throw new InvalidOsloMetMailException("String is not a

if(!splitStrAlpha[1].equals("oslomet.no")) {

36 37

38

39

40

valid OsloMet email");

```
Printing /Users/Synne/NetBeansProjects/Programutvikling oblig2/src/oppgave2/main.java at 22.01.19 14:02
41
42
       String studentStr = splitStrAlpha[0];
       if(studentStr.length() != 7 || studentStr.charAt(0) != 's') {
43
            throw new InvalidStudentOsloMetEmailException("email is
44
not a valid student OsloMet email");
45
       }
46
       // check if the six numbers behind "s" are valid numbers
47
48
       try {
49
            int testInt = Integer.parseInt(studentStr.substring(1));
50
            if(testInt < 0)</pre>
51
                return −3; // no negative numbers in student numbers
52
       } catch(NumberFormatException e) {
53
            return -3;
       }
54
55
56
       return 0; // email is valid
57
58 }
59
60 public static void checkMail(String email) throws
InvalidEmailException {
61
       int testMail = checkValidOsloMetMail(email);
62 }
63
64 public static void main(String[] args) throws
InvalidEmailException {
    String email1 = "s123456@hioa.no";
65
    String email2 = "s123456@oslomet.no";
66
    String email3 = "henrik.lieng@oslomet.no";
67
    String email4 = "so bad!@oslomet.no";
68
    String email5 = "thisIsNoEMail";
69
70
71
    checkMail(email1);
72
    checkMail(email2);
73
    checkMail(email3);
74
    checkMail(email4);
75
    checkMail(email5);
76 }
```