



Year 2 Worksheet 26: Understanding Even and Odd Numbers

Activity 1: Identify Even or Odd Numbers

Write "Even" or "Odd" in the space provided.

1. 2: _____

2. 7: _____

3. 10: _____

4. 15: _____

5. 22: _____

6. 31: _____

7. 44: _____

8. 53: _____

9. 66: _____

10. 79: _____



Activity 2: Fill in the Blanks

Complete the sentences with "even" or "odd."

1. An even number ends with 0, 2, 4, 6, or ____.
2. An odd number ends with 1, 3, 5, 7, or ____.
3. When you add two even numbers, the result is ____.
4. When you add two odd numbers, the result is ____.
5. The number ____ is an even number because it can be divided by 2.
6. The number ____ is an odd number because it cannot be divided by 2 evenly.
7. If I have 4 apples, I can pair them up evenly. This means 4 is ____.
8. If I have 5 oranges, I cannot pair them up evenly. This means 5 is ____.
9. The number after 6 is ____, which is even.
10. The number after 9 is ____, which is odd.



Answer Key

Activity 1

1. Even
2. Odd
3. Even
4. Odd
5. Even
6. Odd
7. Even
8. Odd
9. Even
10. Odd

Activity 2

1. 8
2. 9
3. even
4. even
5. any even number (e.g., 2)
6. any odd number (e.g., 1)
7. even
8. odd
9. 7
10. 10



Personalised English & Math Tutoring

Redeem Free Assessment

