## Creating - Evaluating - Analyzing - Applying - Understanding - Remembering

## \$1.00 WORDS



| $N$ | $O$ | $P$ | $Q$ | $R$ | $S$ | $T$ | $U$ | $V$ | $W$ | $X$ | $Y$ | $Z$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $13 \phi$ | $12 \phi$ | $11 \phi$ | $10 \phi$ | $9 \phi$ | $8 \phi$ | $7 \phi$ | $6 \phi$ | $5 \phi$ | $4 \phi$ | $3 \phi$ | $2 \phi$ | $1 \phi$ |

Suppose each letter of the alphabet is assigned a value as in the above chart. Now, each name or word can be assigned a value.

Examples: $\quad$ JOE: $17+12+22=51 \phi$
HOLIDAY: $19+12+15+18+23+26+2=115 \phi$

## CHALLENGES:

1. Which day of the week is a $\$ 1.00$ word?
2. Which American made automobile is a $\$ 1.00$ word?
3. Which Asian country is a $\$ 1.00$ word?
4. Each of these sets of letters can be used to spell a $\$ 1.00$ word. Arrange the letters to form a word.
(a) $\mathrm{L}, \mathrm{C}, \mathrm{K}, \mathrm{S}, \mathrm{B}$, and $O$.
(b) $T, C, N, A, I$, and $O$.
(c) $O, R, V, E, F, R$, and $E$.
5. Find as many words as you can that are worth exactly \$1.00.
