



Name: _____

Date: _____

1. Is 42 even or odd?

Odd

Even

2. Type the next ODD number after 79: ____

3. Look at the ones digit of 80. Is 80 even or odd? ____

4. What is the next ODD number after 93?

96

92

95

94

5. Is the sum $16 + 18$ even or odd?

Odd

Even

6. Type the next EVEN number after 6: ____



7. What is the next EVEN number after 90?

91

93

89

92

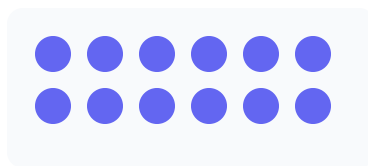
8. Try to pair up the 9 counters. Is 9 even or odd?



Odd

Even

9. How many complete PAIRS can you make from these 12 counters?



6

4

7

9

10. Is 19 even or odd?

Odd

Even



11. Type the next ODD number after 27: ____

12. Look at the ones digit of 77. Is 77 even or odd? ____

13. What is the next ODD number after 21?

22

23

20

24

14. Is the sum $1 + 16$ even or odd?

Even

Odd

15. Type the next EVEN number after 26: ____

16. What is the next EVEN number after 38?

37

41

39

40



17. Try to pair up the 17 counters. Is 17 even or odd?



Odd

Even

18. How many complete PAIRS can you make from these 17 counters?



8

10

9

5



Answer Key

1. **Even** 42 is even (ends in 0,2,4,6,8).
2. **81** The odd number after 79 is 81.
3. **even** 80 ends in 0, so it is even.
4. **95** Skip by 2 to stay odd: $93 \rightarrow 95$.
5. **Even** $16 + 18 = 34$, which is even.
6. **8** The even number after 6 is 8.
7. **92** Skip by 2 to stay even: $90 \rightarrow 92$.
8. **Odd** 9 makes 4 pairs with 1 left over (shown in red), so it is odd.
9. **6** $12 \div 2 = 6$ pairs.
10. **Odd** 19 is odd (ends in 1,3,5,7,9).
11. **29** The odd number after 27 is 29.
12. **odd** 77 ends in 7, so it is odd.
13. **23** Skip by 2 to stay odd: $21 \rightarrow 23$.
14. **Odd** $1 + 16 = 17$, which is odd.
15. **28** The even number after 26 is 28.
16. **40** Skip by 2 to stay even: $38 \rightarrow 40$.
17. **Odd** 17 makes 8 pairs with 1 left over (shown in red), so it is odd.
18. **8** $17 \div 2 = 8$ pairs with 1 left over.