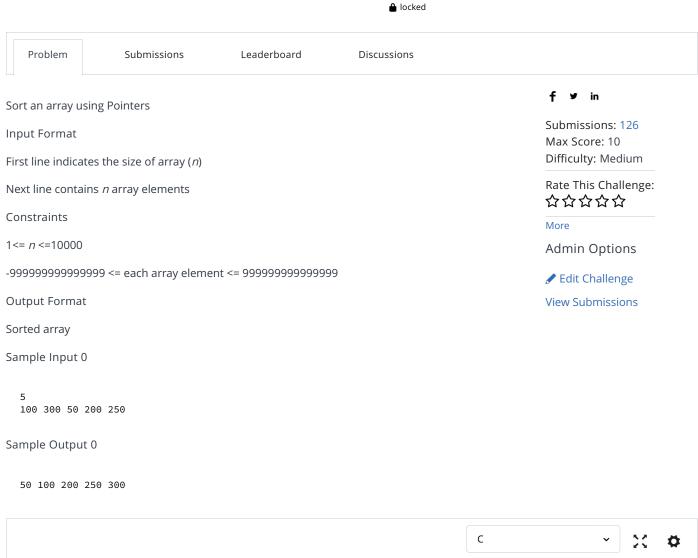
Sort an array using Pointers 1



```
#include <stdio.h>
#include <string.h>
#include <math.h>
#include <stdlib.h>

for a stdlib.h>

/* Enter your code here. Read input from STDIN. Print output to STDOUT */
return 0;
}

/* Enter your code here. Read input from STDIN. Print output to STDOUT */

/* Enter your code here. Read input from STDIN. Print output to STDOUT */

/* Enter your code here. Read input from STDIN. Print output to STDOUT */

/* Enter your code here. Read input from STDIN. Print output to STDOUT */

/* Enter your code here. Read input from STDIN. Print output to STDOUT */

/* Total Print */

/* Enter your code here. Read input from STDIN. Print output to STDOUT */

/* Total Print */

/* Enter your code here. Read input from STDIN. Print output to STDOUT */

/* Total Print */

/* Total Print */

/* Enter your code here. Read input from STDIN. Print output to STDOUT */

/* Total Print */
```

1 of 2 7/27/23, 14:31

Sort an array using Pointers 1 | 22_PPS1_Lab10 Question | ... https://www.hackerrank.com/contests/22-pps1-lab10/challen...

Line: 1 Co	
Run Code	Submit Code
Kuii eeue	Submite Code
	Run Code

Interview Prep | Blog | Scoring | Environment | FAQ | About Us | Support | Careers | Terms Of Service | Privacy Policy |

2 of 2 7/27/23, 14:31