1   The length of a nail rounded to one decimal place is 6.9 cm.
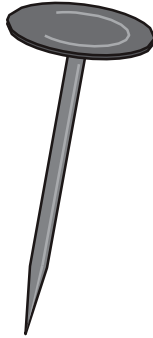
Write down the shortest possible length that the nail could be.

.... cm   [1]

Mark Scheme:

Part	Mark	Answer	Further Information
	1	6.85(000…) (cm)	
Total	1		

2 In one week, the plane flies a total distance of 8520 km, correct to the nearest ten kilometres.

Write down the lower bound of this distance.

Answer(e) .... km [1]

MARK SCHEME:

8515	**1**	

3 260 litres is given correct to the nearest 10 litres.

Write down the lower bound of this amount.

Answer(b)(ii) .... litres [1]

255	1

4 The mass of a ten-pin bowling ball is 7 kg to the nearest kilogram.

Write down the lower bound of the mass of the ball.

Answer(c) .... kg [1]

6.5 | 1 |

5     $d = 56.4$, correct to 1 decimal place.

Write down the lower bound of d.

Answer(c) .... [1]

| 56.35 | 1 |