

```
when started
  set drive velocity to 100 %
  set IntakeMotorGroup velocity to 100 %
  set turn velocity to 100 %
  set ArmMotorGroup velocity to 100 %
  spin IntakeMotorGroup intake
  wait 0.75 seconds
  stop IntakeMotorGroup
  spin ArmMotorGroup up for 325 degrees
  turn right for 90 degrees
  drive forward for 25 mm
  turn left for 193 degrees
  spin IntakeMotorGroup outtake
  wait 0.75 seconds
  stop IntakeMotorGroup
  drive forward for 25 mm
  drive reverse for 25 mm
  turn right for 103 degrees
  spin ArmMotorGroup down for 325 degrees
  spin IntakeMotorGroup intake
  drive forward for 150 mm
  stop IntakeMotorGroup
  drive reverse for 150 mm
  spin ArmMotorGroup up for 325 degrees
  turn right for 90 degrees
  drive forward for 25 mm
  turn left for 193 degrees
  drive forward for 50 mm
```

Team 67760G  
Bot Boys

Virtual Skills  
Codes to score 55

```
spin IntakeMotorGroup outtake
wait 0.75 seconds
stop IntakeMotorGroup
turn right for 103 degrees
drive reverse for 25 mm
spin ArmMotorGroup down for 325 degrees
drive forward for 175 mm
turn right for 90 degrees
drive forward for 350 mm
turn left for 90 degrees
drive forward for 800 mm
turn right for 90 degrees
drive forward for 600 mm
turn left for 90 degrees
turn right for 90 degrees
drive reverse for 100 mm
turn right for 40 degrees
spin IntakeMotorGroup intake
drive forward for 200 mm
stop IntakeMotorGroup
drive forward for 800 mm
spin ArmMotorGroup up for 325 degrees
drive forward for 200 mm
turn right for 15 degrees
spin IntakeMotorGroup outtake
wait 0.75 seconds
stop IntakeMotorGroup
drive reverse for 200 mm
spin ArmMotorGroup down for 325 degrees
turn left for 210 degrees
```

```
spin IntakeMotorGroup intake
drive forward for 1400 mm
stop IntakeMotorGroup
spin ArmMotorGroup up for 325 degrees
drive forward for 600 mm
turn right for 25 degrees
drive forward for 100 mm
spin IntakeMotorGroup outtake
wait 0.75 seconds
stop IntakeMotorGroup
turn right for 100 degrees
spin ArmMotorGroup down for 325 degrees
spin IntakeMotorGroup intake
drive forward for 250 mm
stop IntakeMotorGroup
drive forward for 225 mm
spin ArmMotorGroup up for 325 degrees
turn left for 150 degrees
drive forward for 250 mm
spin IntakeMotorGroup outtake
wait 0.75 seconds
stop IntakeMotorGroup
turn right for 150 degrees
drive forward
wait 10 seconds
stop driving
```