Lab Goal :   This lab was designed to teach you more about arrays of references.

Lab Description :   You will create a Grade class to store a single grade. The Grade class will have one constructor, a getNumericGrade method, a getLetterGrade method, and a toString.

The getNumericGrade method will return the numeric value of the Grade.
The getLetterGrade method will return the letter grade value of the Grade.
For the getLetterGrade method, A is 90 and up, B is 80 to 89, C is 70 to 79, D is 60 to 69, and F is 59 and below.

Class Grade:

Files Needed ::
`Grade.java`
`GradeRunner.java`

```java
public class Grade
{
  private double value;

  public Grade( double v )
  {
  }

  public double getNumericGrade()
  {
      return 0;
  }

  public String getLetterGrade()
  {
      return "";
  }

  public String toString()
  {
      return "";
  }
}
```

Sample Input(GradeRunner.java) :
```
75.3
33
97.1
```

Sample Output :
```
75.3 C
33.0 F
97.1 A
```