from datetime import datetime

from playsound import playsound

alarm\_time = input("Enter the time of alarm to be set:HH:MM:SS\n")

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