

Even and Odd Numbers

Grade 2 • MATH • Identifying even and odd numbers to 100 • Standards: 2.OA.C.3

Write E if the number is even and O if the number is odd. Remember, even numbers can be split into two equal groups with no leftovers!

1. 2

2. 5

3. 8

4. 11

5. 14

6. 19

7. 26

8. 33

9. 40

10. 47

11. 58

12. 65

13. 82

14. 97

Answer Key — Even and Odd Numbers

For the teacher / parent. Do not distribute with the worksheet.

1. E (*2 can be split into two groups of 1*)
2. O (*5 cannot be split into two equal groups*)
3. E (*8 can be split into two groups of 4*)
4. O (*11 cannot be split into two equal groups*)
5. E (*14 can be split into two groups of 7*)
6. O (*19 cannot be split into two equal groups*)
7. E (*26 can be split into two groups of 13*)
8. O (*33 cannot be split into two equal groups*)
9. E (*40 can be split into two groups of 20*)
10. O (*47 cannot be split into two equal groups*)
11. E (*58 can be split into two groups of 29*)
12. O (*65 cannot be split into two equal groups*)
13. E (*82 can be split into two groups of 41*)
14. O (*97 cannot be split into two equal groups*)