









```
∝ Share
                                                  [] 🔅
                                                                                      Output
                                                                                                                                                          Clear
       main.py
        1 - def sumsquare(1):
                                                                                    Enter the number of elements: 7
R
               odd = sum(x**2 for x in 1 if x % 2 != 0)
even = sum(x**2 for x in 1 if x % 2 == 0)
                                                                                     Enter the element: 18
                                                                                    Enter the element: 9
=
                                                                                    Enter the element: 1
               return [odd, even]
                                                                                     Enter the element: 12
                                                                                    Enter the element: 13
5
                                                                                    Enter the element: 4
              n = int(input("Enter the number of elements: "))
                                                                                    Enter the element: 30
鱼
                                                                                    Output:
                  print("Please enter a positive number of elements.")
                                                                                    [251, 1384]
0
                   numbers = []
                   for _ in range(n):
•
                      num = int(input("Enter the element: "))
                       numbers.append(num)
0
                   result = sumsquare(numbers)
                   print("Output:")
                   print(result)
           except ValueError:
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php
```









