```
mainMenu()'''
def good():
```

```
def good():
def bad():
def bad():
```

```
def good():
def bad():
mainMenu()'''
def mainMenu():
                softdrinks()
```

```
def mainfood():
def dessert():
def softdrinks():
mainMenu()
```

```
#Import modules

'''import math

# use math module functions
print(math.sqrt(5))

# Output 2.23606797749979'''

# Import multiple modules

'''import math, random
```

```
print(math.factorial(5))
print(random.randint(10, 20))'''

# import only factorial function from math module
'''from math import factorial

print(factorial(5))'''

# import the module as different name
'''import random as rand

print(rand.randrange(10, 20, 2))'''

#import all names

from math import *
print(pow(4,2))
print(factorial(5))

print(pi*3)
print(sqrt(100))
```