

## Python Planner Sheet for Level 98



Remember to use indents where needed.

```
v.move_forwards()
v.turn_left()
v.turn_right()

while not v.at_destination():
    if v.is_road_forward():
    elif:
    else:
```

### To create a repeat loop:

```
for count in range(n):
```

use any name for count, and the correct number for n

### To define a procedure:

```
def procedurename():
```

use your own word in place of procedurename

### To call your procedure

```
procedurename():
```

### Helping hand

This is the structure of the code. You need to finish the lines of code yourself

```
while not v.at_destination():
    if v.is_ _____
        v.move_ _____
    else:
        v.turn_ _____
```

### My Code in Python for Level 98

```
import van
v = van.Van()
```