

Developer Preferences Voting

[Click for anchor link](#) JS Test Framework This vote macro is locked

Choices Your Vote Current Result: (1 Total Votes) Comments

Mocha	0 Votes , 0%
Jest	0 Votes , 0%
AVA	0 Votes , 0%
Jasmine	1 Vote , 100%

[Click for anchor link](#) Declaration of variables This vote macro is locked

Choices Your Vote Current Result: (3 Total Votes) Comments

Use var	0 Votes , 0%	Not voted: this is
Use only const and let	3 Votes , 100%	set.

[Click for anchor link](#) Where to declare variables This vote macro is locked

Choices Your Vote Current Result: (3 Total Votes) Comments

Declare all variables at the beginning	0 Votes , 0%	Not voted: this is
Declare variables just before using them	3 Votes , 100%	set

[Click for anchor link](#) Use of semicolon This vote macro is locked

Choices Your Vote Current Result: (2 Total Votes) Comments

Semi-colon terminated statements	2 Votes , 100%	Not voted: this is
Don't use semi-colons	0 Votes , 0%	set

[Click for anchor link](#) Spacing (IntelliJ will automatically convert to this form) This vote macro is locked

Choices Your Vote Current Result: (3 Total Votes) Comments

2 Spaces	0 Votes , 0%
4 Spaces	2 Votes , 66%
Tabs	1 Vote , 33%

[Click for anchor link](#) Trailing Commas This vote macro is locked

Choices Your Vote Current Result: (2 Total Votes) Comments

Yes Always. const foo = [x, y, z,]	0 Votes , 0%
Multiline Only.	2 Votes , 100%
Never. const foo = [x, y, z]	0 Votes , 0%

[Click for anchor link](#) Value Coercion Comparison This vote macro is locked

Choices	Your Vote	Current Result: (3 Total Votes)	Comments
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Allow == and != . '1' == 1 -> true . '1' == 0 -> true		2 Votes , 66%	
Only Allow === and !== . '1' === 1 -> false . '1' === 0 -> false	1 Vote , 33%		Not voted: in the first case, flow may complain about the type

[Click for anchor link](#) String interpolation This vote macro is locked

Choices Your Vote Current Result: (2 Total Votes) Comments

Use concatenation. "Hello " + firstname;	2 Votes , 100%	Not voted: this is
Use inline variables (ES6 only). `Hello \${firstname}`	0 Votes , 0%	set.

[Click for anchor link](#) Object initialization This vote macro is locked

Choices Your Vote Current Result: (3 Total Votes) Comments

Explicit new. const x = new Array(), const x = new Object()	1 Vote , 33%
Implicit. const x = [], const x = {};	2 Votes , 66%

[Click for anchor link](#) Components/Containers Class Name This vote macro is locked

Choices Your Vote Current Result: (3 Total Votes) Comments

snake_case	0 Votes , 0%	
camelCase	1 Vote , 33%	Not voted: PascalCase!!!!!! no need to change
PascalCase	2 Votes , 66%	
MACRO_CASE	0 Votes , 0%	

[Click for anchor link](#) Variable Case This vote macro is locked

Choices Your Vote Current Result: (2 Total Votes) Comments

snake_case	1 Vote , 50%	
camelCase	1 Vote , 50%	Not voted: camelCase!!!
PascalCase	0 Votes , 0%	
MACRO_CASE	0 Votes , 0%	

[Click for anchor link](#) Function Case This vote macro is locked

Choices Your Vote Current Result: (2 Total Votes) Comments

snake_case	0 Votes , 0%
camelCase	2 Votes , 100%
PascalCase	0 Votes , 0%

Not voted:

MACRO_CASE 0 Votes , 0% camelCase!!!
[Click for anchor link](#) Actions Case This vote macro is locked

Choices	Your Vote	Current Result: (2 Total Votes)	Comments
snake_case		0 Votes , 0%	
camelCase		0 Votes , 0%	Not voted: this is
PascalCase		0 Votes , 0%	set.
MACRO_CASE		2 Votes , 100%	

[Click for anchor link](#) State variables Case This vote macro is locked

Choices	Your Vote	Current Result: (3 Total Votes)	Comments
snake_case		1 Vote , 33%	
camelCase		2 Votes , 66%	Not voted:
PascalCase		0 Votes , 0%	camelCase!!!
MACRO_CASE		0 Votes , 0%	