```
var a = 20;          ←

var b = 15;          ←

function add(x, y) {
    var result = x + y;
    var data;
    c = 100;      ⊿
    if(a > b) {
        data = a + b;
    }
    console.log(data, c);
    return result;
}

add(10,30);      ↖  ✓✓✓
console.log(data, c, a, b);
```

Global
=

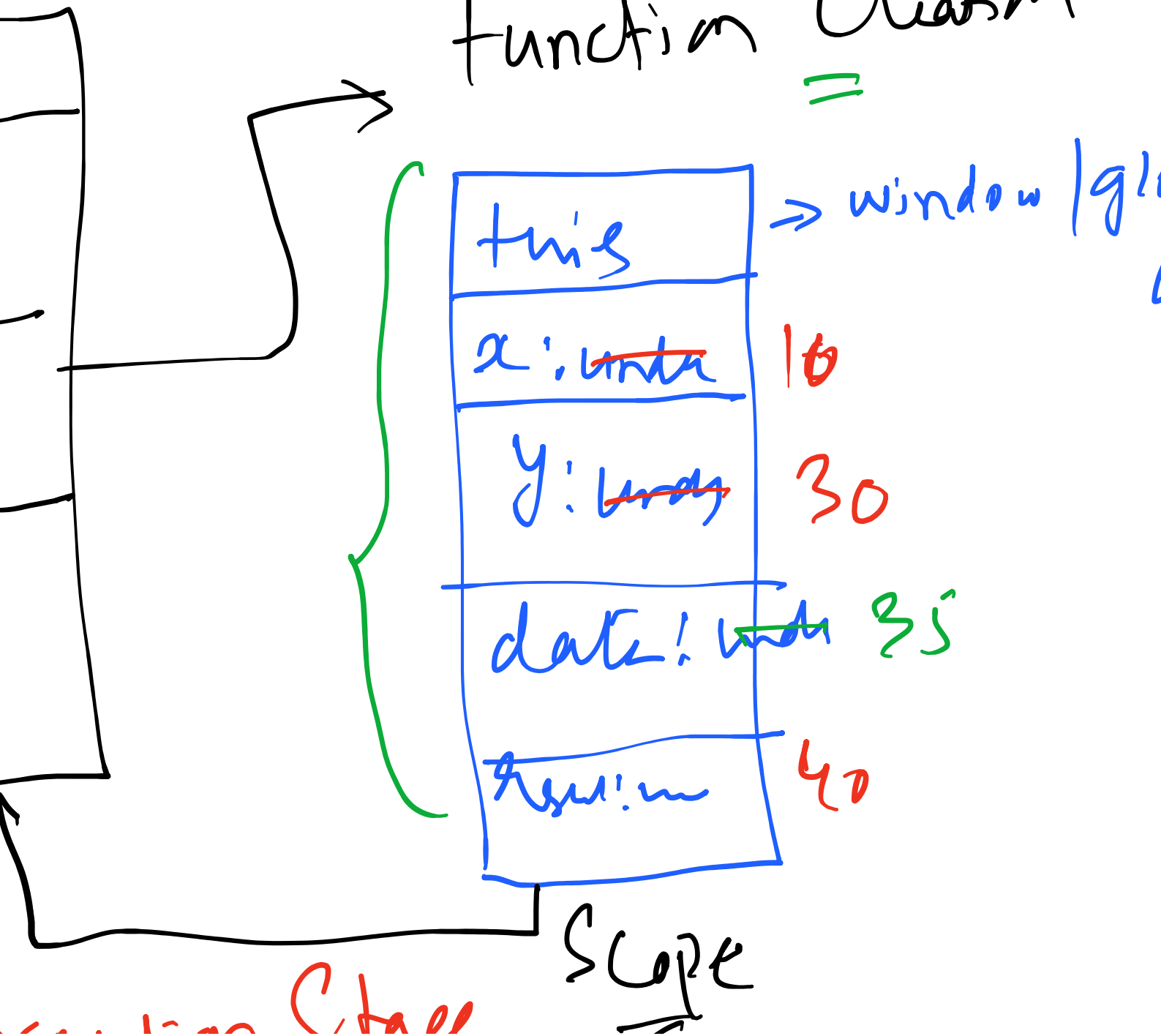| a = 20 |
|---|
| b = 15 |
| add |
| c = 100 |

HOISTING
=

Execution Context

Function Creation Co[ntext] =

this → window |g[lobal]

$x :$ ~~undef~~ 10

$y :$ ~~undef~~ 30

date! ~~undef~~ 35

fun!... 40

Scope

Execution State

ntext

obal |

Global

Function U