## Math Artifact: Egyptian Symbols

The Egyptians used mathematical symbols that are very different from the ones we use, and they worked their math problems in a way that might seem funny to us. From our point of view, they did it backwards. They wrote their numbers with the ones written on the left, followed on the right by the tens, hundreds, thousands, then thousands, hundred thousands, and millions.

Using the chart below, create a scroll that has 5 math problems and 5 numbers written with Egyptian symbols. Your scroll should be colorful and neatly done.

Useful site:
http://www.eyelid.co.uk/numbers.htm


| 115639 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| 0 | 1 | 2 | 3 | 4 |
| 5 | 6 | 7 | 8 | 9 |
| + | - | $*$ |  |  |
|  |  |  |  |  |



A simpler style of numbers, if you prefer.

| 1 | 10 | 100 | 1,000 |
| :---: | :---: | :---: | :---: |
| 1 | $\Pi$ | 0 | 9 |
| Stroke | Arch | Coiled <br> Rope | Lotus <br> Flower |


| 10,000 | 100,000 | $1,000,000$ |
| :---: | :---: | :---: |
| $\eta$ | $\rho$ | 0 |

$\begin{array}{ccc}\text { Pointed } & \text { Tadpole } & \text { Suprised } \\ \text { Finger } & & \text { Man }\end{array}$

