

MULTIPLYING ANY 2-DIGIT NUMBERS NEAR A BASE NUMBER

SYMBOL

NrB2

RELATED SHORTCUTS

NrB2, NrB3, NrB4, NrBpBs, NxM(Nr)

PRACTICE QUESTIONS

1. $25 \times 28 =$

2. $54 \times 56 =$

3. $49 \times 58 =$

4. $62 \times 69 =$

5. $77 \times 73 =$

6. $77 \times 68 =$

7. $83 \times 88 =$

8. $35 \times 39 =$

9. $64 \times 64 =$

10. $48 \times 61 =$

ANSWERS

1. $25 \times 28 = 700$ (Hint: B = 25)
2. $54 \times 56 = 3024$ (Hint: B = 50)
3. $49 \times 58 = 2842$ (Hint: B = 50)
4. $62 \times 69 = 4278$ (Hint: B = 70)
5. $77 \times 73 = 5621$ (Hint: B = 70)
6. $77 \times 68 = 5236$ (Hint: B = 70)
7. $83 \times 88 = 7304$ (Hint: B = 80)
8. $35 \times 39 = 1365$ (Hint: B = 35)
9. $64 \times 64 = 4096$ (Hint: B = 65)
10. $48 \times 61 = 2928$ (Hint: B = 50)

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We always like to hear from friends. We can be reached thru math@lazymaths.com

Your feedback will help us provide you a more enriching online education experience.