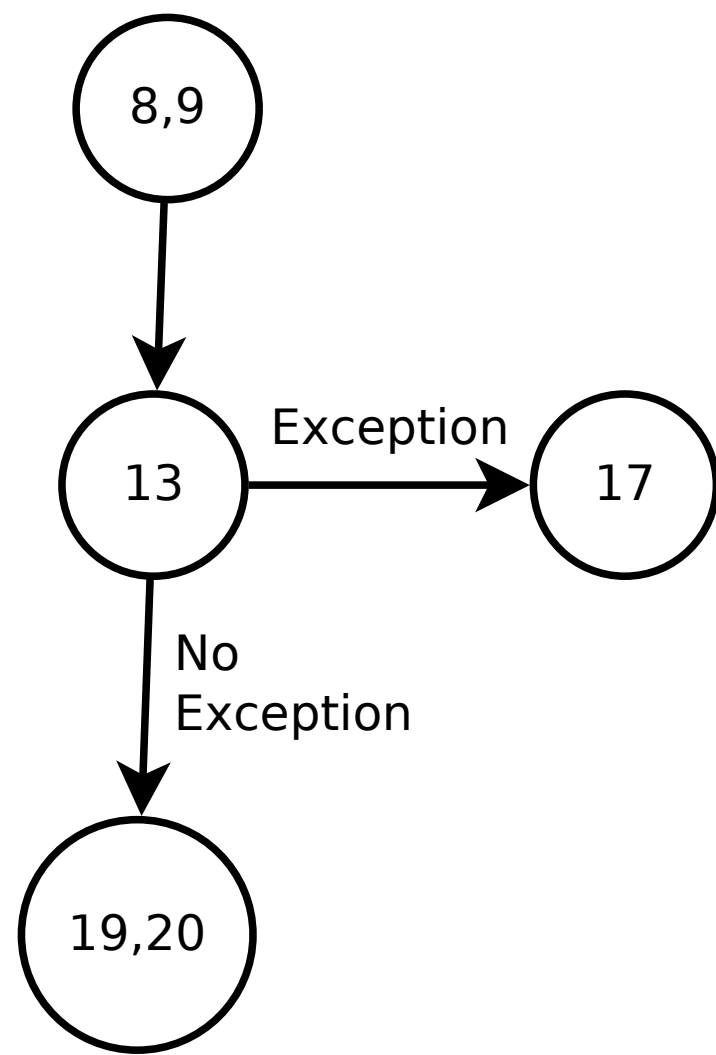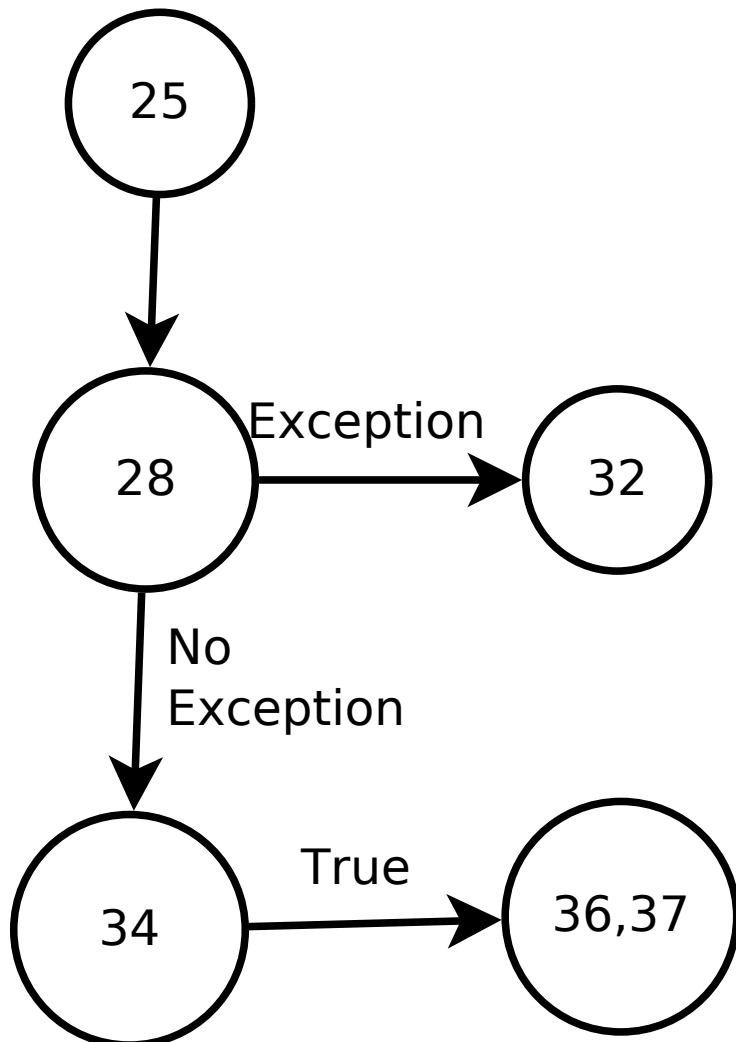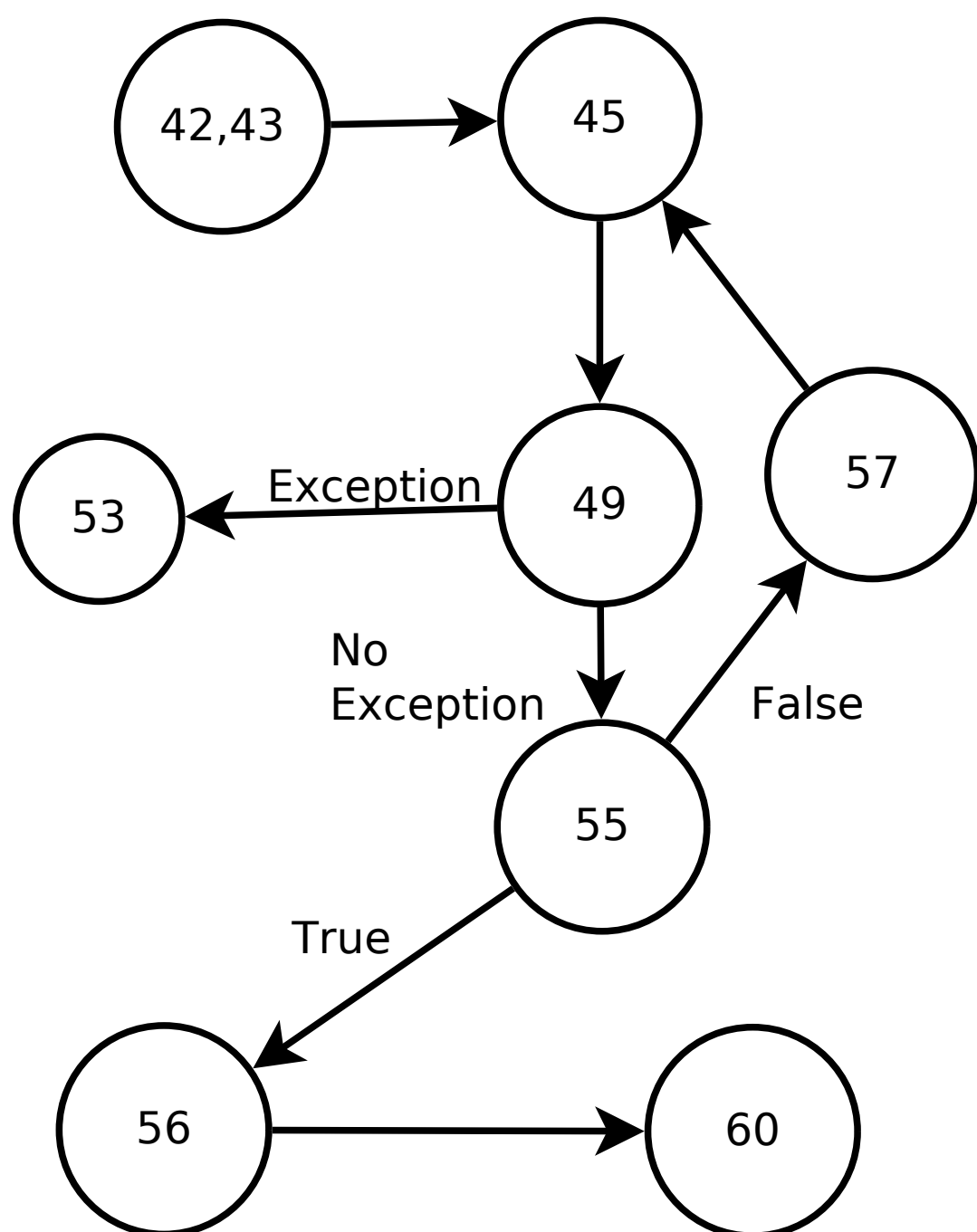## in(String fileName)


```
7: public static BufferedReader in(String fileName)
8:    {
9:      File inputFile = new File(fileName);
10:     FileInputStream inputStream = null;
11:     try
12:     {
13:        inputStream = new FileInputStream(inputFile);
14:     } catch (FileNotFoundException e)
15:     {
16:        // TODO Auto-generated catch block
17:        e.printStackTrace();
18:     }
19:     InputStreamReader aReader =
                new InputStreamReader(inputStream);
20:     return new BufferedReader(aReader);
21:   }
```

Print(BufferedReader buffer)
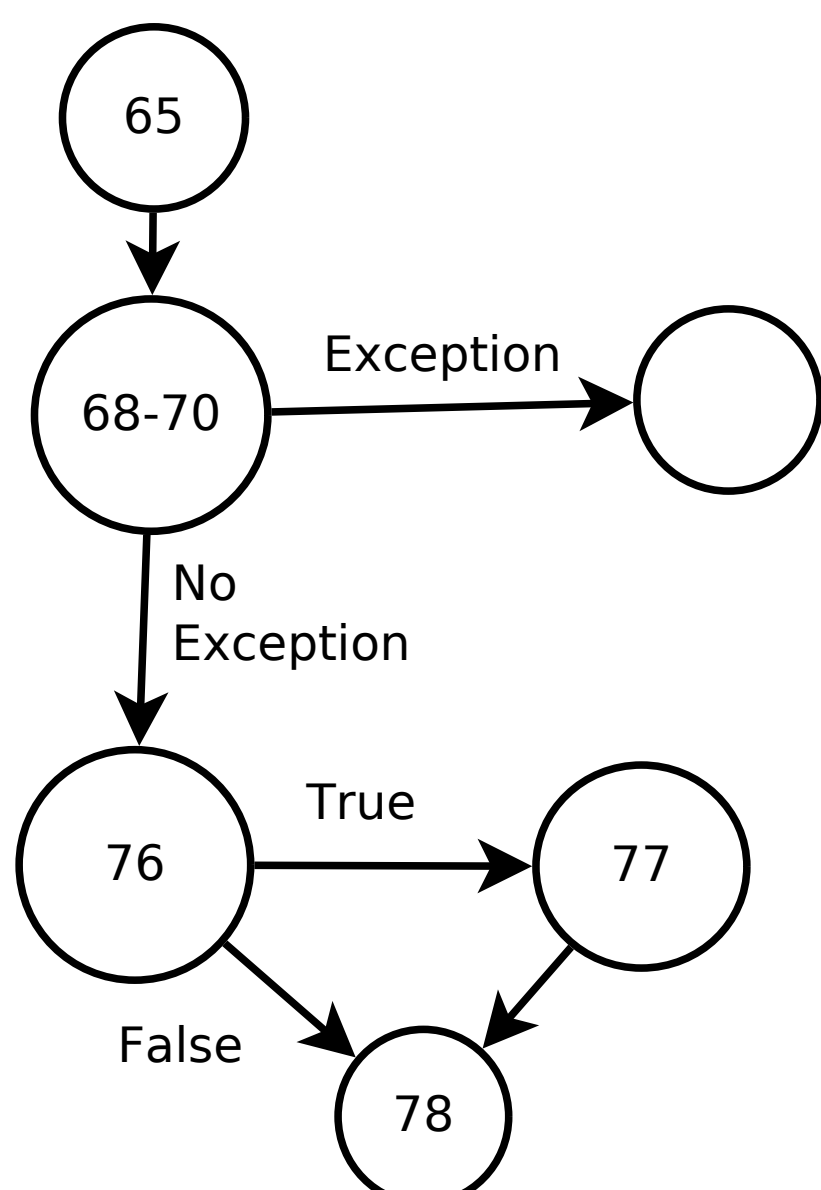


```
23:public static void Print(BufferedReader buffer)
24:   {
25:     String line = null;
26:     try
27:     {
28:        line = buffer.readLine();
29:     } catch (IOException e)
30:     {
31:        // TODO Auto-generated catch block
32:        e.printStackTrace();
33:     }
34:     if(line != null)
35:     {
36;        System.out.println(line);
37;        Print(buffer);
38:     }
39:   }
```

Store(BufferedReader buffer)


```
41:public static ArrayList<String> Store(BufferedReader buffer){
42:      ArrayList<String> list = new ArrayList<String>();
43;      String line = null;
44;      //boolean done = false;
45;      while(true)
46;      {
47:        try
48:        {
49;           line = buffer.readLine();
50;        } catch (IOException e)
51;        {
52;           // TODO Auto-generated catch block
53;           e.printStackTrace();
54;        }
55;        if (line == null)
56;           break;
57;        list.add(line);
58;      }
59;
60;      return list;
61;   }
```

pickOption(int max)


```
63:public static int pickOption(int max)
64:    {
65:        int num = 0;
66:        try
67:        {
68:        BufferedReader input  = new BufferedReader
                (new InputStreamReader(System.in));
69:        String line = input.readLine();
70:        num = Integer.parseInt(line);
71:        }
72:        catch (Exception e)
73:        {
74:
75:        }
76:        if (num>max)
77:           num=0;
78:        return num;
79:    }
```