## Act I, Scene I

## How much is $\mathbf{\$ 1 0 , 0 0 0}$ and what could it buy?

The Younger Family has just received a check for \$10,000. Everyone has a different idea of how the money would best help the family. Obviously $\$ 10,000$ went a lot further in 1959 when the play was published then I would today, but how much further?

Your task is to compare prices of basic items of 1959 and 2015, and ultimately to see how much $\$ 10,000$ would be in today's money.

Some websites that might help, but feel free to look at others:
http:// www.thepeoplehistory.com/ 1959.html
http:// www.thepeoplehistory.com/ pricebasket.html
http:// www.foodtimeline.org/ foodfaq5.html
http:// www.fiftiesweb.com/ pop/ prices-1959.html

## First, look up basic items (choose three of your own):

|  | 1959 |  |
| :--- | :--- | :--- |
| Milk |  | NOW |
| Bread |  |  |
| Gas |  |  |
| Postage Stamp |  |  |
| Newspaper |  |  |
| House |  |  |
| Car |  |  |
|  |  |  |
|  |  |  |

Finally, using the following website, determine how much \$10,000 in 1959 would be worth in today's dollars. http:// www.measuringworth.com/ calculators/ ppowerus/

$$
\begin{equation*}
\$ 10,000(1959)= \tag{today}
\end{equation*}
$$

