Name: _____ Date: _____

Missing Addends Within 1,000

Grade 3 | Finding the missing addend in addition equations with sums up to 1,000 | Version 2 of 10

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

1. ____ + 164 = 495
2. ____ + 397 = 604
3. ____ + 646 = 867
4. ____ + 119 = 272
5. 104 + ____ = 205
6. ____ + 437 = 721
7. 392 + ____ = 917
8. ____ + 236 = 454
9. 517 + ____ = 682
10. 154 + ____ = 660
11. ____ + 571 = 699
12. ____ + 524 = 898
13. ____ + 153 = 311
14. ____ + 203 = 616
15. ____ + 101 = 542
16. ____ + 232 = 388
17. ____ + 126 = 265
18. ____ + 158 = 459
19. ____ + 181 = 601
20. ____ + 547 = 777

Missing Addends Within 1,000 - ANSWER KEY

Grade 3 | Finding the missing addend in addition equations with sums up to 1,000 | Version 2 of 10

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

1. **331** + 164 = 495
2. **207** + 397 = 604
3. **221** + 646 = 867
4. **153** + 119 = 272
5. 104 + **101** = 205
6. **284** + 437 = 721
7. 392 + **525** = 917
8. **218** + 236 = 454
9. 517 + **165** = 682
10. 154 + **506** = 660
11. **128** + 571 = 699
12. **374** + 524 = 898
13. **158** + 153 = 311
14. **413** + 203 = 616
15. **441** + 101 = 542
16. **156** + 232 = 388
17. **139** + 126 = 265
18. **301** + 158 = 459
19. **420** + 181 = 601
20. **230** + 547 = 777