## Even and Odd Numbers Answer Key

1. Are there an even or odd number of symbols below?
\#\#\#
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a. Odd
b. Even
c. Can Not Tell
d. Both
2. Which of the following is NOT an odd number?
a. 225
b. 233
c. 370
d. 391
3. Which number is an even number?
a. 23
b. 19
c. 24
d. 31
4. Choose the set of odd digits.
a. $0,2,4,6,8$
b. $1,3,7,9,11$
c. $1,3,5,7,9$
d. $11,3,5,7,9$
5. Even numbers are always divisible by which number?

| a. 5 | 9 |
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| b. 4 | 2 |
| c. 3 | 4 |
| d. 2 | 7 |

2. Which number is not even?
a. 22
b. 17
c. 14
d. 10
3. Which kind of numbers, when added together, will give you a total that is an even number?
a. even + odd
b. odd + odd + odd
c. odd + odd
d. even + even + odd
4. Which is a set of EVEN numbers?
a. $96,107,128,139$
b. $85,97,119,211$
c. $106,148,190,202$
d. $112,153,188,216$
5. Which set of numbers contains only ODD numbers?
a. $38,40,51,61,83$
b. $29,46,55,77,88$
c. $30,41,53,55,98$
d. $47,51,73,89,95$
6. Circle the even numbers.
