

## Dollar Words

A **dollar word** is one whose total value is exactly \$**1.00** when each of its letters is assigned a value according to its position in the alphabet: a=1, b=2, ..., z=26. Some examples of dollar words are: *contented*, *cookout*, *mittens* and *shadowing*. Can you think of a dollar word?

### Dollar Words

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

Can you  
make a  
word  
worth a  
dollar?