

# jQuery - Traversing

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## Source of the article

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## What is Traversing?

“ (move through)” jQuery traversing HTML

“ ” ( )

HTML (DOM tree) . jQuery traversing ( )

(ancestors, ), (descendants, )

(siblings, ) DOM traversing



## Illustration explained

- <div> <ul> (parent) , <ul> (ancestor)
- <ul> <li> (parent) , <div> (child)
- <li> <span> (parent), <ul> (child), <div>
- (descendant)
- <span> <li> (child) , <ul> <div> (descendant)
- <li> (siblings) ( )
- <li> <b> (parent) , <ul> (child) <div>
- (descendant)
- <b> <li> (child) , <ul> <div> (descendant)

가 (ancestor) (parent), (grandparent), (great-grandparent)

(descendant) (child), (grandchild), (great-grandchild)가

(Siblings) (parent) 가 .

## Traversing the DOM

jQuery DOM (traverse)

가 \_\_\_\_\_(tree-traversal)

DOM

## jQuery Traversing Reference

jQuery Traversing

[jQuery Traversing Reference](#)

, [jQuery](#), -, [Traversing](#)

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