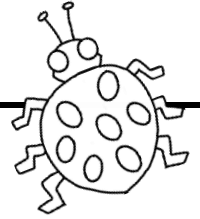


# Non-Standard Partitioning

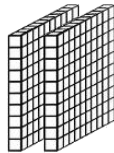
## 3-Digit Numbers

Partition 233 into different forms.

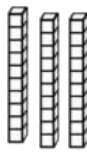


233

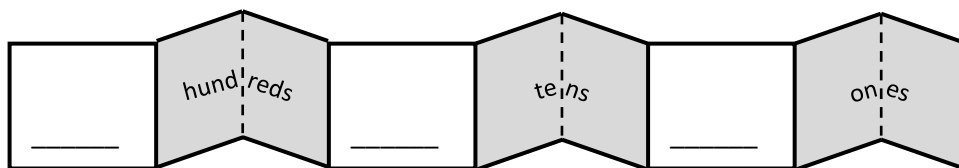
hundreds



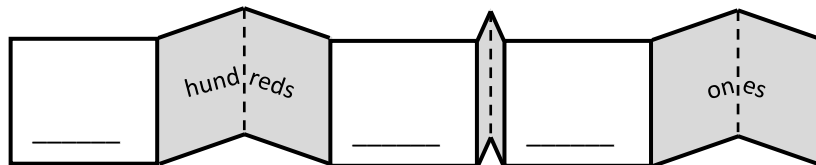
tens



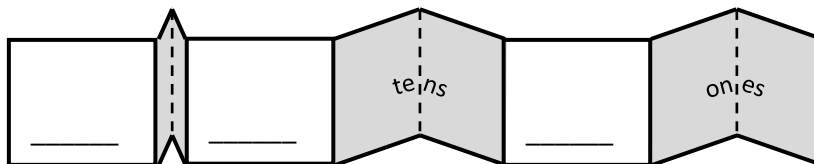
ones



$$\underline{\quad\quad\quad} + \underline{\quad\quad\quad} + \underline{\quad\quad\quad} = \underline{\quad\quad\quad}$$

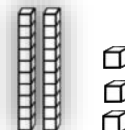
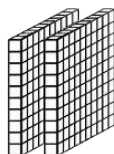


$$\underline{\quad\quad\quad} + \underline{\quad\quad\quad} = \underline{\quad\quad\quad}$$



$$\underline{\quad\quad\quad} + \underline{\quad\quad\quad} = \underline{\quad\quad\quad}$$

Two ten-blocks have been traded to the ones. Fill in the missing numbers.



$$2 \text{ hundreds} + \underline{\quad\quad} \text{ tens} + \underline{\quad\quad} \text{ ones} = 233$$

$$\underline{\quad\quad\quad} + \underline{\quad\quad\quad} + 23 = 233$$