From: Daily Coding Problem
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Subject: Daily Coding Problem: Problem #1 [Easy]



Good morning! Here's your coding interview problem for today.

This problem was recently asked by Google.

Given a list of numbers and a number \boxed{k} , return whether any two numbers from the list add up to \boxed{k} .

For example, given [10, 15, 3, 7] and k of 17, return true since 10 + 7 is 17.

Bonus: Can you do this in one pass?

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If you liked this problem, feel free to forward it along so they can <u>subscribe here!</u> As always, shoot us an email if there's anything we can help with!

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