```
/**
 * Ofile autoTest.c
 * Obrief autonomous mode for testing
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#include "../include/auto.h"
void autonTest() {
        driveSet(35, 35);
        int angle;
        Mutex m = angleFromUpcomingLine(&angle, NULL, 5000);
        mutexTakeDelete(m, -1);
        printf("\n\n//\n\n", angle);
        gyro.zero = angle;
        gyro.child->zero = angle;
        turnTo(0, 2500);
} /* autonLeftRed12 */
```