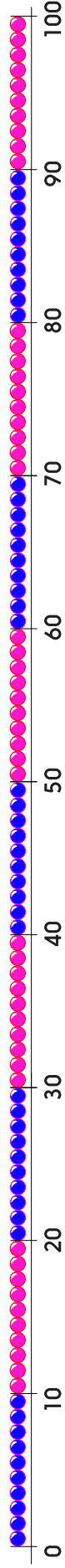# Finding inequalities
Sheet 1

Mark each number on your beaded line. Suggest a number that it is greater than and a number that it is less than.

Number to mark on beaded line	My number is greater than >	My number is less than <
22	22 > 19	22 < 25
47		
35		
51		
26		
39		
14		
	☐ > 93	☐ < 100
	☐ > 71	☐ < 72

Finding inequalities
Sheet 2

Mark the numbers on the landmarked line and complete the table.

Suggest some more of your own for the last four rows.

Number to mark on beaded line	My number is greater than >	My number is less than <	My number lies between these multiples of 10:
62	62 > 52	62 < 65	60 and 70
57			
14			
81			
45			
26			
73			
39			
98			
☐	☐ > 76		
☐		☐ < 83	110 and 120

Challenge

Try to create a loop using alternate < and > signs so that the start and finish numbers are the same, e.g.

23 < 32 > 21 < 23