**OBJECT-ORIENTED PROGRAMMING**

**7. Review exercises**

MSSV:51900491

Tên :Cao Nguyễn Kỳ Duyên

**1. How do you create a variable with the floating number 2.8?**

Answer: float i=2.8;

**2. Which method can be used to find the length of a string?**

Answer:length();

**3. Which method can be used to return a string in upper case letters?**

Answer:toUpperCase();

**4. What is the correct way to create an object called myObj of MyClass?**

Answer:MyClass myObj =new MyClass();

**5. Which keyword is used to import a package from the Java API library?**

Answer: import

**6. Which statement is used to stop a loop?**

Answer:break;

**7/ Array Quiz**

1/ Answer: 1 2 3 4 5

2/ Answer: 6

3/ Answer: 99 2 3 4 5

4/ Answer:ar.length-1

5/ Answer:5 2 3 4 5

6/ Answer:6

7/ Answer:0 2 3 4 5

8/ Answer: 5

9/ Answer:5 2 3 4 1

12/ Answer: a reference to an array that contains element of type double

13/ Answer:5 2 3 4 5

14/ a reference to an array object rats

15/If there are enough slots in the array ,it copies character one by one from the String to the array.

**8/String quiz**

1/ Answer:truefalse

2/ Answer:false

3/ Answer:

4/ Answer:Different Starts

7/Answer:”WildIrishRose”

10/ Answer:truetrue

11/ Answer:result=stringA.concat(stringB.concat(stringC));

12/ Answer:true

14/ Answer:truetrue

15 /Answer:a String literal

**9/Class Object quiz**

1/ Answer:Method Overloading

1/ Answer:Weak encapsulation

2/ Answer: Main Metthod1

Main Method2

3/ Answer: class

8/ Answer: Static

Instance

9/ Answer:Complier error

10/ Answer: Complier error

13/ Answer: Complier error