

**/home/runner/work/PA\_TEST\_ACTION/PA\_TEST\_ACTION/test.py**

**error**

```
def test():
```

```
    return "a"
```

-> Returns a Unicode string containing the given Unicode string .

**error**

```
def delete_double_spaces(text):
```

```
    return text.replace(' ', '')
```

-> Replaces double spaces in a string with the given text .

**error**

```
def delete_doublon_array(array):
```

```
    return list(set(array))
```

-> Returns a list of zubute vectors

**error**

```
def delete_doublon_string(string):
```

```
    return ''.join(set(string))
```

-> Returns a copy of the string with all the second ellipsis .

**error**

```
def find_value_in_array(array, value):
```

```
    return array.index(value)
```

-> Find the array value in array for a given value

**error**

```
def find_value_in_string(string, value):  
    return string.index(value)
```

-> Returns the index of the value of the given string

**error**

```
def get_promotion_name(promotion_name):  
    return promotion_name.split('_')[0]
```

-> Translates a snake\_case promotion name to the name in question

**error**

```
def apply_pourcent_in_array(array, pourcent):  
    return [x * pourcent for x in array]
```

# Modifier la police

-> Traverses the given array in a pretty list while assumes the Colour is being used .

**error**

```
def bonjour_test():  
    print("bonjour")
```

-> Prints a Bonjours that evaluates the given string to a terminal the use

**/home/runner/work/PA\_TEST\_ACTION/PA\_TEST\_ACTION/main.py**

**error**

```
def max_number(a, b):
```

```
    return max(a, b)
```

```
if __name__ == '__main__':
```

```
    print( (lambda a,b: a*b )(5,4) - True)
```

-> The maximum number of bytes given two strings .