Name: _____ Date: _____

Missing Addends Within 1,000

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

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

1. ____ + 236 = 341
2. ____ + 359 = 593
3. 326 + ____ = 857
4. ____ + 121 = 468
5. 304 + ____ = 773
6. ____ + 118 = 225
7. ____ + 178 = 854
8. ____ + 306 = 779
9. ____ + 500 = 886
10. ____ + 100 = 828
11. ____ + 312 = 895
12. ____ + 410 = 863
13. 166 + ____ = 526
14. 496 + ____ = 665
15. 248 + ____ = 824
16. 727 + ____ = 837
17. ____ + 504 = 940
18. 204 + ____ = 977
19. ____ + 460 = 572
20. 112 + ____ = 381

Missing Addends Within 1,000 - ANSWER KEY

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

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

1. **105** + 236 = 341
2. **234** + 359 = 593
3. 326 + **531** = 857
4. **347** + 121 = 468
5. 304 + **469** = 773
6. **107** + 118 = 225
7. **676** + 178 = 854
8. **473** + 306 = 779
9. **386** + 500 = 886
10. **728** + 100 = 828
11. **583** + 312 = 895
12. **453** + 410 = 863
13. 166 + **360** = 526
14. 496 + **169** = 665
15. 248 + **576** = 824
16. 727 + **110** = 837
17. **436** + 504 = 940
18. 204 + **773** = 977
19. **112** + 460 = 572
20. 112 + **269** = 381