

- move away for a bit to try to match the graph then switch to keep it straight

not precise enough!

- START 1 METER AWAY
- STAY STILL FOR 1 SECOND
- MOVE FROM 1 TO 2.75 m AWAY
IN 2 SECONDS
- STAND STILL FOR 3 SECONDS
- MOVE FROM 2.75 TO 1.75 m IN
1.5 SECONDS

GOOD! EXPLAINS:

1. How far (in #s)
2. What direction (towards or away from sensor)?
3. How fast?
4. For how long (in seconds)?