Name: _____ Date: _____

Missing Addends Within 1,000

Grade 3 | Finding the missing addend in addition equations with sums up to 1,000 | Version 9 of 10

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

1. ____ + 209 = 370
2. 599 + ____ = 810
3. 164 + ____ = 299
4. 136 + ____ = 590
5. 188 + ____ = 857
6. 119 + ____ = 485
7. ____ + 129 = 235
8. 639 + ____ = 968
9. ____ + 391 = 579
10. 329 + ____ = 439
11. 455 + ____ = 687
12. 122 + ____ = 248
13. ____ + 245 = 676
14. 247 + ____ = 969
15. ____ + 246 = 478
16. ____ + 500 = 634
17. ____ + 562 = 742
18. ____ + 181 = 471
19. 250 + ____ = 536
20. 422 + ____ = 586

Missing Addends Within 1,000 - ANSWER KEY

Grade 3 | Finding the missing addend in addition equations with sums up to 1,000 | Version 9 of 10

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

1. **161** + 209 = 370
2. 599 + **211** = 810
3. 164 + **135** = 299
4. 136 + **454** = 590
5. 188 + **669** = 857
6. 119 + **366** = 485
7. **106** + 129 = 235
8. 639 + **329** = 968
9. **188** + 391 = 579
10. 329 + **110** = 439
11. 455 + **232** = 687
12. 122 + **126** = 248
13. **431** + 245 = 676
14. 247 + **722** = 969
15. **232** + 246 = 478
16. **134** + 500 = 634
17. **180** + 562 = 742
18. **290** + 181 = 471
19. 250 + **286** = 536
20. 422 + **164** = 586