## ONE DOLLAR WORDS

## Players

- $\quad 1$ or more players


## Materials

- Conversion Table

| A | B | C | D | E | F | G | H | 1 | $J$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14 | $2 ¢$ | 34 | 4 t | 5¢ | 64 | 74 | 84 | 94 | 10¢ |


| K | L | M | N | 0 | P | Q | R | S | T |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 119 | 124 | 134 | $14 ¢$ | 15 d | 164 | 17d | 18 c | 194 | 204 |

## Objective

| U | V | W | X | Y | Z |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $21 \Phi$ | $22 \Phi$ | $23 \Phi$ | $24 \Phi$ | $25 \Phi$ | $26 \Phi$ |

- To create words that total one dollar.


## How to Play

- Players try and come up with a word that equals one dollar.
- Each letter of the alphabet corresponds to their worth in cents based on its order in the alphabet.


## Playing Example:

Example:

- Player choses the word MATH to determine how much it is worth.
- The player converts each letter to their worth. $M=13, A=1, T=20, H=8$.
- They add up the amounts $13+1+20+8$ for a total of 42 cents.
- Come up with a different word that will get you closer to or equal to one dollar.


## Variations:

## Secret Code

- Players can give the amounts of each letter that form a word or phrase for a partner to decipher.


## Decimal Words

- Players add up cents to reach one-dollar words in the form of decimals.
- Use the Decimal Conversion Table

| A $\$ 0.01$ | J $\$ 0.10$ | S $\$ 0.19$ |  |
| ---: | ---: | ---: | ---: | ---: |
| B $\$ 0.02$ | K $\$ 0.11$ | T $\$ 0.20$ |  |
| C $\$ 0.03$ | L $\$ 0.12$ | U $\$ 0.21$ |  |
| D $\$ 0.04$ | M $\$ 0.13$ | V $\$ 0.22$ |  |
| E $\$ 0.05$ | N $\$ 0.14$ | W $\$ 0.23$ |  |
| F $\$ 0.06$ | O $\$ 0.15$ | X $\$ 0.24$ |  |
| G $\$ 0.07$ | P $\$ 0.16$ | Y $\$ 0.25$ |  |
| H $\$ 0.08$ | Q $\$ 0.17$ | Z $\$ 0.26$ |  |
| I $\$ 0.09$ | R $\$ 0.18$ |  |  |

