Oxford
International
Curriculum

OIC Math 2 – Progress Test 3

Instruction: You have 30 minutes to complete this test. The mark is shown under each question.

For questions 1 – 12, you choose the correct answer.

For questions 13 – 16, write your answer in the box given.

1. Which is the sign of **multiplication**?

    A $+$ B $\times$ C $\div$

    [1]

2. Which is the sign of **division**?

    A $-$ B $\times$ C $\div$

    [1]

3. Double **8** is _____.

    A 16   B 4   C 10

    [1]

4. Look at these numbers.

37	12	45	60
74	29	98	

    How many numbers are **even**?

    A   3   B 4   C 5

    [1]

5. **7** times **2** is _____ .

    A 27   B 14   C 12

    [1]

6. What is **1 × 5**?

    A 15   B 6   C 5

    [1]

7. How can you write the addition as a multiplication?

    $$5 + 5 + 5 + 5 + 5 + 5$$

    A 5×5 B 6×5 C 6×6

    [1]

8. Which number is a multiple of **10**?

    A   25   B   12   C   40

    [1]

9. What is **8** divided by **2**?

    A   4   B   10   C   16

    [1]

10. What is the missing number?

    $$14 + 33 = \boxed{} + 28$$

    A   75   B   19   C   25

    [1]

11. Hana makes **20** cupcakes. She shares the cupcakes between **5** boxes.
    Choose the calculation that shows how many cupcakes are in each box.

    A $20 - 5 = 15$ B $20 + 5 = 25$ C $20 \div 5 = 4$

    [1]

12. **TWO** of these sentences are **correct**.

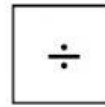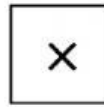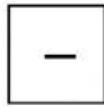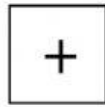   Tick (✔) them.

    ☐ $19 - 36 = 36 - 19$.

    ☐ $28 + 52 = 52 + 28$.

    ☐ $8 \times 7 = 8 \times 7$.

    ☐ $10 \div 9 = 9 \div 10$.

    [2]

LIVEWORKSHEETS

13. Write the correct sign in each box.

| + | − | × | ÷ |

One is done for you.

5 (+) 5 = 10

5 ( ) 5 = 1

5 ( ) 5 = 25

5 ( ) 5 = 0

[3]

14. Fill in the correct number.

$$18 \div \boxed{} = 2$$

[1]

15. A classroom has **10** tables. Each table has **4** students sitting on it. How many students are there altogether?

☐ ○ ☐ = ☐ students

[2]

16. There are **27** fruits in a basket. **5** are apples and **12** are bananas. The rest are oranges. How many oranges are there in the basket?

☐ oranges

[1]

3