S.E.P.M.

Code for exception

```java
import java.util.Scanner

class UnderAgeExeeption extends Exception{
    public UnderAge Exception (String m){
        super (m);
    }
}

class InvalidDeptException exte extends Exception{
    public InvalidDeptException(string m){
        super(m);
    }
}

public class StudentValidator{
    public static void main (String[] args){
        Scanner sc = new Scanner(System.in);
        System.out.print("Enter Age: ");
        sc.next
        int age = sc.nextInt();

        System.out.print("Enter Dept? ");
        String dept = sc.nextLine();
        boolean hasError = false;
```

```java
        try {
            if (age < 18) {
                hasError = false true;
                throw new UnderAgeException("Age must be 18.");
            }
        }
        catch (UnderAgeException e) {
            System.out.println("Exception: " + e.getMessage());
        }

        try {
            if (!dept.equalsIgnoreCase("ICT")) {
                hasError = true;
                throw new InvalidDeptException("Dept must
                                            be ICT");
            }
        }
        catch (InvalidDeptException e) {
            System.out.println("Exception: " + e.getMessage());
        }

        if (!hasError) {
            System.out.println("Valid");
        }

        scanner.close();
    }
}
```