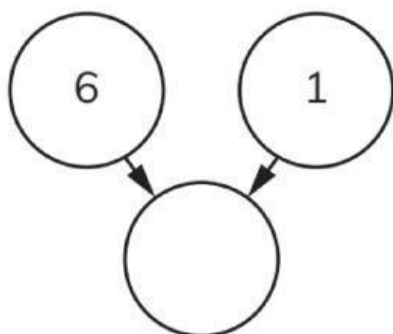


Now

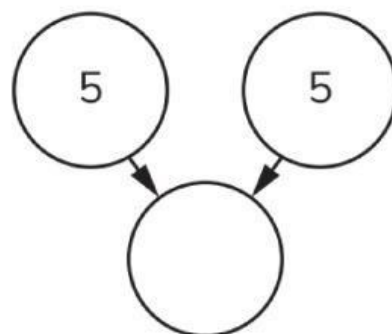
take away equals

- =

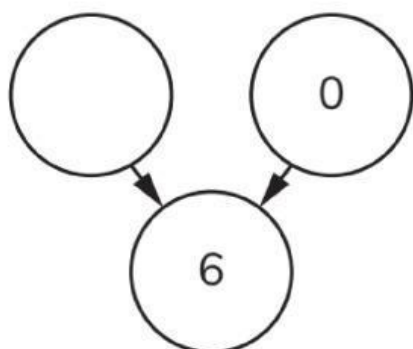
Part 2. Complete each part-whole diagram.



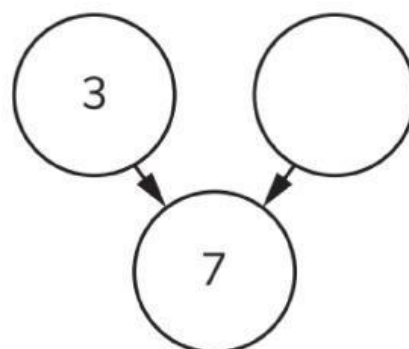
$$\square + \square = \square$$



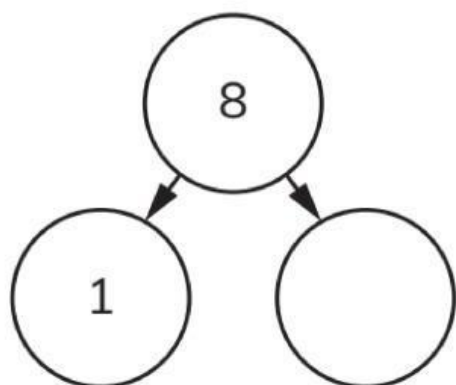
$$\square + \square = \square$$



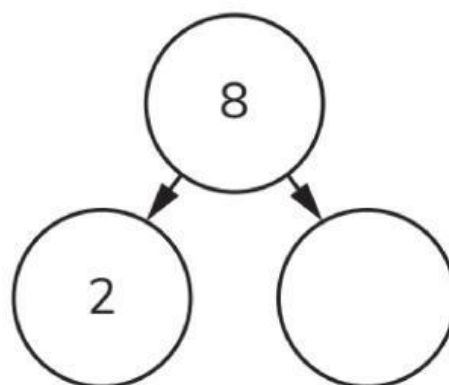
$$\square + \square = \square$$



$$\square + \square = \square$$



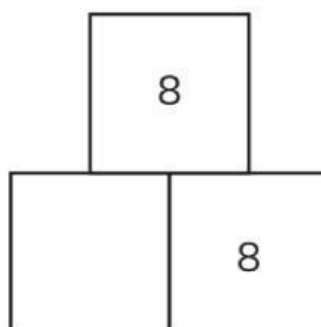
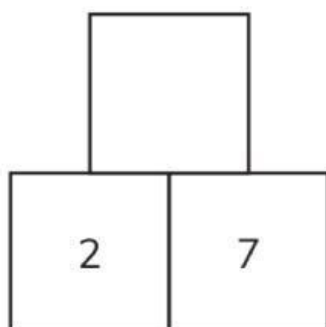
$$\square - \square = \square$$



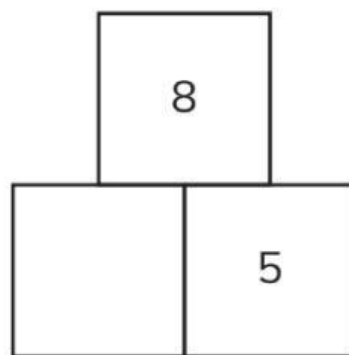
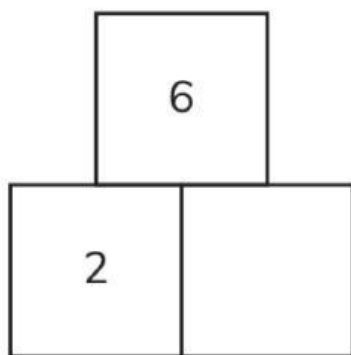
$$\square - \square = \square$$

Part 3.

(a) Complete the additional walls



(a) Complete the subtractal walls



Part 4. Complete each part-whole diagram.

