WONDERLEARNERZ PRIMARY ACADEMY â€¢ PRACTICE & ASSESSMENT WORKSHEET

# Multiplication Basics - Worksheet 6

Grade 2 | Mathematics | Ch 7: Multiplication Basics | Total Marks: 19 | Time: 35 Minutes

**Student Name:** _____ **Roll / ID No:** _____

**Grade / Section:** _____ **Date:** _____ **Score:** _____ / 19

*Instructions: Section A (Q1-Q4): Choose the correct option (A, B, C, or D). Section B (Q5-Q9): Write your exact one-word or numerical answer. Section C & D (Q10-Q15): Write your detailed answers, corrections, and show all working steps neatly in the space provided.*

**Q1. In Chapter 'Multiplication Basics', calculate: 43 + 15 = ?** **[1 Mark]**

( ) A. 57
( ) B. 59
( ) C. 58
( ) D. 68

**Q2. Calculate: 58 - 15 = ?** **[1 Mark]**

( ) A. 44
( ) B. 43
( ) C. 15
( ) D. 42

**Q3. Which comparison is correct: 58 [ ? ] 53?** **[1 Mark]**

( ) A. =
( ) B.
( ) C. <
( ) D. >

**Q4. What number is 10 more than 43?** **[1 Mark]**

( ) A. 53
( ) B. 44
( ) C. 33
( ) D. 63

**Q5. A baker packed 43 apple pies in the morning and 15 cherry pies in the afternoon.** **[1 Mark]**
How many pies did the baker pack in all?

( ) A. 43 pies
( ) B. 56 pies
( ) C. 58 pies
( ) D. 60 pies

**Q6. A school library received 58 new graphic novels. Students checked out 15 novels on** **[1 Mark]**
Monday. How many new novels are still on the shelf?

( ) A. 43 novels
( ) B. 44 novels
( ) C. 15 novels
( ) D. 58 novels

**Q7. In a school garden, there are 43 yellow marigolds and 15 purple petunias. How many flowers are blooming in total?** [1 Mark]

( ) A. 58 flowers
( ) B. 63 flowers
( ) C. 43 flowers
( ) D. 15 flowers

**Q8. Find the missing number: 43 + [ ? ] = 58.** [1 Mark]

( ) A. 14
( ) B. 15
( ) C. 16
( ) D. 43

**Q9. Complete the pattern: 43, 48, 53, [ ? ].** [1 Mark]

( ) A. 63
( ) B. 57
( ) C. 55
( ) D. 58

**Q10. A student claimed that 43 + 15 = 68 because 'we must add 10 to every answer'. Why is this student wrong?** [1 Mark]

( ) A. The answer is 0
( ) B. Addition means combining only the given numbers without adding extra amounts
( ) C. Addition is only for 1-digit numbers
( ) D. The student subtracted instead

**Q11. Sam evaluated 58 - 15 and wrote 73. What was Sam's mistake?** [1 Mark]

( ) A. He divided the numbers
( ) B. He added instead of subtracting
( ) C. He forgot the units place
( ) D. He multiplied by 2

**Q12. Why is 58 greater than 43?** [1 Mark]

( ) A. Numbers ending in 0 are always smaller
( ) B. Because {v1} is an even number
( ) C. Because {tot} has a bigger first digit
( ) D. Because 58 includes 43 plus an additional 15 items

**Q13. If 43 + 15 = 58, what is 15 + 43?** [1 Mark]

( ) A. 58
( ) B. 15
( ) C. 59
( ) D. 43

**Q14. A secret number plus 15 equals 58. If you double the secret number, what is the result?** [1 Mark]

( ) A. 43
( ) B. 116
( ) C. 45
( ) D. 86

**Q15. What is the difference between (58 + 10) and (43 + 10)?** **[1 Mark]**

( ) A. 15
( ) B. 43
( ) C. 58
( ) D. 25