OOP with Java
Homework 04: Documentation

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- We want to practice JavaDoc
- This homework is comprised of two task
- Send me a zip archive named `hw04_[your_student_id].zip` (where `[your_student_id]` is replaced with your student id) with one answer-folder for each homework task (names `hw04-1` and `hw04-2`)

1. Take all your classes from homework 3 task 1 and document them with JavaDoc, by documenting

Task hw04-1: Documenting Class Hierarchy I

1. Take all your classes from homework 3 task 1 and document them with JavaDoc, by documenting
   1. the classes themselves

1. Take all your classes from homework 3 task 1 and document them with JavaDoc, by documenting
   1. the classes themselves
   2. all member variables

1. Take all your classes from homework 3 task 1 and document them with JavaDoc, by documenting
   1. the classes themselves
   2. all member variables
   3. all methods with their parameters (`@param`) and return values (`@return`)

Task hw04-1: Documenting Class Hierarchy I

1. Take all your classes from homework 3 task 1 and document them with JavaDoc, by documenting
   1. the classes themselves
   2. all member variables
   3. all methods with their parameters (`@param`) and return values (`@return`)
2. Generate the JavaDoc html

1. Take all your classes from homework 3 task 1 and document them with JavaDoc, by documenting
   1. the classes themselves
   2. all member variables
   3. all methods with their parameters (`@param`) and return values (`@return`)
2. Generate the JavaDoc html
3. The answer-folder for this task contains the complete Eclipse project, including source code (.java) and compiled (.class) file and the generated JavaDoc html.

1. Take all your classes from homework 3 task 2 and document them with JavaDoc, by documenting

1. Take all your classes from homework 3 task 2 and document them with JavaDoc, by documenting
   1. the classes themselves

1. Take all your classes from homework 3 task 2 and document them with JavaDoc, by documenting
   1. the classes themselves
   2. all member variables

Task hw04-2: Documenting Class Hierarchy II

1. Take all your classes from homework 3 task 2 and document them with JavaDoc, by documenting
   1. the classes themselves
   2. all member variables
   3. all methods with their parameters (`@param`) and return values

      (`@return`)

1. Take all your classes from homework 3 task 2 and document them with JavaDoc, by documenting
   1. the classes themselves
   2. all member variables
   3. all methods with their parameters (`@param`) and return values
      (`@return`)
2. Generate the JavaDoc html

1. Take all your classes from homework 3 task 2 and document them with JavaDoc, by documenting
    1. the classes themselves
    2. all member variables
    3. all methods with their parameters (`@param`) and return values (`@return`)
2. Generate the JavaDoc html
3. The answer-folder for this task contains the complete Eclipse project, including source code (.java) and compiled (.class) file and the generated JavaDoc html.

谢 谢
Thank you

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Caspar David Friedrich, "Der Wanderer über dem Nebelmeer", 1818
http://en.wikipedia.org/wiki/Wanderer_above_the_Sea_of_Fog