Find the value that correctly balances the equation.

Ex) \(50\) ones = 5 tens

1) 3 hundreds = _____ ones
2) _____ ones = 2 tens
3) _____ ones = 7 thousands
4) 7 tens = _____ ones
5) 10 hundreds = _____ thousand
6) _____ hundreds = 300 ones
7) _____ ones = 5 thousands
8) 6 tens = _____ ones
9) _____ tens = 9 hundreds
10) 20 ones = _____ tens
11) 6,000 ones = _____ thousands
12) 5 hundreds = _____ tens
13) _____ thousands = 7,000 ones
14) _____ thousands = 200 tens
15) 100 ones = _____ hundred
16) _____ thousands = 60 hundreds
17) _____ ones = 6 tens
18) 9 tens = _____ ones
19) _____ hundreds = 70 tens
20) _____ hundred = 100 ones

**Answers**

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Converting Place Values

Find the value that correctly balances the equation.

Ex) \(50\) ones = 5 tens

1) \(3\) hundreds = \(300\) ones

2) \(20\) ones = 2 tens

3) \(7,000\) ones = 7 thousands

4) 7 tens = \(70\) ones

5) \(10\) hundreds = \(1\) thousand

6) \(3\) hundreds = 300 ones

7) \(5,000\) ones = 5 thousands

8) 6 tens = \(60\) ones

9) \(90\) tens = 9 hundreds

10) \(20\) ones = \(2\) tens

11) \(6,000\) ones = \(6\) thousands

12) \(5\) hundreds = \(50\) tens

13) \(7\) thousands = 7,000 ones

14) \(2\) thousands = 200 tens

15) \(100\) ones = \(1\) hundred

16) \(6\) thousands = 60 hundreds

17) \(60\) ones = 6 tens

18) \(9\) tens = \(90\) ones

19) \(7\) hundreds = 70 tens

20) \(1\) hundred = \(100\) ones