PART 2: Now let's use Python and Minecraft!

Task 1: Flash RED using Python Script:

Start Programming => Python 3
File – Open:
/home/pi/CoderDojo/project03/script01.py
To run:
Run Menu & Run module F5
You should see the RED LED flash
To stop running:
Control & C
Close python - File & exit

Task 2: Flash RED using Minecraft & Pythron Script:

Start Minecraft => Games => Minecraft Pi
Start Game
Click on "world"
You should see three doors & three door mats - Red/Yellow/Green
NOTE: Keys to navigate are:

A	=> Left	Esc	=> Pause Game
S	=> Back	Mouse	=> Look around
D	=> Right		
W	=> Forward		

Press "esc" to pause game & minimise Minecraft (leave it running)
Start Programming => Python 3
File – Open:
/home/pi/CoderDojo/project03/script02.py
To run:
Run Menu & Run module F5
Go back to Minecraft and stand on the RED door mat.
You should see the RED LED flash **ONLY** when you stand on the Red mat.
To stop running:
Control & C

Task 3: Make the Red/Yellow/Green lights flash with their colour mats

Read script02.py that you opened, update it so that it works with the yellow and green door mats. **TIP:** Make sure you "save as" script03.py