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/*:  
## App Exercise – Ternary Messages
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>These exercises reinforce Swift concepts in the context of a fitness  
tracking app.
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The code below should look similar to code you wrote in the Fitness Decisions exercise. The if-else statement is actually unnecessary, and instead you can print either one statement or the other all on one line using the ternary operator. Go ahead and refactor the code below to do just that.

```
*/  
let stepGoal = 10000  
let steps = 3948  
  
var percentDone: String  
  
percentDone = steps < stepGoal / 2 ? "Almost Halfway!" : "Over Halfway!"  
  
print(percentDone)  
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