Elimination anticipation assessment   Score: _____

1. **What is Ms. Oldham's favorite number? What is Ms. Wise's favorite number?**

Hint: They are NOT the same number. They could be positive (+) or negative (-). Their sum is 18. They are both prime (2, 3, 5, 7, ...). Ms. Oldham's favorite number is related to her birthday.

Students who are closest will receive an O-buck :)

_____

_____

_____

2. **How did you come up with your guess?**

_____

_____

_____

3. **If you learned that Ms. Oldham's favorite number was 10 (that is not her favorite number), how sure would you be that Ms. Wise's favorite number was 8?**

(A) I would be 100% sure.

(B) I would be 50% sure.

(C) I wouldn't be sure at all.

(D) (I think Ms. Oldham's favorite number is secretly 10 and that Ms. Wise's is secretly 8).

4. **This is the graph of their favorite numbers.**

(A) True

(B) False