

1. The return types are all longs
2. The only way for it to work if whatever position the array is currently in is equal to 0
3. Long type
4. It initializes the arrays beforehand
5. Long type
6. My best answer would be because it works with the past two values, it can't start at 0 and must start at 2
7. Long type
8. Because in order for it to work, the first factorial needs to be 2 in order for the whole program to work
9. Because long type can hold a higher value of numbers
10. No everything doesn't work, in order for it to work i have to set the numbers in the main to a value less than 10.