

Math Sheet

Name _____ Score _____ / 17 Teacher _____ Date _____

Even and odd word problems

Write even or odd for questions 1–14. Solve questions 15–17 and classify each answer.

1. 43
2. 430
3. 200
4. 476
5. 376
6. 411
7. 256
8. 90
9. 221
10. 273
11. 337
12. 95
13. 44
14. 172

15. The number of books on a shelf is 350. Is this number even or odd?

Answer: _____

16. A collection has groups of 355, 463, and 32 counters. Find the total and say whether it is even or odd.

Answer: _____

17. Two boxes contain 310 and 83 counters. Find the difference (larger minus smaller) and say whether it is even or odd.

Answer: _____

Math Sheet

Name _____ Score _____ / 17 Teacher _____ Date _____

Even and odd word problems - Answer key

Write even or odd for questions 1–14. Solve questions 15–17 and classify each answer.

1. 43

Odd
2. 430

Even
3. 200

Even
4. 476

Even
5. 376

Even
6. 411

Odd
7. 256

Even
8. 90

Even
9. 221

Odd
10. 273

Odd
11. 337

Odd
12. 95

Odd
13. 44

Even
14. 172

Even

15. The number of books on a shelf is 350. Is this number even or odd?

Answer: Even

16. A collection has groups of 355, 463, and 32 counters. Find the total and say whether it is even or odd.

Answer: 850 - Even

17. Two boxes contain 310 and 83 counters. Find the difference (larger minus smaller) and say whether it is even or odd.

Answer: 227 - Odd