1. Think of two odd numbers. Add them together. Is the sum odd or even?

8. Think of two odd numbers. Multiply them together. Is the answer odd or even?

2. Think of an odd number and an even number. Add them together. Is the sum odd or even?

9. If a whole number is not odd, then it is what?

3. Think of two even numbers. Add them together. Is the sum odd or even?

10. Which is a set of even numbers?
    [A] 8 11 14 17 [B] 1 8 11 18
    [C] 4 10 12 18 [D] 4 3 12 13

4. Think of two even numbers. Multiply them together. Is the answer odd or even?

11. Which is a set of odd numbers?
    [C] 2 5 12 13 [D] 3 9 11 15

5. Think of an even number. Multiply it by 2. Is the answer odd or even?

12. In a basket there is one more orange than there are pears. Which could not be the total number of oranges and pears in the basket?

6. Think of an odd number. Multiply it by 2. Is the answer odd or even?

7. Think of an odd number and an even number. Multiply them together. Is the answer odd or even?
[1] even
[2] odd
[3] even
[4] even
[5] even
[6] even
[7] even
[8] odd
[9] even
[10] C
[12] C