```
#include <kipr/botball.h>
int main()
     printf("Hello World\n");
     wait_for_light(0);
     shut_down_in(119);
     create connect();//Note
     enable_servos();
     set servo position(0,0);
     create connect();
     create drive direct(-105,-100);
     msleep(2600);
     ao(4900);
     motor(0,-65);
     msleep(1600);
     ao(4900);
     motor(0, -65);
     msleep(1600);
     ao();
     create stop();
     create drive direct(100,-100);
     msleep(2800);
     ao(1000);
     enable servo(0);
     set_servo_position(0,35);
     motor(0,65);
     msleep(896);
     ao(1000);
     set servo position(0,1067);
     create drive direct(100,100);
     msleep(3000);
     ao(1000);
```

```
create_drive_direct(-100,100);
msleep(1600);
a0(1000);

set_servo_position(0,0);

create_drive_direct(-100,-65);
msleep(3000);
ao(3000);

create_stop(100);

create_disconnect();

return 0;
}
```