CS201p
Lab quiz # 13

1. **Variables defined in the main function are_____to the function main()**
   - Static
   - Global
   - **Local**
   - Private

2. **Which of the following statement is not true about overloading stream extraction operator(>>)?**
   - Returns an object of type 'istream &'
   - First parameter is of type 'istream &'
   - **It can be member operator**
   - Second parameter is passed by reference

3. **When we call a function and pass an argument, an object or variable to the function , it is called?**
   - Reference
   - Pointer
   - **Call by value**
   - Call by reference

4. **'endl' is a type of _____ manipulator,**
   - Class
   - **Parameter – less**
   - User- defined
   - Parameterized

5. **Stream insertion (<<) and extraction operator (>>) are always implemented as _____ function:**
   - User- defined
   - Non – member
   - Member
   - **Friend**

6. **In class, if we have to use dynamic memory allocation, we must define a _____for it.**

- Destructor
- **Constructor**
- Reference
- Pointer

7. **Automatic variables are created constantly and destroyed_____.**
   - Often
   - **All the time**
   - Never
   - Sometime

8. **Which statement about manipulator is not true?**

- Stream insertion operator is on the right-hand side
- They return a reference to insertion operator
- **The left-hand side is ostream operator**
- It automatically gets that object as parameter passed into the function

9. **We cannot declare a function as a friend of _____class.**

   - Doublestream
   - ostream only
   - istream
   - **istream or ostream**

10. **which of the following header file deals with stream extraction?**

    - String.h
    - Iostream
    - **Fstream.h**
    - manipio.h

11. In function calling, by which method you can call the copy construction?

- Value
- **Call by value**
- Pointer
- Reference

12. Which statement about pointer is not true?

- Pointer can be ‘void’
- Points to an area in memory
- **Pointer contains a value**
- Pointer contains a memory address