

7

Composition of Numbers 11 to 18



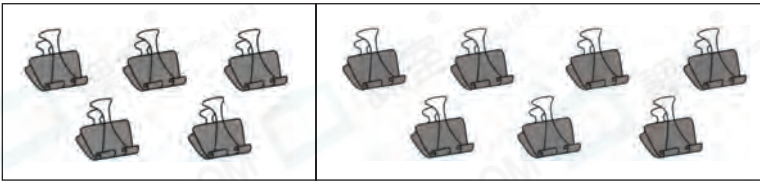
Date: _____

Mark: _____



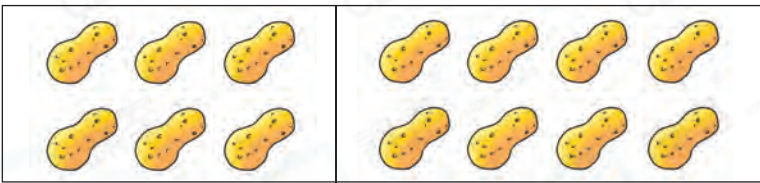
Study the pictures and fill in the boxes.

1.



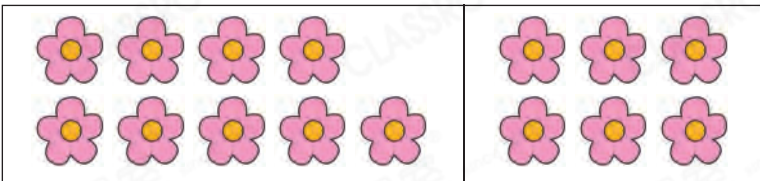
$$12 = 5 + \square$$

2.



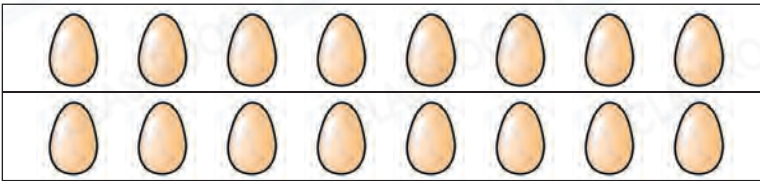
$$14 = \square + 8$$

3.



$$\square - 9 = \square$$

4.

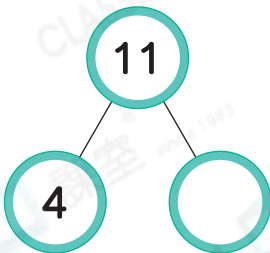


$$\square - \square = \square$$



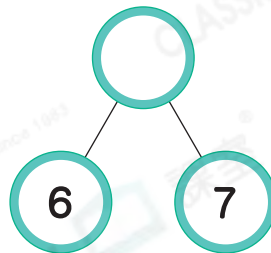
Write the suitable numbers.

5.



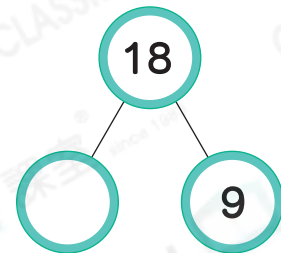
$$11 - 4 = \square$$

6.

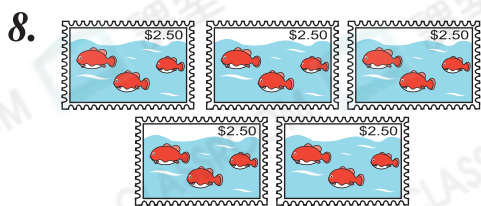


$$\square = 6 + 7$$

7.



$$18 - \square = 9$$



- (a) 5 and _____ is _____.
- (b) There are _____ stamps above.

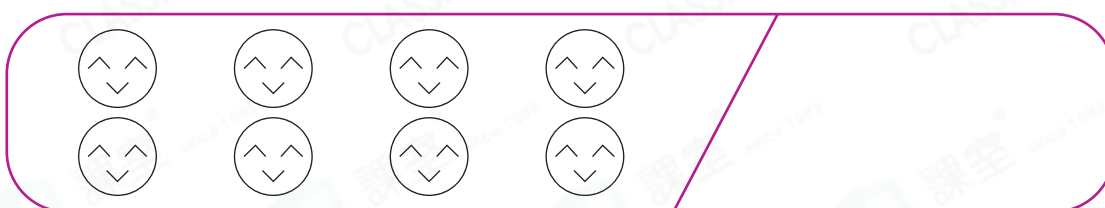
9. Which group of numbers can be obtained by splitting 17?

- A. 9 and 6 B. 9 and 7
- C. 8 and 9 D. 8 and 8

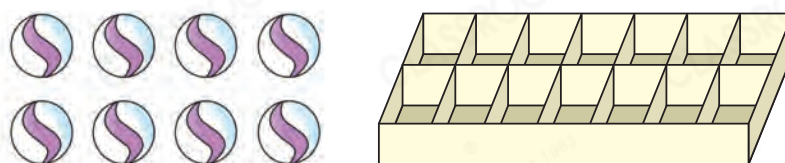
Scoring Key

Start from studying the options and observe which group of numbers can make 17.

10. Draw below to show '12 = 8 + 4'.



11.



Put the above marbles into the box on the right. If you can only fit one marble in each space, you still need _____ more marble(s) to fill up the box.

12. Separate a dozen sweets into two equal parts. Draw '□' to show that.

Advanced



$$12 = \square + \square$$