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khepera bus.c 🗵
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```
ls[i] = wb robot get device(text); /* light sensors */
69 w#ifndef KROS COMPILATION
       rs232 out = wb robot get device("rs232 out");
       rs232 in = wb robot get device("rs232 in");
72 #endif
73 -
       for (i = 0; i < NB SENSOR, i++) {
           wb distance sensor enable(ds[i], TIME STEP);
           wb light sensor enable(ls[i], TIME STEP);
77 * ifndef KROS COMPILATION
       wb receiver enable(rs232 in, TIME STEP);
   #endif
       wb differential wheels enable encoders(TIME STEP);
82 -
       for (;;) {
           ds value[1] = wb distance sensor get value(ds[1]):
           ds value[2] = wb distance sensor get value(ds[2]);
           ds value[3] = wb distance sensor get value(ds[3]);
           ds value[4] = wb distance sensor get value(ds[4]);
           ls value[2] = wb light sensor get value(ls[2]);
           ls value(3) = wb light sensor get value(1s(3));
```

make khepera bus 2>&1

gcc -I"/home/vvan/develop/webotsd/include/controller/c" -I"/home/vvan/develop/ webotsd/include" -DLINUX -MM khepera bus.c > khepera bus.d

gcc -c -I"/home/yvan/develop/webotsd/include/controller/c" -I"/home/yvan/develop/ webotsd/include" -Wall -DLINUX khepera bus.c -o khepera bus.o

khepera bus.c: In function 'main':

khepera bus.c:73: warning: left-hand operand of comma expression has no effect khepera bus.c:73: error: expected ':' before ')' token

make: *** [khepera bus.o] Error 1

Welcome to Wehnts!