Name: _____ Date: _____

Missing Addends Within 1,000

Grade 3 | Finding the missing addend in addition equations with sums up to 1,000 | Version 8 of 10

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

1. ____ + 419 = 970
2. ____ + 202 = 517
3. ____ + 151 = 281
4. ____ + 248 = 696
5. 145 + ____ = 301
6. 228 + ____ = 542
7. ____ + 179 = 929
8. ____ + 306 = 660
9. ____ + 445 = 839
10. 127 + ____ = 233
11. ____ + 316 = 666
12. ____ + 134 = 398
13. 134 + ____ = 263
14. ____ + 373 = 624
15. 143 + ____ = 312
16. ____ + 505 = 768
17. 102 + ____ = 253
18. ____ + 146 = 369
19. 471 + ____ = 619
20. ____ + 322 = 617

Missing Addends Within 1,000 - ANSWER KEY

Grade 3 | Finding the missing addend in addition equations with sums up to 1,000 | Version 8 of 10

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

1. **551** + 419 = 970
2. **315** + 202 = 517
3. **130** + 151 = 281
4. **448** + 248 = 696
5. 145 + **156** = 301
6. 228 + **314** = 542
7. **750** + 179 = 929
8. **354** + 306 = 660
9. **394** + 445 = 839
10. 127 + **106** = 233
11. **350** + 316 = 666
12. **264** + 134 = 398
13. 134 + **129** = 263
14. **251** + 373 = 624
15. 143 + **169** = 312
16. **263** + 505 = 768
17. 102 + **151** = 253
18. **223** + 146 = 369
19. 471 + **148** = 619
20. **295** + 322 = 617