Plan for Quadrant 3  
Kimberley and Campbell

1. If all of the points are 1
2. Move forwards (a tiny bit)
3. Stop
4. Turn left – read
5. Repeat until new line is picked up
6. If centre is 1’s
7. Continue forwards

We will prioritise turning left.

1. If left are 1’s
2. Turn to the left
3. Check
4. When line is centred move forwards
5. If right are 1’s
6. Turn to the right
7. Check
8. When line is centred move forwards

Edit by Fergus:

###To determine how far forwards to move before turning, use the turning circle radius to estimate – we only have to be approximately in line with the tape