

⇒ User define custom exception class →

Ans:

```
import java.util.Scanner;

class UnderAgeException extends Exception {
    < public UnderAgeException (String message)
        < super (message);
    >
}

class InvalidDepartmentException extends Exception {
    public InvalidDepartmentException (String message)
    < super (message);
    >
}

public class StudentValidator {
    public static void main (String[] args) {
    < Scanner sc = new Scanner (System.in);

    try {
        System.out.print ("Enter age: ");
        int age = sc.nextInt();
        sc.nextLine();
        System.out.print ("Enter department: ");
        String department = sc.nextLine();
        if (age < 18)
        < throw new UnderAgeException ("Age must be 18
            or older.");
    }
    >
    >
    }
}
```