1   The population, P, of a small island was 6380, correct to the nearest 10.
Complete the statement about the limits of P.

Answer   .... $\leqslant P <$ .... [2]

MARK SCHEME:

	6375 6385	1, 1	**B1** correct but reversed

2 Write 23.4571 correct to

(a) 4 significant figures,

.... [1]

(b) the nearest 10.

.... [1]

MARK SCHEME:

(a)	23.46 cao	1	
(b)	20 cao	1	

3   A carton contains 250 ml of juice, correct to the nearest millilitre.

Complete the statement about the amount of juice, j ml, in the carton.

Answer .... $\leqslant j <$ .... [2]

MARK SCHEME:

249.5 [$\leqslant j <$] 250.5 cao		**2**	**B1** for either, or both correct but reversed

4 The length, p cm, of a car is 440 cm, correct to the nearest 10 cm.

Complete the statement about p.

Answer .... $\leqslant p <$ .... [2]

MARK SCHEME:

435, 445 cao	2	**B1** for one value in the correct place or **SC1** for both values correct but reversed

5 Write 15.0782 correct to

(a) one decimal place,

Answer(a) .... [1]

(b) the nearest 10.

Answer(b) .... [1]

MARK SCHEME:

(a)	15.1 cao	1	
(b)	20 cao	1	