Name: _____ Date: _____

Missing Addends Within 1,000

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

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

1. ____ + 230 = 480
2. ____ + 112 = 287
3. 113 + ____ = 556
4. ____ + 114 = 224
5. ____ + 321 = 518
6. 135 + ____ = 639
7. 163 + ____ = 343
8. 188 + ____ = 561
9. 334 + ____ = 523
10. 150 + ____ = 980
11. 270 + ____ = 658
12. 272 + ____ = 432
13. 355 + ____ = 667
14. ____ + 328 = 623
15. 187 + ____ = 384
16. ____ + 294 = 440
17. ____ + 289 = 424
18. ____ + 147 = 279
19. 111 + ____ = 220
20. ____ + 550 = 896

Missing Addends Within 1,000 - ANSWER KEY

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

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

1. **250** + 230 = 480
2. **175** + 112 = 287
3. 113 + **443** = 556
4. **110** + 114 = 224
5. **197** + 321 = 518
6. 135 + **504** = 639
7. 163 + **180** = 343
8. 188 + **373** = 561
9. 334 + **189** = 523
10. 150 + **830** = 980
11. 270 + **388** = 658
12. 272 + **160** = 432
13. 355 + **312** = 667
14. **295** + 328 = 623
15. 187 + **197** = 384
16. **146** + 294 = 440
17. **135** + 289 = 424
18. **132** + 147 = 279
19. 111 + **109** = 220
20. **346** + 550 = 896