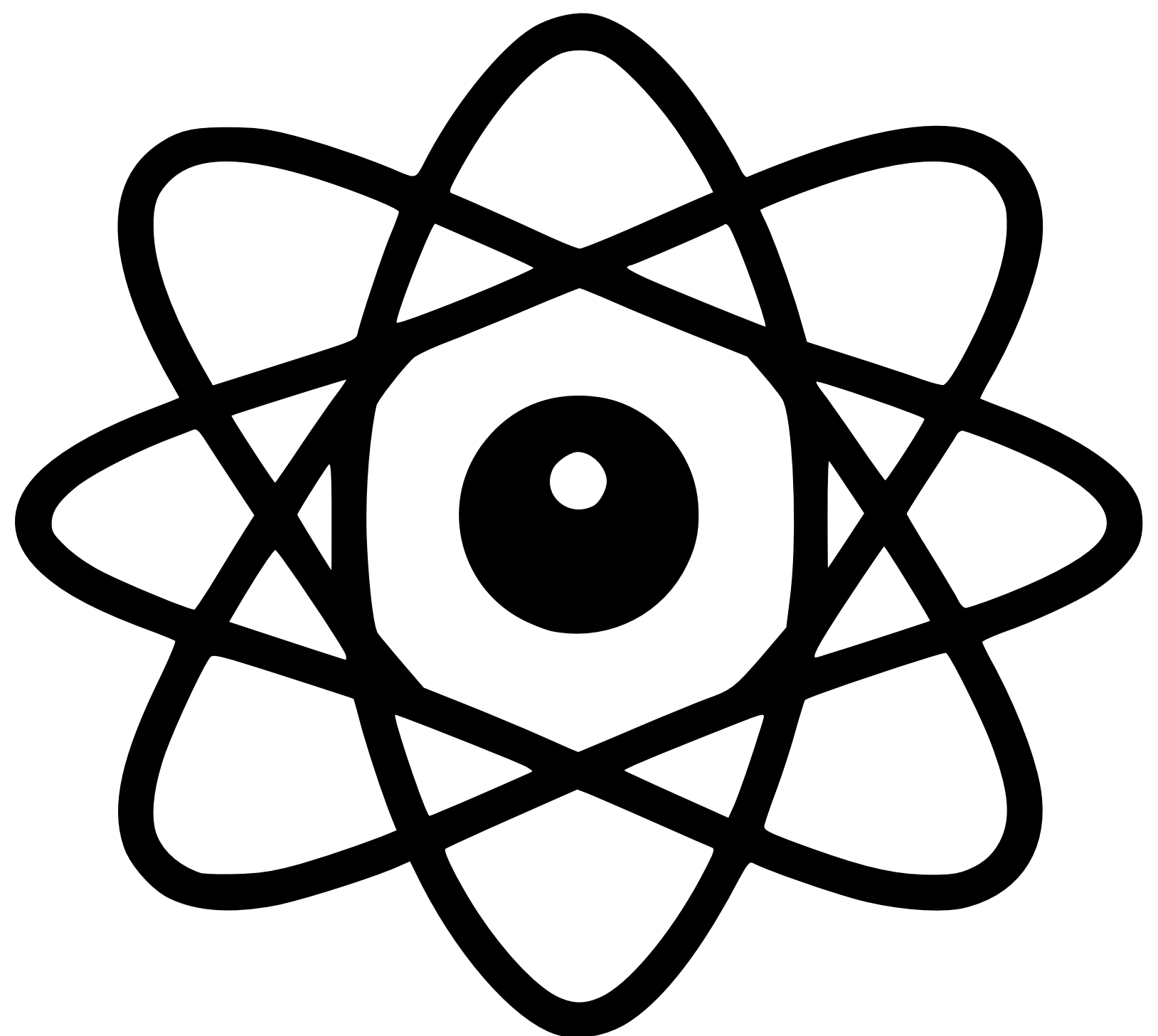
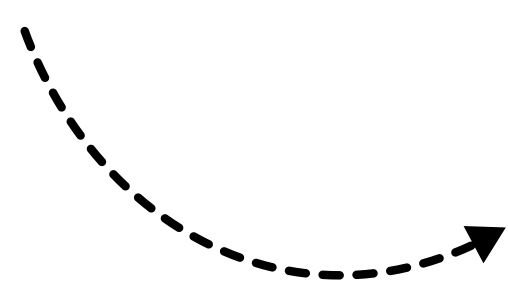


JavaScript Topics You Should Know Before Learning React.

PART 03

JavaScript Ternaries!



A circular profile picture of a man with glasses and a beard, wearing a yellow background.

Ternaries may sound fancy

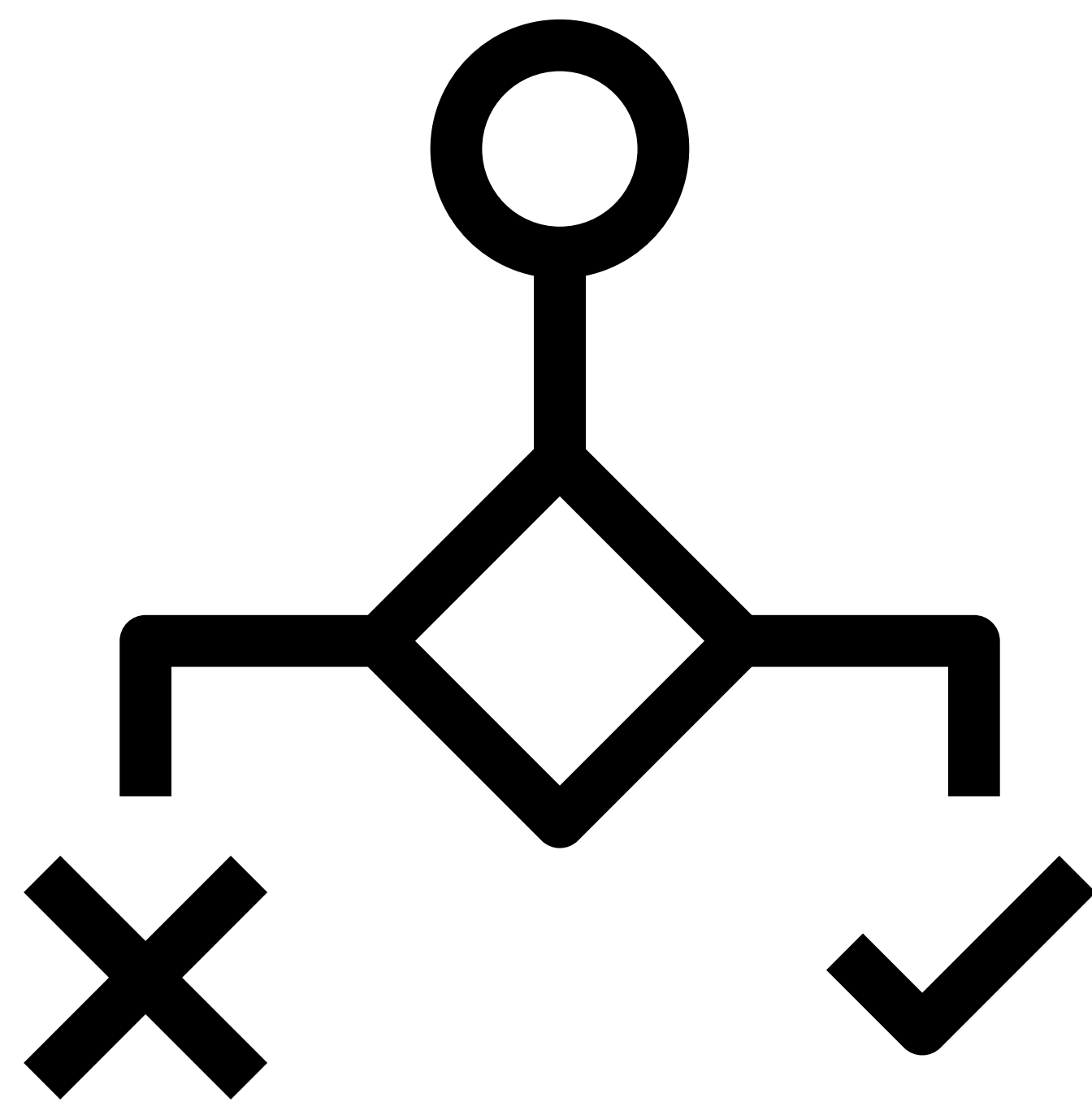
but they're just a cool way to make decisions in JavaScript using simple words!





What's a ternary, you ask?

It's like a mini **if-else statement**,
making choices in a snap!





Here's how it works

(condition) ? trueResult : falseResult

If 'condition' is true, we get 'trueResult.'

If it's false, we get 'falseResult.'

Easy, right?

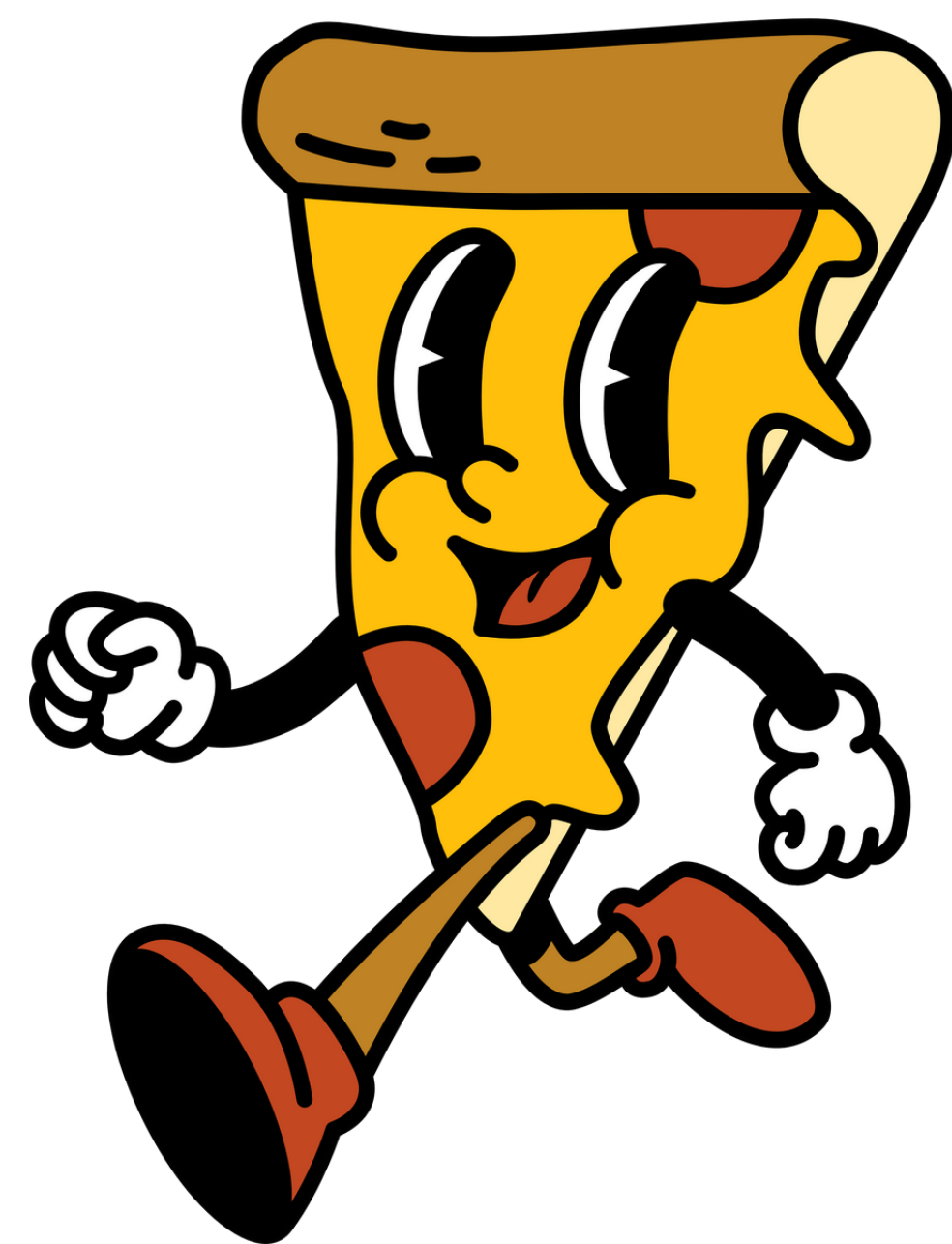




Let's see an example

hungry ? "Eat a pizza" : "Go for a walk"

If you're 'hungry,' you get pizza.
If not, take a walk!





Awesome

Ternaries are awesome for setting variables based on conditions:

let canVote = (age >= 18) ? "Yes" : "No"

If you're 18 or older, you can vote!





Concise and Readable

Ternaries are concise and readable, saving you lines of code:

```
let result = (x > 10) ? "Greater" : "Smaller"
```

Is 'x' bigger than 10? If yes, 'Greater'; if not, 'Smaller.'



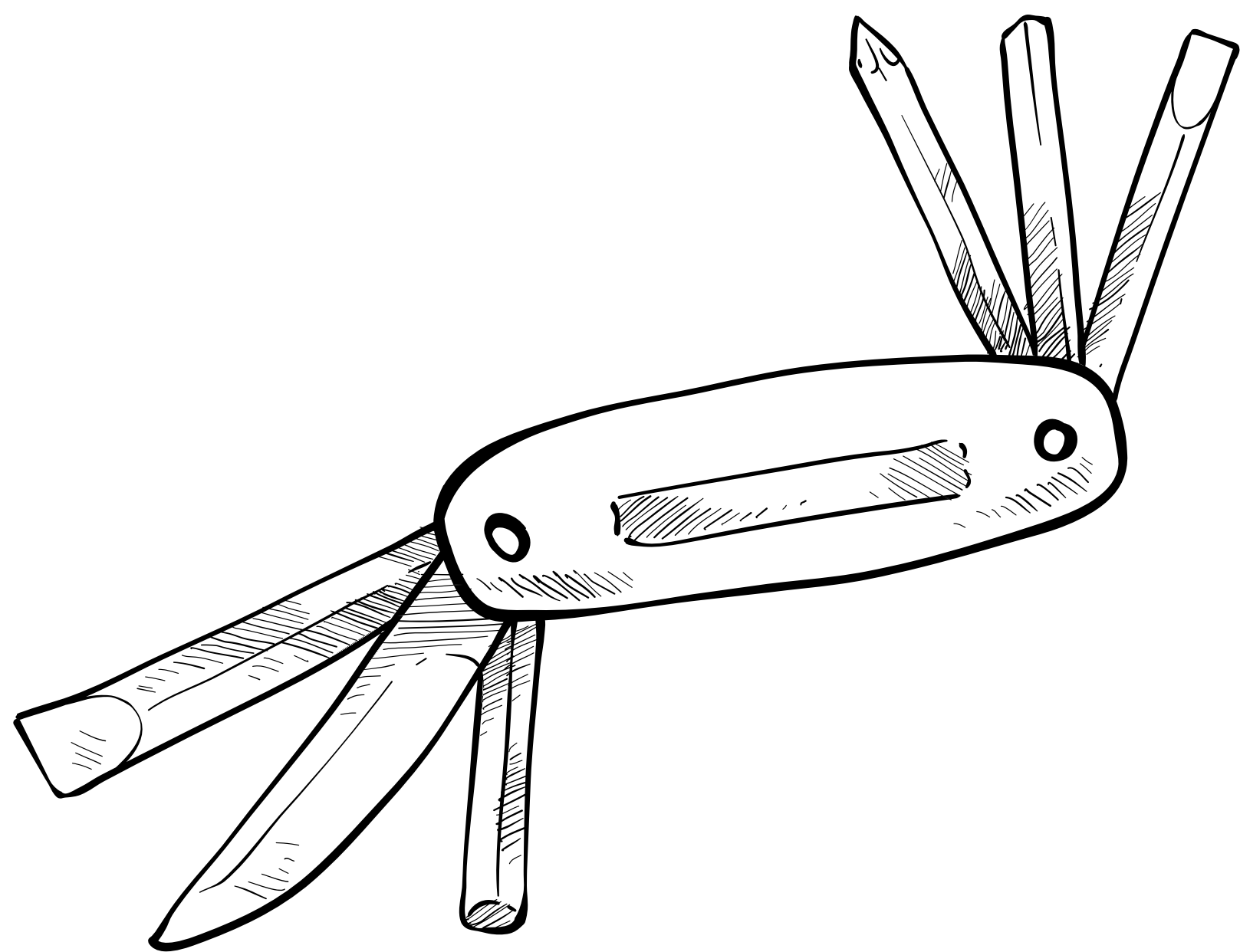


Versatile

Ternaries are versatile, and you can nest them too!

```
let isNight = (hour < 18) ? "Day" : (hour < 22) ? "Evening" : "Night"
```

It checks the time and tells you if it's day, evening, or night!



A circular profile picture of a man with glasses and a beard, wearing a yellow shirt, set against a yellow background.

So, next time you need to make a quick decision in your code, remember JavaScript ternaries! They're simple, elegant, and super useful!





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