

Regrouping Tens and Ones

Fill the blanks with number of tens and ones.

1. 16 ones = ten(s) + one(s)

2. 11 ones = ten(s) + one(s)

3. 13 ones = ten(s) + one(s)

4. 18 ones = ten(s) + one(s)

5. 15 ones = ten(s) + one(s)

6. 12 ones = ten(s) + one(s)

Fill in the blanks using numbers from 0 to 9.

7. 4 tens + 32 ones = ten(s) + one(s)

8. 6 tens + 25 ones = ten(s) + one(s)

9. 2 tens + 54 ones = ten(s) + one(s)

10. 3 tens + 19 ones = ten(s) + one(s)

11. 8 tens + 17 ones = ten(s) + one(s)

12. 5 tens + 14 ones = ten(s) + one(s)

13. 4 tens + 43 ones = ten(s) + one(s)

14. In the given options, identify all correct ways to make the number 43.

2 tens + 23 ones

3 tens + 25 ones

1 ten + 33 ones

3 tens + 7 ones

15. In the given options, identify all correct ways to make the number 27.

6 tens + 26 ones

7 tens + 8 ones

7 ten + 16 ones

1 ten + 17 ones