Name: _____ Date: _____

Missing Addends Within 1,000

Grade 3 | Finding the missing addend in addition equations with sums up to 1,000 | Version 6 of 10

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

1. 462 + ____ = 796
2. 572 + ____ = 750
3. 139 + ____ = 260
4. ____ + 418 = 644
5. 168 + ____ = 322
6. 568 + ____ = 918
7. ____ + 428 = 714
8. 381 + ____ = 827
9. ____ + 378 = 861
10. ____ + 180 = 423
11. ____ + 174 = 327
12. 205 + ____ = 441
13. ____ + 214 = 900
14. ____ + 102 = 202
15. 593 + ____ = 784
16. 243 + ____ = 975
17. 198 + ____ = 324
18. 780 + ____ = 923
19. 120 + ____ = 224
20. 258 + ____ = 405

Missing Addends Within 1,000 - ANSWER KEY

Grade 3 | Finding the missing addend in addition equations with sums up to 1,000 | Version 6 of 10

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

1. 462 + **334** = 796
2. 572 + **178** = 750
3. 139 + **121** = 260
4. **226** + 418 = 644
5. 168 + **154** = 322
6. 568 + **350** = 918
7. **286** + 428 = 714
8. 381 + **446** = 827
9. **483** + 378 = 861
10. **243** + 180 = 423
11. **153** + 174 = 327
12. 205 + **236** = 441
13. **686** + 214 = 900
14. **100** + 102 = 202
15. 593 + **191** = 784
16. 243 + **732** = 975
17. 198 + **126** = 324
18. 780 + **143** = 923
19. 120 + **104** = 224
20. 258 + **147** = 405