

# Mid Term Exam

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## Javascript

1. What is execution context?

- ☐ A place where JS variables are stored
- ☒ A place where the code inside JS functions executes
- ☐ A method to invoke functions
- ☐ State management

Clear selection

2. What is Hoisting in Javascript?

- ☐ In creation phase, setting variable to null and function to undefined
- ☐ In execution phase, setting variable to null and function to undefined
- ☐ In creation phase, setting variables to undefined and storing functions in memory
- ☒ In execution phase, setting variables to undefined and storing functions in memory

Clear selection



3. Hoisting happens on every execution content?

- ☒ True
- ☐ False

Clear selection

4. What is Promise in Javascript?

- ☐ An Object which returns either an eventual completion or a failure of a synchronous operation
- ☐ A function which executes callback
- ☒ An Object which returns either an eventual completion or a failure of an asynchronous operation
- ☐ A function which returns callback

Clear selection

5. What are higher order functions in Javascript?

- ☒ A function that taken another function as argument or returns a function
- ☐ A function which is at the top of execution context
- ☐ A function which is declared as static
- ☐ None of the above

Clear selection

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