

Name: _____

Even and Odd

Word Problems



a. Do you usually buy an odd number of shoes or an even number of shoes? _____

b. When you buy a dozen eggs are you getting an odd or even number of eggs? _____

c. Is there an odd or even number of letters in the alphabet? _____

d. Even numbers must end with a 2, 4, 6, 8, or _____. _____

e. Odd numbers must end with a 1, 3, 5, 7, or _____. _____

f. Which of these numbers is _____

g.

h.

PREVIEW

Please log in or register to download the printable version of this worksheet.

i. Add 9 and 18 together. Is the answer even or odd? _____

j. Which shape has an odd number of sides: triangle, square, rectangle, or octagon? _____

k. Does a car usually have an odd or even number of tires? _____

l. Jenna, Hannah, Jessica, Patty, and Lily eat lunch together at the same table. Are there an odd or even number of girls at the table? _____

m. In a basketball game, the Lakers scored 101 points. The Bulls scored 104 points. Which team scored an odd number of points? _____

ANSWER KEY

Even and Odd

Word Problems



- a. Do you usually buy an odd number of shoes or an even number of shoes? **even**
- b. When you buy a dozen eggs are you getting an odd or even number of eggs? **even**
- c. Is there an odd or even number of letters in the alphabet? **even**
- d. Even numbers must end with a 2, 4, 6, 8, or __. **0**
- e. Odd numbers must end with a 1, 3, 5, 7, or __. **seven**
- f. Which of these numbers is

g.  **~ PREVIEW ~**

h. Please log in or register to download the printable version of this worksheet.

- i. Add 9 and 18 together. Is the answer even or odd? **odd**
- j. Which shape has an odd number of sides: triangle, square, rectangle, or octagon? **triangle**
- k. Does a car usually have an odd or even number of tires? **even**
- l. Jenna, Hannah, Jessica, Patty, and Lily eat lunch together at the same table. Are there an odd or even number of girls at the table? **odd**
- m. In a basketball game, the Lakers scored 101 points. The Bulls scored 104 points. Which team scored an odd number of points? **Bulls**