Name: _____ Date: _____

Value of a Digit: Tens and Ones

Grade 1 | Telling whether a digit in a two-digit number stands for tens or ones | Version 6 of 10

A digit can stand for tens or ones. Example: the 4 in 47 stands for 4 tens, and the 7 stands for 7 ones. Write how many tens or ones.

1. The 7 in 57 stands for _____
2. The 9 in 97 stands for _____
3. The 5 in 53 stands for _____
4. The 9 in 96 stands for _____
5. The 5 in 15 stands for _____
6. The 1 in 12 stands for _____
7. The 1 in 91 stands for _____
8. The 5 in 45 stands for _____
9. The 2 in 82 stands for _____
10. The 4 in 49 stands for _____
11. The 8 in 78 stands for _____
12. The 3 in 93 stands for _____
13. The 3 in 37 stands for _____
14. The 9 in 69 stands for _____
15. The 1 in 17 stands for _____
16. The 1 in 13 stands for _____

Value of a Digit: Tens and Ones - ANSWER KEY

Grade 1 | Telling whether a digit in a two-digit number stands for tens or ones | Version 6 of 10

A digit can stand for tens or ones. Example: the 4 in 47 stands for 4 tens, and the 7 stands for 7 ones. Write how many tens or ones.

1. The 7 in 57 stands for **7 ones**
2. The 9 in 97 stands for **9 tens**
3. The 5 in 53 stands for **5 tens**
4. The 9 in 96 stands for **9 tens**
5. The 5 in 15 stands for **5 ones**
6. The 1 in 12 stands for **1 ten**
7. The 1 in 91 stands for **1 one**
8. The 5 in 45 stands for **5 ones**
9. The 2 in 82 stands for **2 ones**
10. The 4 in 49 stands for **4 tens**
11. The 8 in 78 stands for **8 ones**
12. The 3 in 93 stands for **3 ones**
13. The 3 in 37 stands for **3 tens**
14. The 9 in 69 stands for **9 ones**
15. The 1 in 17 stands for **1 ten**
16. The 1 in 13 stands for **1 ten**