```
from datetime import datetime
In [1]:
In [2]:
        from playsound import playsound
        alarm_time = input("Enter the time of alarm to be set:HH:MM:SS\n")
In [ ]:
        alarm_hour=alarm_time[0:2]
        alarm minute=alarm time[3:5]
        alarm_seconds=alarm_time[6:8]
        alarm_period = alarm_time[9:11].upper()
        print("Setting up alarm..")
        while True:
            now = datetime.now()
            current_hour = now.strftime("%I")
            current_minute = now.strftime("%M")
            current seconds = now.strftime("%S")
            current_period = now.strftime("%p")
            if(alarm_period==current_period):
                 if(alarm_hour==current_hour):
                     if(alarm_minute==current_minute):
                         if(alarm seconds==current seconds):
                             print("Wake Up!")
                             playsound('audio.mp3')
                             break
        Setting up alarm..
```

In []: