

2-Digit × 2-Digit Multiplication

30 Problems • Long Multiplication Practice

Name: _____

Date: _____

Use the grid for each problem. Multiply by the **ones digit** first (row 3). Then multiply by the **tens digit** and shift **one place to the left** (row 4). Add the two partial products to get your answer (row 5).

1. 20×30

			2	0
×			3	0

2. 50×20

			5	0
×			2	0

3. 40×50

			4	0
×			5	0

4. 25×10

			2	5
×			1	0

5. 30×25

			3	0
×			2	5

6. 23×14

			2	3
×			1	4

7. 32×21

			3	2
×			2	1

8. 41×23

			4	1
×			2	3

9. 12×35

			1	2
×			3	5

10. 24×31

			2	4
×			3	1

11. 27×18

			2	7
×			1	8

12. 36×24

			3	6
×			2	4

13. 45×27

			4	5
×			2	7

14. 53×38

			5	3
×			3	8

15. 47×29

			4	7
×			2	9

16. 68×47

			6	8
×			4	7

17. 84×56

			8	4
×			5	6

18. 76×39

			7	6
×			3	9

19. 92×58

			9	2
×			5	8

20. 87×64

			8	7
×			6	4

21. 73×89

			7	3
×			8	9

22. 95×47

			9	5
×			4	7

23. 86×79

			8	6
×			7	9

24. 99×88

			9	9
×			8	8

25. 67×93

			6	7
×			9	3

26. 78×85

			7	8
×			8	5

27. 96×87

			9	6
×			8	7

28. 89×76

			8	9
×			7	6

29. 94×85

			9	4
×			8	5

30. 99×99

			9	9
×			9	9

Estimate first to check your answer is reasonable!