

Homework 4 Midterm

- Implement a Blackjack by using JavaScript
 - <https://en.wikipedia.org/wiki/Blackjack>
 - Get 21 points on the player's first two cards without a dealer blackjack
 - Reach a final score higher than the dealer without exceeding 21
 - Let the dealer draw additional cards until their hand exceeds 21
- You need to display the cards by using card images
- Player decisions
 - Assign chips
 - Hit - Take another card from the dealer
 - Stand - Take no more cards
 - Signal - Place additional chips beside the original bet

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- After a game, the player can play a new game until she/he loses all chips
- Store the game information to the **localStorage** and **sessionStorage** with **JSON** formats
- The program needs to read game information from the **localStorage** and **sessionStorage**
- Use Javascript to dynamically generate the website
 - Otherwise, your grade will be deducted by 30 points

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- Use **CSS** and **HTML** to represent your output results
 - You also need to record all of the steps of all games and list the results by using a table
 - Without the table, the grade deducts **30** points
- Do not use jQuery
 - Otherwise your grade will be **0**
- Source code comments are welcome
- Array is fine now
- The content and layout will affect your grade
 - Will be reviewed under **Google Chrome**
- **Delay = Copy = 0**

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- Deadline: 11/17 23:30
 - Upload to E3
 - Zip the whole web site!
 - Otherwise your grade will be deducted by 20
- Title (<title> tag) & file name
 - HW4_學號_學生名
 - HW4_學號_學生名.zip
 - Otherwise your grade will be deducted by 20
- In the source code, you need to add the identifications below
 - Otherwise your grade will be deducted by 20

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4001234567 Ming Wang The Fourth Homework 11/17

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