## PROBLEM SOLVING

## Solve the following problems using ones, tens and hundreds. Example:

George has a book stall. There are number of note books in the shop. The school manager Kunchin approached to the shop and bought 100 pages note books, totally 700 tens, How many 100 pages note books are equal to 700 tens note books.

$$
\begin{equation*}
\text { We know that }-10 \text { tens }=\underline{1} \text { hundred }= \tag{100}
\end{equation*}
$$



1) There are 1 hundred marble bottles neatly arranged in a cup-board. The total marbles are 200 tens. How many hundred marble bottles are equal to 200 tens.

We know that -10 tens $=\ldots$ hundred $=$
(100) (100)

$=100$ tens.

$$
=100 \text { tens. }
$$

$\qquad$ one hundred marbles bottles are equal to 200 tens.

