|  |  |  | ? <br> 2 | Subtotal $=$ | + |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $1181{ }^{6}$ <br> 1941 | $1932$ | ? <br> 2 | $1920$ | Subtotal $=$ | + |
| $1816$ | $1818$ | $1846$ | ? $2$ | Subtotal $=$ | + |



## Are you good at figuring out patterns? At math?

Pay attention to letters, numbers, \& sequence!

See if you can find the missing numbers in each line.
Make sure you pay attention to whether or not you have to do anything with the number, for example multiply it by another number; or perhaps it has an exponent. You might also want to remember PEMDAS.

At the end of each row you'll have a subtotal.
Add up the subtotals (and minus one number) to get a grand total.

Hint: for row number 5, keep the date 2017 in mind. Countryeconomy.com.
Subtotals in rows 1-6 all start with a 3! What a coincidence!

When you get your grand total...
Hopefully you'll figure out what to do with that number! In fact, if your grand total number is correct, the number will say something to you. It will direct you to your next clue.
*FYI, as always, remember that you can always buy a clue at the store Full of Wonders! Clues are $\$ 1.00$ a piece.

