



ALZEEKA Tutorial

Hw CSCE 101



053 359 7191



<https://alzeeka.github.io/alzeeka/>

Q1 : Write a program that asks the student to enter his grade and then prints the result if

Hint: Use the following grade distribution and use if-else statement for this exercise

Grade>90.....A

Grade>80.....B

Grade>70....C

Grade>60....D

else....F

The code

```
import java.util.Scanner;
public class Main {

    public static void main(String[] args) {
        Scanner obj = new Scanner(System.in);

        System.out.println("Enter your gard : ");
        int grad = obj.nextInt();

        if(grad >= 90)
            System.out.println("A");
        else if(grad >= 80)
            System.out.println("B");
        else if(grad >= 70)
            System.out.println("C");
        else if(grad >= 60)
            System.out.println("D");
        else
            System.out.println("F");
    }
}
```

online

Q2. Printing the list of first 10 odd numbers by using do-while loop in Java

The code

```
public class Main {  
  
    public static void main(String[] args) {  
  
        int i =0;  
        int num_odd=0;  
  
        do {  
  
            if(i % 2 == 1) {  
                System.out.println(i);  
                num_odd++;  
            }  
            i++;  
        }while(num_odd < 10);  
    }  
}
```

online

ALZEEKA Tutorial

شروحات - خدمات - تصاميم



إنضم الآن

