Name: _____ Date: _____

Missing Addends Within 1,000

Grade 3 | Finding the missing addend in addition equations with sums up to 1,000 | Version 4 of 10

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

1. 205 + ____ = 689
2. 182 + ____ = 926
3. 435 + ____ = 913
4. 408 + ____ = 785
5. ____ + 472 = 605
6. 269 + ____ = 756
7. ____ + 169 = 293
8. ____ + 179 = 352
9. ____ + 210 = 334
10. 566 + ____ = 834
11. 235 + ____ = 622
12. ____ + 186 = 880
13. 469 + ____ = 596
14. 289 + ____ = 464
15. ____ + 398 = 812
16. ____ + 127 = 228
17. 547 + ____ = 649
18. 555 + ____ = 722
19. 273 + ____ = 491
20. ____ + 265 = 730

Missing Addends Within 1,000 - ANSWER KEY

Grade 3 | Finding the missing addend in addition equations with sums up to 1,000 | Version 4 of 10

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

1. 205 + **484** = 689
2. 182 + **744** = 926
3. 435 + **478** = 913
4. 408 + **377** = 785
5. **133** + 472 = 605
6. 269 + **487** = 756
7. **124** + 169 = 293
8. **173** + 179 = 352
9. **124** + 210 = 334
10. 566 + **268** = 834
11. 235 + **387** = 622
12. **694** + 186 = 880
13. 469 + **127** = 596
14. 289 + **175** = 464
15. **414** + 398 = 812
16. **101** + 127 = 228
17. 547 + **102** = 649
18. 555 + **167** = 722
19. 273 + **218** = 491
20. **465** + 265 = 730