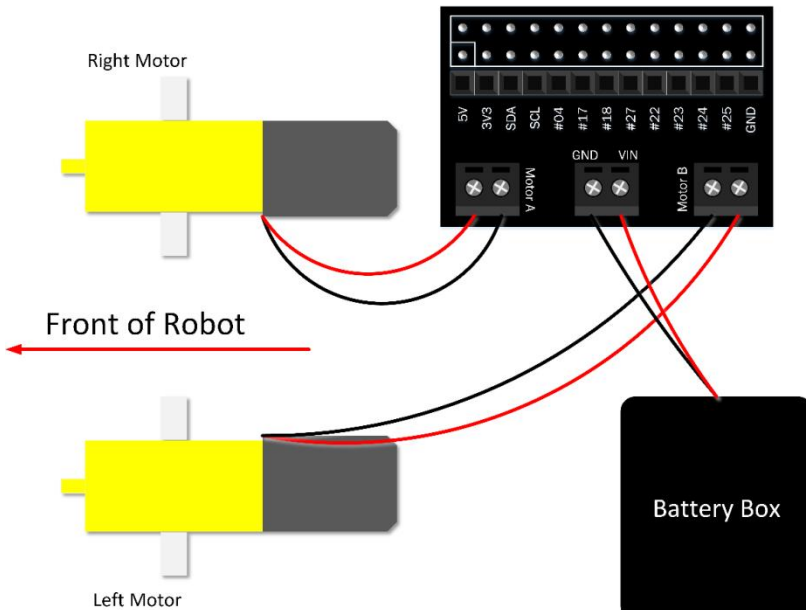


## Circuit:



For the following circuits you will be using the robot you built in sheet 1. Although in some worksheets you will need to add a few extras!

## Steps:

1. Go to Menu, Programming, Python 3 and then File, New File.
2. Press CTRL+S on your keyboard.
3. Save it as 2-test.py
4. Type:

```
from edupy import *  
  
def Forwards():  
    forward()  
def Backwards():  
    backward()  
def StopMotors():  
    stop()  
def Left():  
    turn_left()  
def Right():  
    turn_right()
```

In the shell type on of the following words after a DEF command and see what it does. Remember the () after it !

5. Press CTRL + S on your keyboard.
6. Press F5 on your keyboard.
7. Your program will now run. Press CTRL+C to stop it running.