Windows vs global context

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Browser Based Application

- In a browser based application, everything we create including variable and functions they become part of window object

- My variables and functions are also connected to 'window' object

```
> var pi=3.141592
<· undefined
> function plus(x,y){return x+y; }
<· undefined
> console.log(window.pi)
  3.141592
<· undefined
> console.log( window.plus(1,2));
  3
```

Node Application

- Node application doesn't have 'window' object
- Are variables and functions belong to what we call as global space or global context
- There is no object like window where we can check them.
  - We can access them only by using their names without '.'