

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 | _____ | 8. 90 | _____ |
| 2. 430 | _____ | 9. 221 | _____ |
| 3. 200 | _____ | 10. 273 | _____ |
| 4. 476 | _____ | 11. 337 | _____ |
| 5. 376 | _____ | 12. 95 | _____ |
| 6. 411 | _____ | 13. 44 | _____ |
| 7. 256 | _____ | 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: _____

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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

8. **90** Even

2. **430** Even

9. **221** Odd

3. **200** Even

10. **273** Odd

4. **476** Even

11. **337** Odd

5. **376** Even

12. **95** Odd

6. **411** Odd

13. **44** Even

7. **256** 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