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Challenge: Objects - Evaluating Keys

You are given an object called `sumMe` containing several key/value pairs and a variable called `total` whose initial value is 0. Using a `for... in loop`, iterate through the keys of `sumMe`; if the value corresponding to a key is a number, add it to `total`.

Is it working?   Check my answer

Reminder: If you have a question - ask it to a mentor on the **CSX Slack** in the **#csx-challenge-help** channel.

We don't provide solutions to all problems on CSX; we feel the best way to learn a new skill is by persevering through the "hard learning." However, we are always available to discuss best practices, and if you want to talk through your solution, share your code with us by emailing us at csx@codesmith.io.

```javascript
1  const sumMe = {
2    hello: 'there',
3    you: 8,
4    are: 7,
5    almost: '10',
6    done: '!'
7  };
8  let total = 0;
9  // ADD CODE HERE
10 for (const property in sumMe) {
11     if (typeof sumMe[property] === 'number') {
12       total += sumMe[property];
13     }
14 }
15 console.log(total);
```

Reset Code   End Code   Save Code   Run Code

Clear Terminal