



Date: \_\_\_\_\_

Mark: \_\_\_\_\_



Calculate the following.

$$\begin{array}{r} 1. \quad \quad 6 \\ \times \quad \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad \quad 7 \\ \times \quad \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad \quad 8 \\ \times \quad \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad \quad 9 \\ \times \quad \quad 4 \\ \hline \end{array}$$

5.  $6 \times 5 =$  \_\_\_\_\_

6.  $8 \times 7 =$  \_\_\_\_\_



Fill in the blanks with suitable numbers.

7.  $5 \times 8 =$  \_\_\_\_\_  $\times 5$

8.  $5 \times$  \_\_\_\_\_  $= 3 \times 5$

9. \_\_\_\_\_  $\times 7 =$  \_\_\_\_\_  $\times 6 = 42$



## Reminder

When we exchange the positions of two numbers in a multiplication, their products are the same.

E.g.  $4 \times 7 = 7 \times 4 = 28$



Write expressions to solve the following problems.

10. There are 6 stages in a maths game and 9 questions in each stage. How many questions are there in the game altogether?



There are altogether: \_\_\_\_\_

11. A teacher divides a team of scouts into 7 groups. There are 7 scouts in each group. How many scouts are there altogether?



There are altogether: \_\_\_\_\_

12. Mrs Ho bought half a dozen slices of cakes. How much did she pay?

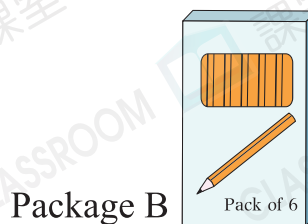
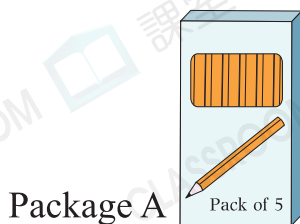


She paid: \_\_\_\_\_



\$6

13.



- (a) Clara bought 6 packs of package A. She got \_\_\_\_\_ pencils.
- (b) Simon bought 5 packs of package B. The numbers of pencils Clara and Simon got are ☆ the same / different . ( ☆ Circle the answer)

14. Eason reads 7 pages of a book each day. How many pages did he read from Tuesday to Saturday altogether?

Answer: \_\_\_\_\_ page(s)

**Scoring Key**

Find how many days are there 'from Tuesday to Saturday' first.

15. In a 100-m dash competition, participants are divided into 9 groups for preliminary. There are 6 participants in each group.

- (a) \_\_\_\_\_ participant(s) joined the 100-m dash preliminary.
- (b) 3 participants with best result in each preliminary group can advance to semi-final. There are \_\_\_\_\_ participants advanced to semi-final.

16. William has 8 cookies. The number of cookies Mila has is 3 times of that of William. How many cookies does Mila have? (Show your working)



**Scoring Key**

William	8
Mila	8   8   8

**Advanced** 17. Mrs Chan bought oranges with four 10-dollar coins. How many oranges did she buy?

Answer: \_\_\_\_\_ orange(s)



\$20 for 7