```
001   Kim    (…) so, it shouldn't touch the enclosure, so
002          it should turn BEFORE, so that it turns before,
003          so that it prepares itself to turn
004          directly like that.
005          ((shows the trajectory with her hand))
006   ( )    °mhm°.
```
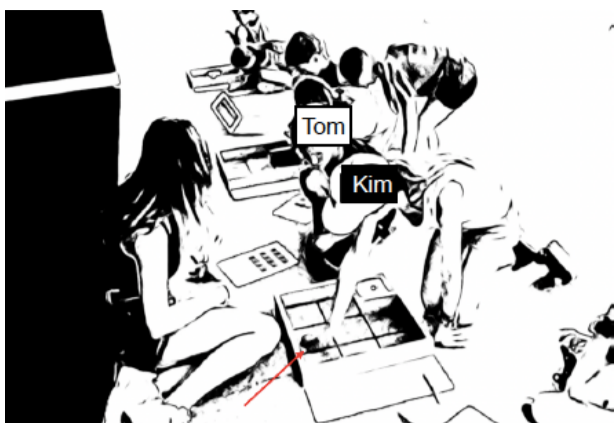


```
007   Kim    so (.) that means (.) if (4s)
008          ((glances at groups next to her))
009   Tom    ((starts inscribing his name on the form
010          before him))
011   Kim    if (3s)
012          ((presses on command button of Ed))
013   Kim    one pre- °if°
014          ((looks at computer))
015   Tom    ((hands form over to Kim))
016   Kim    a:::h (.) it is that what's is complicated.
017          (2s)
018          if (.) one
019          (.) ((presses on Ed))presses here? it moves forward.
020   Kim    if? (.) it detects something with the sensors of
021          ((points to first parcel, then towards enclosure))
022          in front?
```
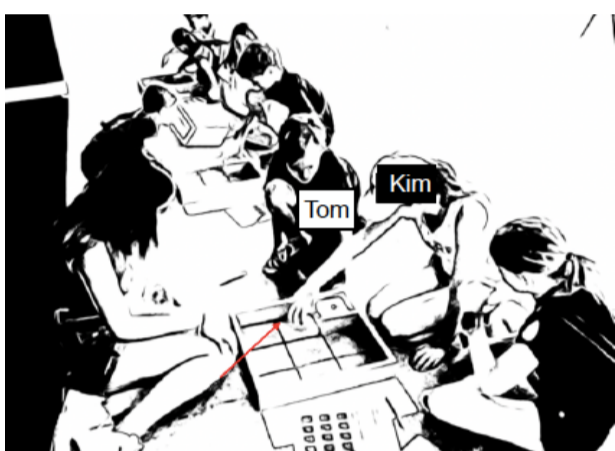


```
023   Tom    then it will move to the left
024          ((looks at Kim))
025   Kim    it leaves (.) to the left.
026              ((shows the place where Ed should arrive
027                with her hand))
028   Kim    and there if it [detects something] afterwards?
029   Tom                     [oh yeah. (.) good idea]
030   Kim    and if it detects something with the sensor (2s) oh
031          (.) there if it-
032   Tom    but so afterwards it will do this
033          if it detects something with the lefthand sensor?
034   Tom    but after that it'll do this, Kim. (.) it will
035          advance?
036              ((makes Ed advance, towards enclosure))
```
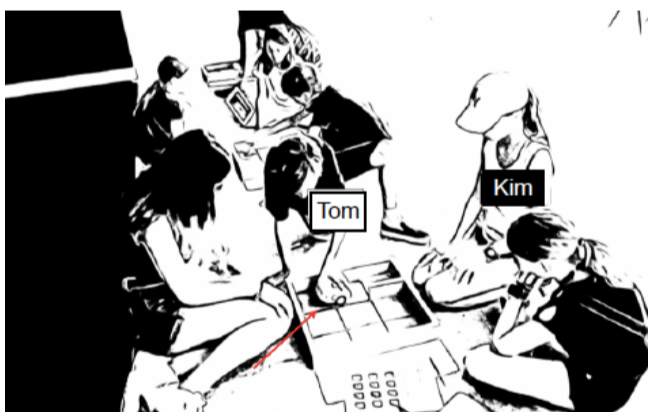


```
037   Tom    it will detect? (.) and after that it will turn like
038          this. ((indicates it turning in circles))
039   Kim    but exactly that's what we want.
040   Kim    ((takes Ed))
041   Kim    o::h yeah. (.) so how does one do so that it'll
042          detects.    (.) so when it detects?-
043   Tom    no no then (.) it will turn with-
044   Kim    if it detects something here (.) and it detects
045          nothing there, well then-
046   Tom    well no because because during when it is
047          ( ) it will immediately restart because it will
048          already have detected that((takes up Ed and
049          indicates how it might bump into enclosure))
050          which is there with that one.
051   Kim    yes? (.) well exactly. it will not- it will not turn
052          in ((takes up Ed again)) circles?
053   Kim    because here there is nothing
054          ((shows the sensors in front))
055   Tom    but otherwise it will only turn like this
056          ((takes up Ed, again suggesting enclosure crash))
057   Kim    yeah. so then? (.) if it detects something, it
058          ((takes up Ed and has it move forward on the basis
059          of what she has said))
060          turns? (.) if it detects something with the sensors.
061          ((has Ed doing the trajectory in the air))
062          from the left (.) it turns? (4s) you see it works
063          ((all look at Ed which finds itself in the right
064          square))
```