## Q1.

Sally used her calculator to work out the value of a number $y$.
The answer on her calculator display began

$$
8.3
$$

Complete the error interval for $y$.
$\qquad$
$\qquad$

Q2.

A number, $m$, is rounded to 1 decimal place.
The result is 9.4
Complete the error interval for $m$.
( $\qquad$ $\leqslant m<$ $\qquad$

## Q3.

Jim rounds a number, $x$, to one decimal place.
The result is 7.2
Write down the error interval for $x$.

Q4.
The length, $L \mathrm{~cm}$, of a line is measured as 13 cm correct to the nearest centimetre.
Complete the following statement to show the range of possible values of $L$
$\leq L<$
(Total for question is $\mathbf{2}$ marks)

Q5.

A number, $n$, is rounded to 2 decimal places.
The result is 4.76
Using inequalities, write down the error interval for $n$.

