

```
hasil_akhir = [  
    {'nama': 'Reza', 'nilai': 70},  
    {'nama': 'Ciut', 'nilai': 63},  
    {'nama': 'Dian', 'nilai': 80},  
    {'nama': 'Badu', 'nilai': 40}  
]  
  
def lulus_aja(data):  
    new_list = []  
  
    for item in data:  
        if item['nilai'] > 65:  
            new_list.append(item['nama'])  
  
    return new_list  
  
print(lulus_aja(hasil_akhir))
```

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```
fruits = ['pepaya', 'mangga', 'pisang', 'durian', 'jambu']
```

```
def reverse(data):
```

```
    new_list = []
```

```
    for item in range(len(data)):
```

```
        identity = item + 1
```

```
        new_list.append(data[-(identity)])
```

```
    return new_list
```

You, 2 minutes ago • praktikum 10

```
print(reverse(fruits))
```

```
def duplicate(data):
```

```
    new_list = []
```

```
    for item in data:
```

```
        new_list.append(item)
```

```
        new_list.append(item)
```

```
    return new_list
```

```
print(duplicate(fruits))
```

You, 2 minutes ago

```
string = 'nurul fikri'
exclude = ['a', 'i', 'u', 'e', 'o', ' ']

def konsonan(data):
    ....new_string = ''

    ....for item in data:
    .....if item not in exclude:
    .....    new_string += item

    ....return new_string

print(konsonan(string))
```

You, 2 minut