1.Question-1:

```java
package java_intro;

import java.util.Scanner;

public class Selection_problem_1 {

        public static void main(String[] args) {

                System.out.println("Enter Marks:");
                Scanner obj=new Scanner(System.in);

                int marks= obj.nextInt();
                if(marks>=40) {
                        System.out.println("Pass");
                }
                else {
                        System.out.println("Fail");
                }

                }

}
```

2.Question:

```java
package java_intro;

import java.util.Scanner;

public class Selection_problem_2 {

    public static void main(String[] args) {

        System.out.println("Enter Number:");
        Scanner obj=new Scanner(System.in);

        int Number= obj.nextInt();
        if(Number%2==0) {
            System.out.println("Even Number");
        }
        else {
            System.out.println("Odd Number");
        }
    }

}
```

3.Question:

```java
package java_intro;

import java.util.Scanner;

public class Selection_problem_3 {

    public static void main(String[] args) {

        Scanner obj= new Scanner(System.in);

        System.out.print("Enter username: ");
        String username = obj.nextLine();

        System.out.print("Enter password: ");
        int password = obj.nextInt();

        if (username.equals("Krish") && password == 1234) {
            System.out.println("Login Successful");
        } else {
            System.out.println("Invalid Credentials");
        }

    }
}
```

4.Question:

```java
package java_intro;

import java.util.Scanner;

public class Selection_problem_4 {

        public static void main(String[] args) {
                System.out.println("Enter Age:");
                Scanner obj=new Scanner(System.in);
                int age= obj.nextInt();

                if(age<13) {
                        System.out.println("Child");
                }
                else if(age<20) {
                        System.out.println("Teenager");
                }
                else if(age<60) {
                        System.out.println("Adult");
                }
                else {
                        System.out.println("Senior Citizen");
                }

        }

}
```

5.) Question:

```java
package java_intro;

import java.util.Scanner;

public class Selection_problem_5 {

    public static void main(String[] args) {

        Scanner obj = new Scanner(System.in);

        System.out.print("Enter password: ");
        String password = obj.nextLine();
        if (password.length() < 8) {
            System.out.println("Weak password");
        } else {
            System.out.println("Strong password");
        }

    }
}
```