

```
celerate(4,0,25,3);    // Accelerate all motors from start to 25% in 3 seconds.

motorSpeed(4,25);      //Run all motors at a constant speed (25% power) for 1 second.
goFor(1);

motorSpeed(4,20);      //Run all motors at 20% power for 2 seconds.
goFor(2);

reverse(4);            //Reverse all motors.

motorSpeed(4,25);      //Run all motors at a constant speed (25% power) for 2 second.
goFor(2);

brake(4);              //Brake all motors.

                        //Save the program as CSS1
```