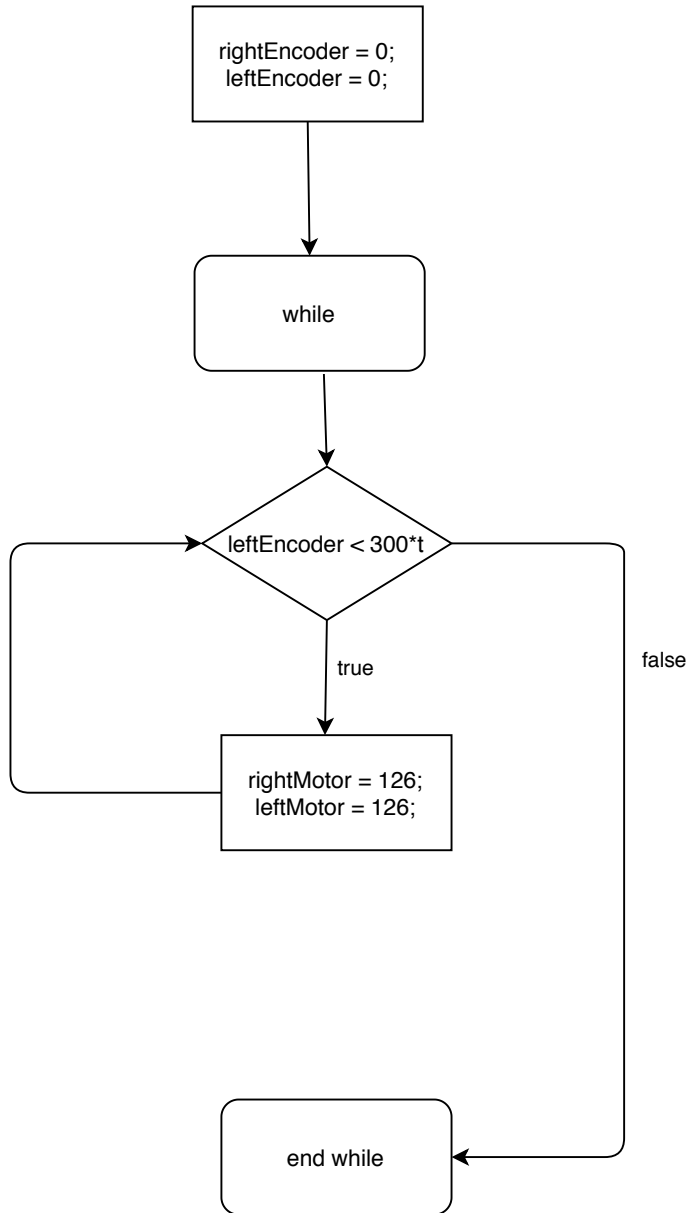
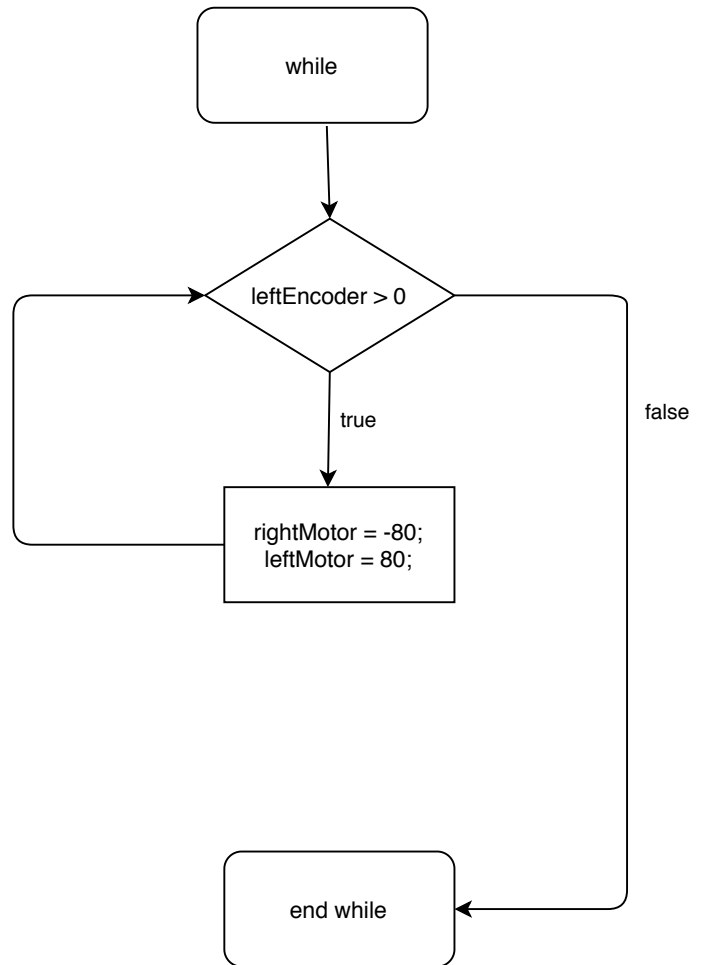


forward(t)

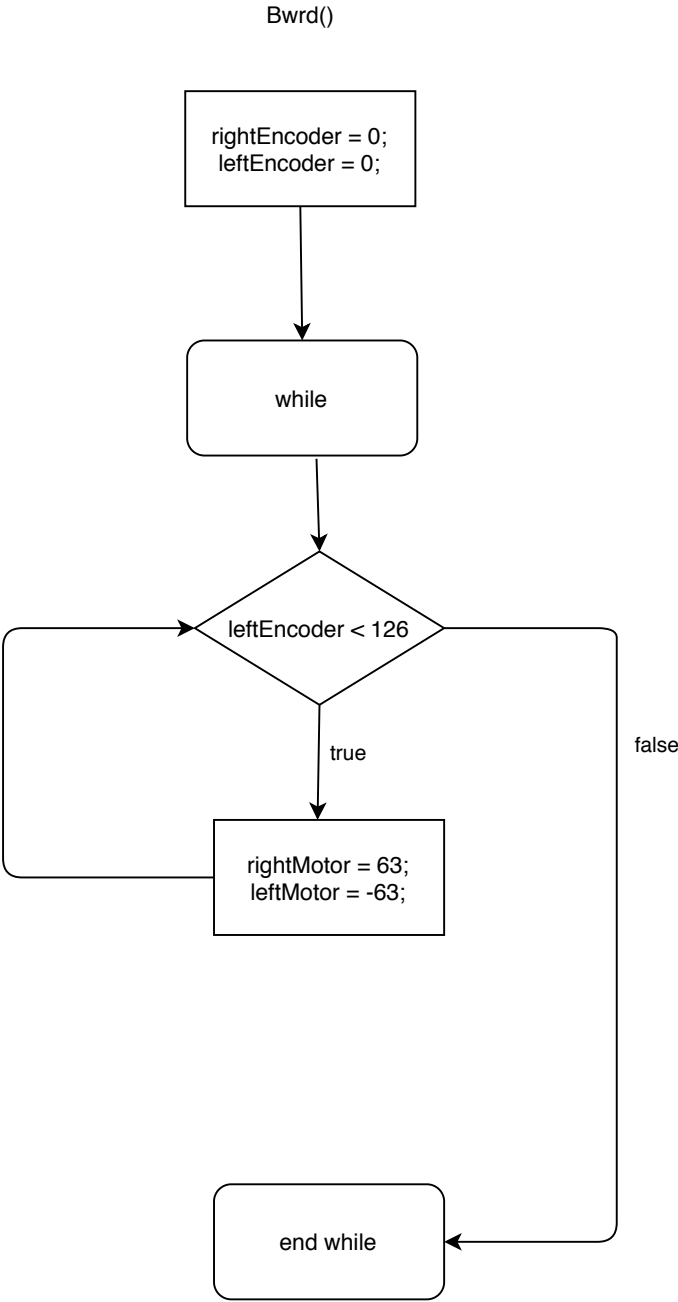
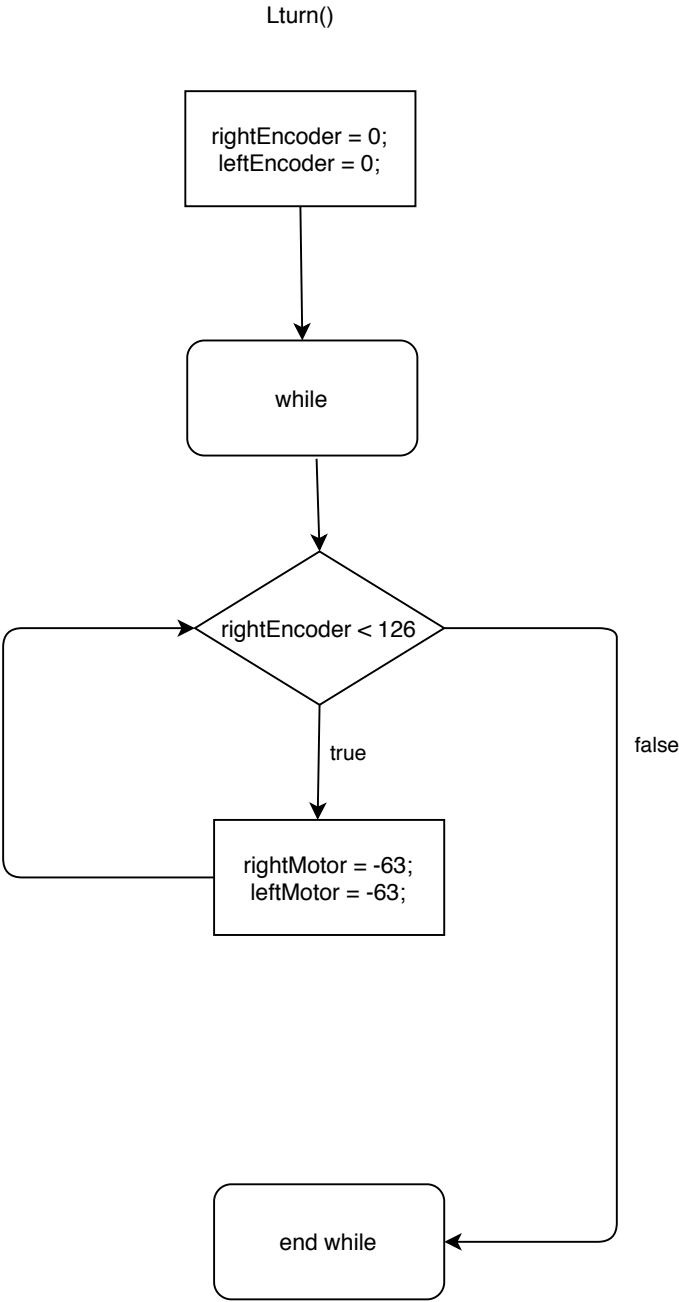


Bwrdr()



main 1_2

```
Forward(1);  
Backward();  
Forward(2);  
Backward();  
Forward(3);  
Backward();  
Forward(4);  
Backward();  
Forward(5);  
Backward();
```



main 1_3

```
Fwrd();  
Rturn();
```

```
Fwrd();  
Lturn();
```

```
Fwrd();  
Lturn();
```

```
Fwrd();  
Rturn();
```

```
Fwrd();  
Rturn();
```

```
Fwrd();  
Lturn();
```

```
Fwrd();  
Rturn();
```

```
Fwrd();  
Rturn();
```

```
Fwrd();  
Lturn();
```

```
Fwrd();  
Rturn();
```

```
Fwrd();  
Rturn();
```

```
Fwrd();  
Lturn();
```

```
Fwrd();  
Lturn();
```

```
Fwrd();  
Rturn();
```

```
Fwrd();
```