Exercise: Person, version 2

```
                        Person
-----------------------------------------------
- name : String
- age : int
- gender : char
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+ Person(name : String, age : int, gender : char)
+ Person(name : String, gender : char)
+ Person(gender : char)
+ getName() : String
+ getAge() : int
+ getGender() : char
+ setName(name : String) : void
+ setAge(age : int) : void
+ setGender(gender : char) : void
+ getAgeStatus() : String
+ toString() : String
```

Create a new Module in IntelliJ and name it `Person_v2`. Copy the files from the `Person_v1` module.

Modify class `Person`:

a) Add a method `getAgeStatus` returning a string.
    - If the age is less than 0 return the string: "Error"
    - If the age is between 0 and 12 (12 included) return the string: "Child"
    - If the age is between 12 and 19 (19 included) return the string: "Teenager"
    - If the age is between 19 and 65 (65 included) return the string: "Adult"
    - If the age is larger than 65 return the string: "Senior citizen"

    NOTE: Your solution should use if-else-if statements

Implement a new test class `PersonTest` or modify the present such that you do the following:

1. Create a `Person` object with name, age and gender either from keyboard input or hardcoded values (literals)
2. Print out the status using method `getAgeStatus`.
3. Test the program with age = {-1, 0, 1, 11, 12, 13, 18, 19, 20, 64, 65, 66} and see if you get "Error" the first time, "Child" the next 4 times, "Teenager the next 3 times, "Adult" the next 3 times and "Senior citizen" the last time.