(1) Complete this table for the length, $L \mathrm{~cm}$, by matching the statements and ranges below.

(6) The weight, $W$ grams, of a baby is measured as 3400 grams correct to the nearest 100 grams Complete the following statement to show the range of possible values of $W$
$\qquad$
$\qquad$
Ans 1a) $10 \mathrm{~cm}, 115 \leqslant L<125 \mathrm{1b}) 5 \mathrm{~cm}, 117.5 \leqslant L<122.51$ c) $20 \mathrm{~cm}, 110 \leqslant L<130$
1d) $1 \mathrm{~cm}, 119.5 \leqslant L<120.5$ (2) $935 \leqslant D<945 \quad$ (3) $770 \leqslant V<790$ (4) $235 \leqslant L<245$
(5) $167.5 \leqslant H<172.5$ (6) $3350 \leqslant W<3450$

