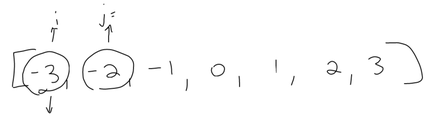
MP:

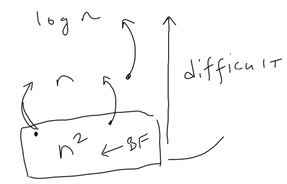
- $n^2 \rightarrow n$
- comparing 2 numbers OR 2 strings
- sorted array ✓



• 2 ↓↑

```
for (let i=0; i < arr.length; i++) {
  for(let j= i+1 ; j < arr.length; j++) {
    if( arr[i] + arr[j] === 0) {
      return [arr[i], arr[j]
    }
  }
}
```

3 possible Solutions



t = 1

Boiler plate:

- create 2 pointers
- Set up a loop to compare these #'s
- ↓↑ └> Sum = arr[left] + arr[right]

```
if(Sum === 0 ) {
  return [arr[left], arr[right])
}else if (Sum > 0){
    right--
}else {
    left ++
}
```