Name: _____ Date: _____

Missing Addends Within 1,000

Grade 3 | Finding the missing addend in addition equations with sums up to 1,000 | Version 5 of 10

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

1. ____ + 213 = 570
2. ____ + 420 = 794
3. ____ + 256 = 932
4. ____ + 557 = 920
5. ____ + 201 = 490
6. 145 + ____ = 271
7. ____ + 376 = 653
8. ____ + 211 = 565
9. 101 + ____ = 297
10. 333 + ____ = 664
11. 437 + ____ = 824
12. ____ + 148 = 594
13. 459 + ____ = 579
14. 121 + ____ = 425
15. ____ + 386 = 533
16. ____ + 138 = 667
17. ____ + 539 = 901
18. 406 + ____ = 671
19. ____ + 454 = 684
20. 241 + ____ = 732

Missing Addends Within 1,000 - ANSWER KEY

Grade 3 | Finding the missing addend in addition equations with sums up to 1,000 | Version 5 of 10

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

1. **357** + 213 = 570
2. **374** + 420 = 794
3. **676** + 256 = 932
4. **363** + 557 = 920
5. **289** + 201 = 490
6. 145 + **126** = 271
7. **277** + 376 = 653
8. **354** + 211 = 565
9. 101 + **196** = 297
10. 333 + **331** = 664
11. 437 + **387** = 824
12. **446** + 148 = 594
13. 459 + **120** = 579
14. 121 + **304** = 425
15. **147** + 386 = 533
16. **529** + 138 = 667
17. **362** + 539 = 901
18. 406 + **265** = 671
19. **230** + 454 = 684
20. 241 + **491** = 732