Documentation

```
def getMaxFromArr(arr):
    return max(arr)
```

-> Given a 1 - dimensional array and an array of integers find the minimum that have maximum of

```
def getDiscountAmount(products):
    sum = sum(products)
    if sum > 75:
        for i in range(len(products)):
            if products[i] == max(products):
                products[i] = products[i] * 0.6
    sum = sum(products)
    return sum
```

-> Compute the total discounted total .

```
def getDoublon(arr):
    for i in range(len(arr) - 1):
        for j in range(1, len(arr)):
            if i == j:
                return True
    return False
```

-> Determine if an array - like is a subset of CSVs .

```
def endString(string, ending):
    return string.endswith(ending)
```

Documentation

-> Return a string ending with ending of a endingString .

```
def endString(string, ending):
    return string.endswith(ending)
```

-> Return a string ending with ending of a endingString .

```
def value_in_array(val, arr):
    return val in arr
# Function to remove 'e' character from string
# Function to remove string
```

-> Get the value of arr from a list or arr .

```
def remove_e(string):
    return string.replace('e', '')
```

-> Returns a string with the given Unicode string removed .

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    return string.replace('e', '')
```

-> Returns a string with the given Unicode string removed .

```
def return_random_list(n):
    import random
    return [random.randint(0, 100) for i in range(n)]
```

-> Returns a list of the given numbers of each type in the given sequence .

Documentation

```
def return_random_string(n):
    import random
    return ''.join([chr(random.randint(97, 122)) for i in range(n)])
```

-> Returns a string with random characters .