Untitled

January 19, 2023

```
[1]: print("Hello how are you doing today?", "Feel free to view all my pratices")
```

```
Hello how are you doing today? Feel free to view all my pratices
```

```
[3]: salary=15000
     if salary<=49999:
         rent= 0.2*salary,
         savings=0.3*salary,
         investment=0.3*salary,
         use=0.2*salary
         print("rent should be {}".format(rent) , "saving should be {} ".
      ↪format(savings),"investment should be{}".format(investment),"use should be␣
      ↪{}".format(use))
     elif salary==50000& salary<=200000:
         rent=0.3*salary,
         savings=0.2*salary,
         investment=0.3*salary,
         use=0.2*salary
         print("rent should be {} ".format(rent),"saving should be {} .".
      ↪format(savings),"investment should be {} ".format(investment),"use should be␣
      ↪{} .".format(use))
     elif salary>200000:
             print("stable")
```

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rent should be (3000.0,) saving should be (4500.0,)  investment should
be(4500.0,) use should be 3000.0
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[6]:
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[7]:
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[8]: #if given an option to take of 900000 to buy a 1200000 sh house with 300000␣
      ↪down payment or 10 year loan 1200000
     cost=1200000
     dp=300000
     loan=((cost-dp)*1.08)*8
     total=loan+dp
     print(total)
```

```python
print(cost*10*0.8)
```

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8076000.000000001
9600000.0
```

[9]:
```python
print("bye")
```

```
bye
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[ ]: