Find the sum of the numbers and make a choice between odd or even.

1) 5 + 6 = _____  
   - Odd  - Even

2) 4 + 11 = _____  
   - Odd  - Even

3) 12 + 22 = _____  
   - Odd  - Even

4) 18 + 10 = _____  
   - Odd  - Even

5) 25 + 4 = _____  
   - Odd  - Even

6) 9 + 17 = _____  
   - Odd  - Even

7) 6 + 19 = _____  
   - Odd  - Even

8) 37 + 11 = _____  
   - Odd  - Even

9) 28 + 13 = _____  
   - Odd  - Even

10) 51 + 3 = _____  
    - Odd  - Even

11) 17 + 59 = _____  
    - Odd  - Even

12) 12 + 31 = _____  
    - Odd  - Even
Odd / Even Numbers

Find the sum of the numbers and make a choice between odd or even.

1) $5 + 6 = 11$
   - Even
   - Odd

2) $4 + 11 = 15$
   - Even
   - Odd

3) $12 + 22 = 34$
   - Odd
   - Even

4) $18 + 10 = 28$
   - Even
   - Odd

5) $25 + 4 = 29$
   - Odd
   - Even

6) $9 + 17 = 26$
   - Odd
   - Even

7) $6 + 19 = 25$
   - Odd
   - Even

8) $37 + 11 = 48$
   - Odd
   - Even

9) $28 + 13 = 41$
   - Odd
   - Even

10) $51 + 3 = 54$
    - Odd
    - Even

11) $17 + 59 = 76$
    - Even
    - Odd

12) $12 + 31 = 43$
    - Odd
    - Even