

MULTIPLYING NUMBERS USING NEARBY METHOD

SYMBOL

$N \times M(Nr)$

RELATED SHORTCUTS

$N \times M(Nr)$, $N \times M(Ed)$

PRACTICE QUESTIONS

1. $23 \times 19 =$
2. $59 \times 67 =$
3. $91 \times 99 =$
4. $54 \times 69 =$
5. $66 \times 79 =$
6. $79 \times 91 =$
7. $142 \times 159 =$
8. $125 \times 99 =$
9. $95 \times 309 =$
10. $717 \times 659 =$

ANSWERS

1. $23 \times 19 = 437$ (Hint: Can use 20 as *easy* number)
2. $59 \times 67 = 3953$ (Hint: Can use 60 as *easy* number)
3. $91 \times 99 = 9009$ (Hint: Can use 100 as *easy* number)
4. $54 \times 69 = 3726$ (Hint: Can use 60 as *easy* number)
5. $66 \times 79 = 5214$ (Hint: Can use 70 as *easy* number)
6. $79 \times 91 = 7189$ (Hint: Can use 80 as *easy* number)
7. $142 \times 159 = 22578$ (Hint: Can use 150 as *easy* number)
8. $125 \times 99 = 12375$ (Hint: Can use 100 as *easy* number)
9. $95 \times 309 = 29355$ (Hint: Can use 300 as *easy* number)
10. $717 \times 659 = 472503$ (Hint: Can use 700 as *easy* number)

Feel free to send us your comments, complaints, feedback and favors!

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.