

```
1 #-----Setup-----
2
3
4 import Ed
5
6 Ed.EdisonVersion = Ed.V2
7
8 Ed.DistanceUnits = Ed.CM
9 Ed.Tempo = Ed.TEMPO_MEDIUM
10
11 #-----Your code below-----
12
13 #Set up some variables
14 turnSpeed = Ed.SPEED_9
15 degreesToTurn = 20
16 numberOfTwists = Ed.SPEED_3
17
18 #Now shimmy!
19 Ed.Drive(Ed.SPIN_RIGHT, turnSpeed, degreesToTurn/2)
20 for i in range(numberOfTwists):
21     Ed.Drive(Ed.SPIN_LEFT, turnSpeed, degreesToTurn)
22     Ed.Drive(Ed.SPIN_RIGHT, turnSpeed, degreesToTurn)
23 Ed.Drive(Ed.SPIN_LEFT, turnSpeed, degreesToTurn/2)
24
```