MinjQuery.js

`MinjQuery` is a library like jQuery with limited functionality.

Useful links :

1. [jQuery](#)
2. [W3Schools jQuery](#)

Now implement following functions for `MinjQuery` class:

> *Create a new instance of `MinjQuery` with passed element*
>
> ```
> let mjQ = new MinjQuuery(element);
> ```

> *Adds the specified class(es) to passed element*
>
> ```
> mjQ.addClass('clesses')
> ```

> *Get the value of an attribute for the passed element*
>
> ```
> mjQ.attr('attribute-name')
> ```

> *Get the children of element*
>
> ```
> mjQ.children()
> ```

> *Bind an event handler to the "click" JavaScript event of passed element*
>
> ```
> mjQ.click(callback)
> ```

> *Remove all child nodes of the passed element from the DOM.*

```
mjQ.empty()
```

Display or hide the passed element by animating the `opacity`*.*

```
mjQ.fadeToggle(duration_time_second)
```

Determine whether passed element has given class

```
mjQ.hasClass('class-name')
```

Bind a handler to the passed element to be executed when the mouse pointer enters and leaves the element

```
mjQ.hover(callback)
```

Remove an attribute from passed element

```
mjQ.removeAttr('attribute-name')
```

Add or remove a class from passed element, depending on either the class's presence or not

```
mjQ.toggleClass('class-name')
```enter link description here
```