

# M03S01 [Arrays and Strings]: Exercise 04

CS110: Computing Lab  
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## Problem Description

Given an array, write a program to find  $m$  smallest elements from the array but they must be in the same order as they are in the array. Your program should take  $m$  as input from user during the runtime.

Example 1:

$A = \{3, 5, 4, 8, 7, 6\}$

$m = 3$

Expected Output: 3,5,4