

```
import pyttsx3
from plyer import notification
import time

# Speak method
def Speak(self, audio):

    # Calling the initial constructor
    # of pyttsx3
    engine = pyttsx3.init('sapi5')

    # Calling the getter method
    voices = engine.getProperty('voices')

    # Calling the setter method
    engine.setProperty('voice', voices[1].id)

    engine.say(audio)
    engine.runAndWait()

def Take_break():

    Speak("Do you want to start sir?")
    question = input()

    if "yes" in question:
        Speak("Starting Sir")
```

```
if "no" in question:
```

```
    Speak("We will automatically start after 5 Mins Sir.")
```

```
    time.sleep(5*60)
```

```
    Speak("Starting Sir")
```

```
# A notification we will held that
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```
# Let's Start sir and with a message of
```

```
# will tell you to take a break after 45
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```
# mins for 10 seconds
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```
while(True):
```

```
    notification.notify(title="Let's Start sir",
```

```
    message="will tell you to take a break after 45 mins",
```

```
    timeout=10)
```

```
# For 45 min the will be no notification but
```

```
# after 45 min a notification will pop up.
```

```
time.sleep(0.5*60)
```

```
Speak("Please Take a break Sir")
```

```
notification.notify(title="Break Notification",
```

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message="Please do use your device after sometime as you have"
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```
"been continuously using it for 45 mins and it will affect your eyes",
```

```
timeout=10)
```

```
# Driver's Code
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```
if __name__ == '__main__':
```

Take_break()