

## Exercise 2 Good morning Sir

### Problem

Create a python program capable of greeting you with Good morning. Good afternoon and Good evening. Your program should use time module to get the current hour. Here is a simple program and documentation link for you.

### Example

```
import time
timestamp=time.strftime('%H:%M:%S')
print(timestamp)
timestamp=time.strftime('%H')
print(timestamp)
timestamp=time.strftime('%M')
print(timestamp)
timestamp=time.strftime('%S')
print(timestamp)
```

### Source Code

```
import time
timestamp=time.strftime('%H:%M:%S')
print(timestamp)
timestamp=time.strftime('%H')
print(timestamp)
timestamp=time.strftime('%M')
print(timestamp)
timestamp=time.strftime('%S')
print(timestamp)
```

### Solution

```
import time
timestamp=int(time.strftime('%H'))
print(timestamp)
```

```
if(timestamp<9):  
    print("Good Morning Sir :")  
elif(timestamp>=10 and timestamp <= 3):  
    print("Good afternoon Sir")  
else:  
    print("Good Evening Sir")
```

Thank You