

# Homework 3

- Implement a Javascript program that reads 8 integers from the keyboard and **print** them on the webpage
  - Each number is smaller than 1000
    - You need to handle the issue if the input number is larger than 1000
    - Without the code, the grade deducts **20** points
- Parse these 8 integers to find and **print**
  - Maximum
  - Minimum
  - Median
  - Prime numbers
  - Armstrong numbers
    - [https://en.wikipedia.org/wiki/Narcissistic\\_number](https://en.wikipedia.org/wiki/Narcissistic_number)

# Homework 3

- You also need to parse these 8 integers to find and **print**
  - Fibonacci sequences
    - [https://en.wikipedia.org/wiki/Fibonacci\\_number](https://en.wikipedia.org/wiki/Fibonacci_number)
- Use **CSS** and **HTML** to represent your output results
  - At least one table is necessary
    - Without the table, the grade deducts **20** points
- Source code comments are welcome
- As I have mentioned in class, no **array** is allowable
  - If you use **array**, the grade will be **0** point
- The content and layout will affect your grade
  - Will be reviewed under **MS IE**
- **Delay = Copy = 0**

- Deadline: 11/4 23:30
- TA徐子均
  - [g109056029@mail.nchu.edu.tw](mailto:g109056029@mail.nchu.edu.tw)
  - Upload to iLearning
    - Zip the whole web site!
    - Otherwise your grade will be deducted by 10
- Title
  - 動態網頁程式設計第I次作業\_學號\_學生名.zip
  - DWP\_1stHomework\_student number\_student name.zip
  - Otherwise your grade will be deducted by 10
- In the source code, you need to add the identifications below
  - Otherwise your grade will be deducted by 20

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