

**Grade 3 小學3年級**

1.  $3 \times (325 - 79) = ?$
- a. 738      b. 896      c. 748      d. 886

2. 當 $626 \div 6$ 時，餘數是什麼？What remainder will be left when  $626 \div 6$ ?

- a. 0      b. 2      c. 4      d. 6

3.  $8\text{km } 3\text{m} = \underline{\hspace{2cm}}$  m?

- a. 803      b. 8300      c. 8003      d. 8030

4. 一個錦標賽有39名選手，每隊3名選手。哪個表達式可以用來計算錦標賽中的隊伍數量？

A tournament has 39 players with 3 players on each team. Which expression shows how to find the number of teams in the tournament?

- a.  $393 + 3$       b.  $393 - 3$       c.  $393 \times 3$       d.  $393 \div 3$



5. 一個有2對平行邊且對角線相等的四邊形是什麼？

A quadrilateral with 2 pairs of parallel sides and the opposite angles are equal. What is it?

- a. 正方形      b. 三角形      c. 平行四邊形      d. 梯形  
a. square      b. triangle      c. parallelogram      d. trapezium

Answers:

1. a

2. b

3. c

4. d

5. c

**Grade 4 小學4年級**

1.  $648 \div 18 \times 4 = \underline{\hspace{2cm}}$ 。

a. 9

b. 11

c. 144

d. 156

2. 在 38.04 這個數中，哪一個數位表示的數值最小？

In the number 38.04, which digit represents the smallest value?

a. 0

b. 3

c. 4

d. 8

3. 以下哪個數是 26 的倍數？Which of the following numbers is a multiple of 26?

a. 1

b. 2

c. 13

d. 52

4. 一個正方形的面積是 $10\text{cm}^2$ ，它的邊長是多少cm？

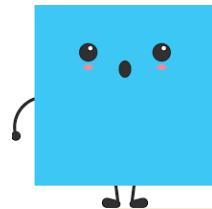
What is the length of the side of a square with an area of  $10\text{ cm}^2$ ?

a. 5

b. 10

c. 15

d. 25



5. 一個三角形其中兩個角的和是 $130^\circ$ ，另一個角是\_\_\_\_\_。

In a triangle, the sum of two angles is  $130^\circ$ . The measure of the third angle is \_\_\_\_\_.

a.  $30^\circ$

b.  $40^\circ$

c.  $50^\circ$

d.  $60^\circ$

**Answers:**

1. c

2. a

3. d

4. b

5. c