Use English language when naming classes, variables and functions.

```
const pahtamaNanme = "Soe" /* Bad */
const firstName = "Soe" /* Good */
```

Pick one naming convention and follow it.

It may be PascalCase or camelCase or snake_case.

```
/* Bad */
const pages_count = 5
const shouldUpdate = true

/* Good */
const pageCount = 5
const shouldUpdate = true

/* Good as well */
const page_count = 5
const should_update = true
```

A name must be short, intuitive and descriptive (SID):

const shouldDisplayPagination = postCount > 10 // alternatively

Avoid contractions

```
/* Bad */
const onItmClk = () => {}

/* Good */
const onItemClick = () => {}
```

```
Avoid context duplication

class MenuItem {
    /* Method name duplicates the context (which is "MenuItem") */
    handleMenuItemClick = (event) => { ... }

    /* Reads nicely as `MenuItem.handleClick()` */
    handleClick = (event) => { ... }
}
```

```
Reflect the expected result
/* Bad */
const isEnabled = itemCount > 3
return <Button disabled={!isEnabled} />

/* Good */
const isDisabled = itemCount <= 3
return <Button disabled={isDisabled} />
```

A domain that a function operates on.

A function is often an action on something. It is important to state what is its operable domain, or at least an expected data type.

High context emphasizes the meaning of a variable.

The verb part of your function name. The most important part responsible for describing what the function does.

Name	prefix ? +	action	(A)	+	high context (HC)	+	low context (LC)?	Remark
getPost		get		ı	Post			
getPostData		get			Post		Data	
handleClickOutside		handle		(Click		Outside	
shouldDisplayMessage	should	Displa	,		Message			
getFruitCount		get		-	Fruit		Count	Access data immediately
setFruits		set		Ī	Fruits			Sets a variable in a declarative way
resetFruits		reset			Fruits			Sets a variable back to its initial value or state
fetchPosts		fetch			Posts			Request for some data, which takes some indeterminate time (i.e. async request)
removeFilter		remov	е		Filter			Removes something from somewhere
deletePost		delete			Post			Completely erases something from the realms of existence.
composePageUrl		compo	se		Page		Url	Creates new data from the existing one. Mostly applicable to strings, objects or functions
handleLinkClick		handle		-	Link		Click	Handles an action. Often used when naming a callback method
isPresent		is			Present			Describes a characteristic or state of the current context (usually boolean)
hasProducts		has		ı	Products			Describes whether the current context possesses a certain value or state (usually boolean)
shouldUpdateUrl		should		ı	Update		Url	Reflects a positive conditional stateemnt (usually boolean) coupled with a certain action.
minPost		min			Post			Represents a minimum value. Used when describing boundaries or limits
maxPost		max			Post			Represents a maximum value. Used when desc
prevPost		prev		ı	Post			Indicate the previous or the next state of a variable in the current context. Used when describing state transitions.
nextPost		next		ı	Post			Indicate the previous or the next state of a variable in the current context. Used when describing state transitions.