Make a ten, then add

Make a ten, then add the rest.

Grade 1 | 20 problems | make ten to add within 20 | includes answer key | CCSS.1.OA.C.6

1. 7 + 8. 7 needs ____ to make 10. The rest is ____. 7 + 8 = ____.

2. 7 + 5. 7 needs ____ to make 10. The rest is ____. 7 + 5 = ____.

3. 9 + 7. 9 needs ____ to make 10. The rest is ____. 9 + 7 = ____.

4. 9 + 9. 9 needs ____ to make 10. The rest is ____. 9 + 9 = ____.

5. 9 + 6. 9 needs ____ to make 10. The rest is ____. 9 + 6 = ____.

6. 7 + 9. 7 needs ____ to make 10. The rest is ____. 7 + 9 = ____.

7. 9 + 2. 9 needs ____ to make 10. The rest is ____. 9 + 2 = ____.

8. 6 + 7. 6 needs ____ to make 10. The rest is ____. 6 + 7 = ____.

9. 8 + 7. 8 needs ____ to make 10. The rest is ____. 8 + 7 = ____.

10. 7 + 4. 7 needs ____ to make 10. The rest is ____. 7 + 4 = ____.

11. 8 + 3. 8 needs ____ to make 10. The rest is ____. 8 + 3 = ____.

12. 9 + 4. 9 needs ____ to make 10. The rest is ____. 9 + 4 = ____.

13. 6 + 6. 6 needs ____ to make 10. The rest is ____. 6 + 6 = ____.

14. 8 + 4. 8 needs ____ to make 10. The rest is ____. 8 + 4 = ____.

15. 9 + 3. 9 needs ____ to make 10. The rest is ____. 9 + 3 = ____.

16. 7 + 6. 7 needs ____ to make 10. The rest is ____. 7 + 6 = ____.

17. 8 + 5. 8 needs ____ to make 10. The rest is ____. 8 + 5 = ____.

18. 8 + 8. 8 needs ____ to make 10. The rest is ____. 8 + 8 = ____.

19. 8 + 9. 8 needs ____ to make 10. The rest is ____. 8 + 9 = ____.

20. 7 + 7. 7 needs ____ to make 10. The rest is ____. 7 + 7 = ____.

Make a ten, then add (continued)

Answer key

1. needs 3, rest 5, sum 15
2. nee
3. needs 1, rest 6, sum 16
4. nee
5. needs 1, rest 5, sum 15
6. nee
7. needs 1, rest 1, sum 11
8. nee
9. needs 2, rest 5, sum 15
10. ne
11. needs 2, rest 1, sum 11
12. ne
13. needs 4, rest 2, sum 12
14. ne
15. needs 1, rest 2, sum 12
16. ne
17. needs 2, rest 3, sum 13
18. ne
19. needs 2, rest 7, sum 17
20. ne