Name: _____ Date: _____

Missing Addends Within 1,000

Grade 3 | Finding the missing addend in addition equations with sums up to 1,000 | Version 10 of 10

Find the missing addend. Write the number that makes the equation true.

1. 536 + ____ = 672
2. 219 + ____ = 358
3. ____ + 695 = 989
4. ____ + 116 = 247
5. ____ + 432 = 535
6. ____ + 450 = 768
7. 159 + ____ = 561
8. ____ + 228 = 402
9. 154 + ____ = 397
10. ____ + 279 = 563
11. 224 + ____ = 997
12. 133 + ____ = 688
13. 372 + ____ = 763
14. ____ + 154 = 635
15. ____ + 623 = 858
16. 132 + ____ = 506
17. ____ + 370 = 560
18. ____ + 114 = 314
19. ____ + 280 = 520
20. 734 + ____ = 901

Missing Addends Within 1,000 - ANSWER KEY

Grade 3 | Finding the missing addend in addition equations with sums up to 1,000 | Version 10 of 10

Find the missing addend. Write the number that makes the equation true.

1. 536 + **136** = 672
2. 219 + **139** = 358
3. **294** + 695 = 989
4. **131** + 116 = 247
5. **103** + 432 = 535
6. **318** + 450 = 768
7. 159 + **402** = 561
8. **174** + 228 = 402
9. 154 + **243** = 397
10. **284** + 279 = 563
11. 224 + **773** = 997
12. 133 + **555** = 688
13. 372 + **391** = 763
14. **481** + 154 = 635
15. **235** + 623 = 858
16. 132 + **374** = 506
17. **190** + 370 = 560
18. **200** + 114 = 314
19. **240** + 280 = 520
20. 734 + **167** = 901