

EXPANDED NOTATION

Place a single digit in each blank to make the statement true.
Refer to the chart below.

$$\bigcirc = 100$$

$$\bigcirc = 25$$

$$\square = 10$$

$$\triangle = 5$$

Example

$$(\underline{1} \times \bigcirc) + (\underline{2} \times \bigcirc) + (\underline{1} \times \square) + (\underline{1} \times \triangle) + \underline{3} = 168$$

C-102

$$(\underline{\quad} \times \bigcirc) + (\underline{\quad} \times \bigcirc) + (\underline{\quad} \times \square) + (\underline{\quad} \times \triangle) + \underline{\quad} = 342$$

C-103

$$(\underline{\quad} \times \bigcirc) + (\underline{\quad} \times \bigcirc) + (\underline{\quad} \times \square) + (\underline{\quad} \times \triangle) + \underline{\quad} = 103$$

C-104

$$(\underline{\quad} \times \bigcirc) + (\underline{\quad} \times \bigcirc) + (\underline{\quad} \times \square) + (\underline{\quad} \times \triangle) + \underline{\quad} = 590$$

C-105

$$(\underline{\quad} \times \bigcirc) + (\underline{\quad} \times \bigcirc) + (\underline{\quad} \times \square) + (\underline{\quad} \times \triangle) + \underline{\quad} = 191$$

C-106

$$(\underline{\quad} \times \bigcirc) + (\underline{\quad} \times \bigcirc) + (\underline{\quad} \times \square) + (\underline{\quad} \times \triangle) + \underline{\quad} = 85$$

C-107

$$(\underline{\quad} \times \bigcirc) + (\underline{\quad} \times \bigcirc) + (\underline{\quad} \times \square) + (\underline{\quad} \times \triangle) + \underline{\quad} = 999$$