

```
class InvalidAgeException extends Exception {
    public InvalidAgeException(String message) {
        super(message);
    }
}

class AgeValidator {
    public static void validateAge(int age) throws InvalidAgeException {
        if (age < 0 || age > 120) {
            throw new InvalidAgeException("Invalid age. Age must be between 0 and 120.");
        }
    }
}

public class Main {
    public static void main(String[] args) {
        try {
            AgeValidator.validateAge(25);
            System.out.println("Age is valid.");
        } catch (InvalidAgeException e) {
            System.out.println("Error: " + e.getMessage());
        }

        try {
            AgeValidator.validateAge(-5);
            System.out.println("Age is valid.");
        } catch (InvalidAgeException e) {
            System.out.println("Error: " + e.getMessage());
        }
    }
}
```