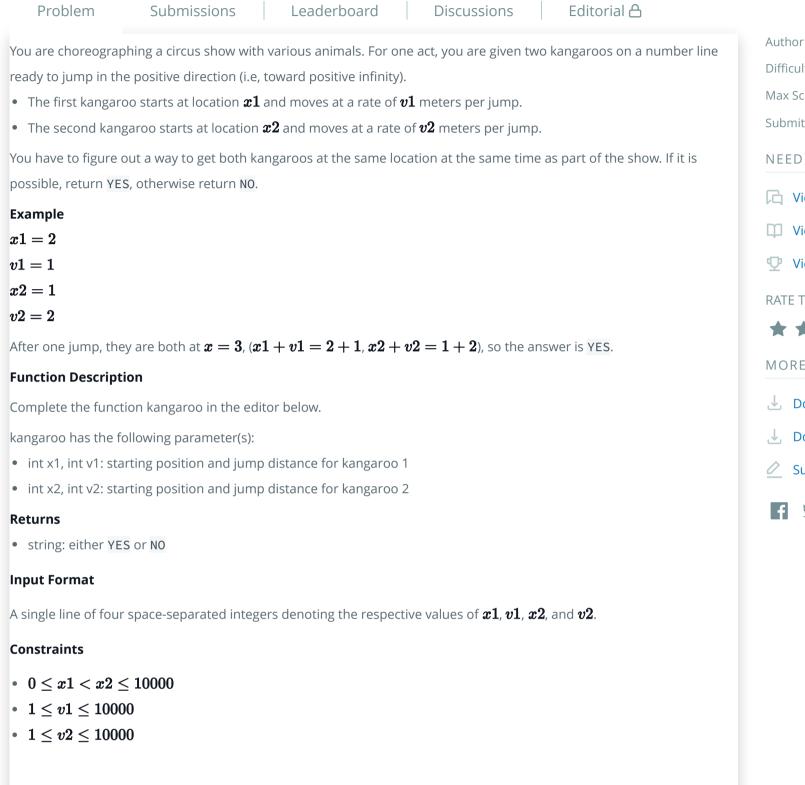
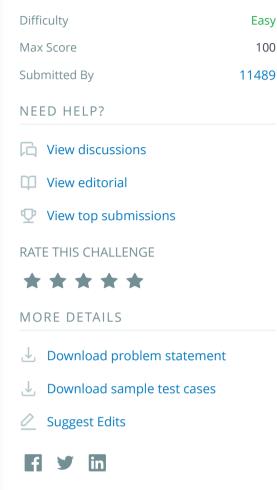
Prepare > Interview Preparation Kits > 3 Months Preparation Kit > Week 4 > Number Line Jumps

Number Line Jumps *





wanbo

```
Change Theme Language Python 3
                                                                      100
     #!/bin/python3
    import math
    import os
    import random
    import re
     import sys
     # Complete the 'kangaroo' function below.
    # The function is expected to return a STRING.
     # The function accepts following parameters:
     # 1. INTEGER x1
14
    # 2. INTEGER v1
    # 3. INTEGER x2
    # 4. INTEGER v2
17
    J-E | .-.--/..1 ..1 ..2 ..2).
```

```
deт кangaroo(x1, v1, x2, v2):
         # Write your code here
22
     if __name__ == '__main__':
         fptr = open(os.environ['OUTPUT_PATH'], 'w')
24
25
         first_multiple_input = input().rstrip().split()
27
         x1 = int(first_multiple_input[0])
         v1 - in+/first multiple input[1])
                                                                       Line: 41 Col: 1
                                                                           Submit Code
                                                             Run Code

↑ Upload Code as File

                    Test against custom input
```

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