

Celebrate (4,0,25,2);

motorSpeed(4,25);

goFor(2);

motorSpeed(4,20);

goToAbsolutePosition(400);

reverse(4);

motorSpeed(4,30)

goFor(1.5);

Accelerate all motors to 25% in 2 seconds

Set all motors' speed at 25%

Run motors for 2 seconds

All motors power to 20%

Run until position 400 marks reached

Reverse all motors

Run all motors at 30%

Run motors for 1.5 seconds