Name: _____ Date: _____

Missing Addends Within 1,000

Grade 3 | Finding the missing addend in addition equations with sums up to 1,000 | Version 7 of 10

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

1. ____ + 353 = 460
2. ____ + 158 = 308
3. 269 + ____ = 407
4. 190 + ____ = 339
5. ____ + 104 = 255
6. ____ + 258 = 927
7. ____ + 368 = 791
8. 575 + ____ = 853
9. ____ + 230 = 740
10. 136 + ____ = 959
11. 338 + ____ = 700
12. 129 + ____ = 465
13. ____ + 562 = 786
14. 438 + ____ = 683
15. 259 + ____ = 467
16. 159 + ____ = 869
17. ____ + 465 = 743
18. 604 + ____ = 956
19. 321 + ____ = 806
20. ____ + 130 = 233

Missing Addends Within 1,000 - ANSWER KEY

Grade 3 | Finding the missing addend in addition equations with sums up to 1,000 | Version 7 of 10

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

1. **107** + 353 = 460
2. **150** + 158 = 308
3. 269 + **138** = 407
4. 190 + **149** = 339
5. **151** + 104 = 255
6. **669** + 258 = 927
7. **423** + 368 = 791
8. 575 + **278** = 853
9. **510** + 230 = 740
10. 136 + **823** = 959
11. 338 + **362** = 700
12. 129 + **336** = 465
13. **224** + 562 = 786
14. 438 + **245** = 683
15. 259 + **208** = 467
16. 159 + **710** = 869
17. **278** + 465 = 743
18. 604 + **352** = 956
19. 321 + **485** = 806
20. **103** + 130 = 233