






How Ohm's Law Obligates Formation Of A Basic Social Structure.

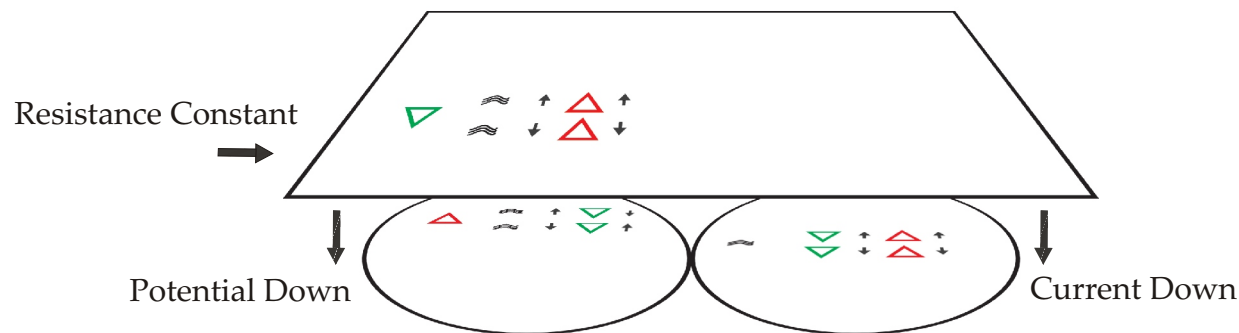
CHAPTER SIX Ohm's Law Of Usefulness.

<u>Traditional Ohm's Law</u>	KEY	<u>Expanded Ohm's Law</u>
Potential Difference		Ability
Current		Practice
Resistance		Tool

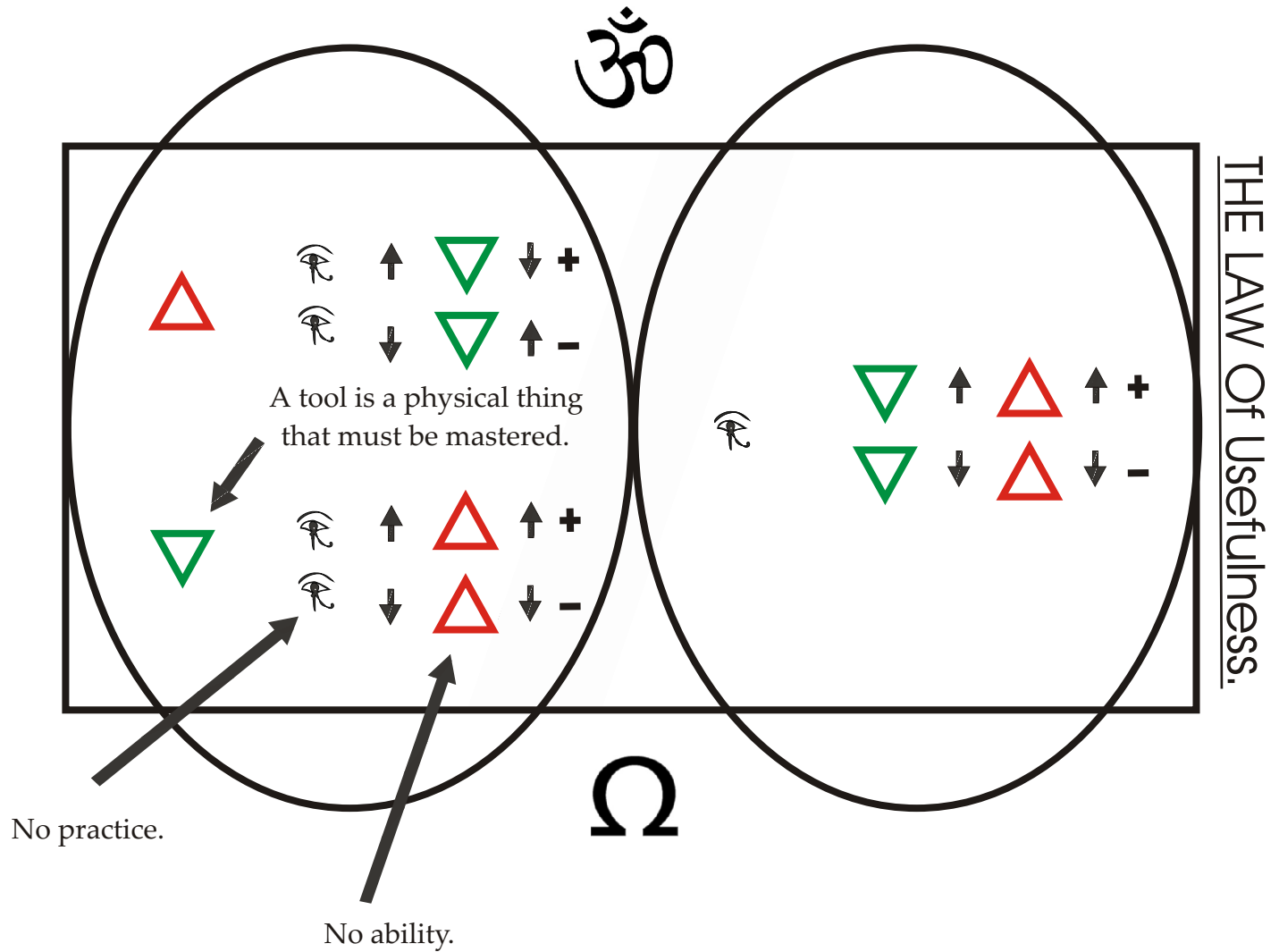
The Story.

In preparation for the next war weapons must be mastered.
Those not suited to war are given other tools.
All must generate their worth or face exile.

You can have access to all the tools of the world,
if you don't practice using them
you will never master them
and establish usefulness
or value to the group.

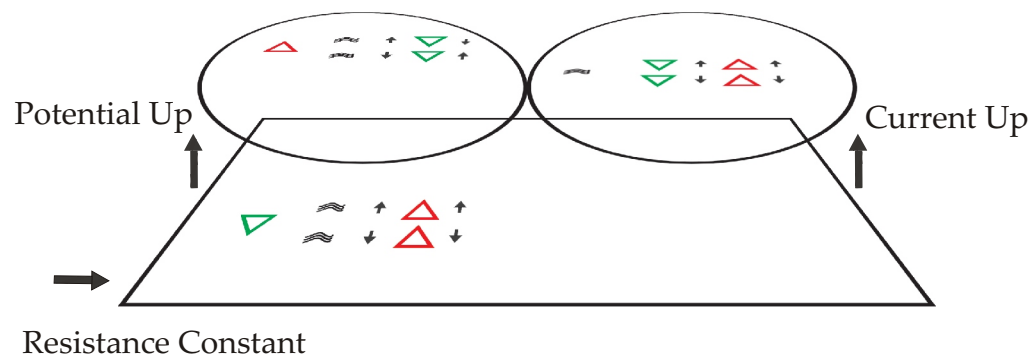


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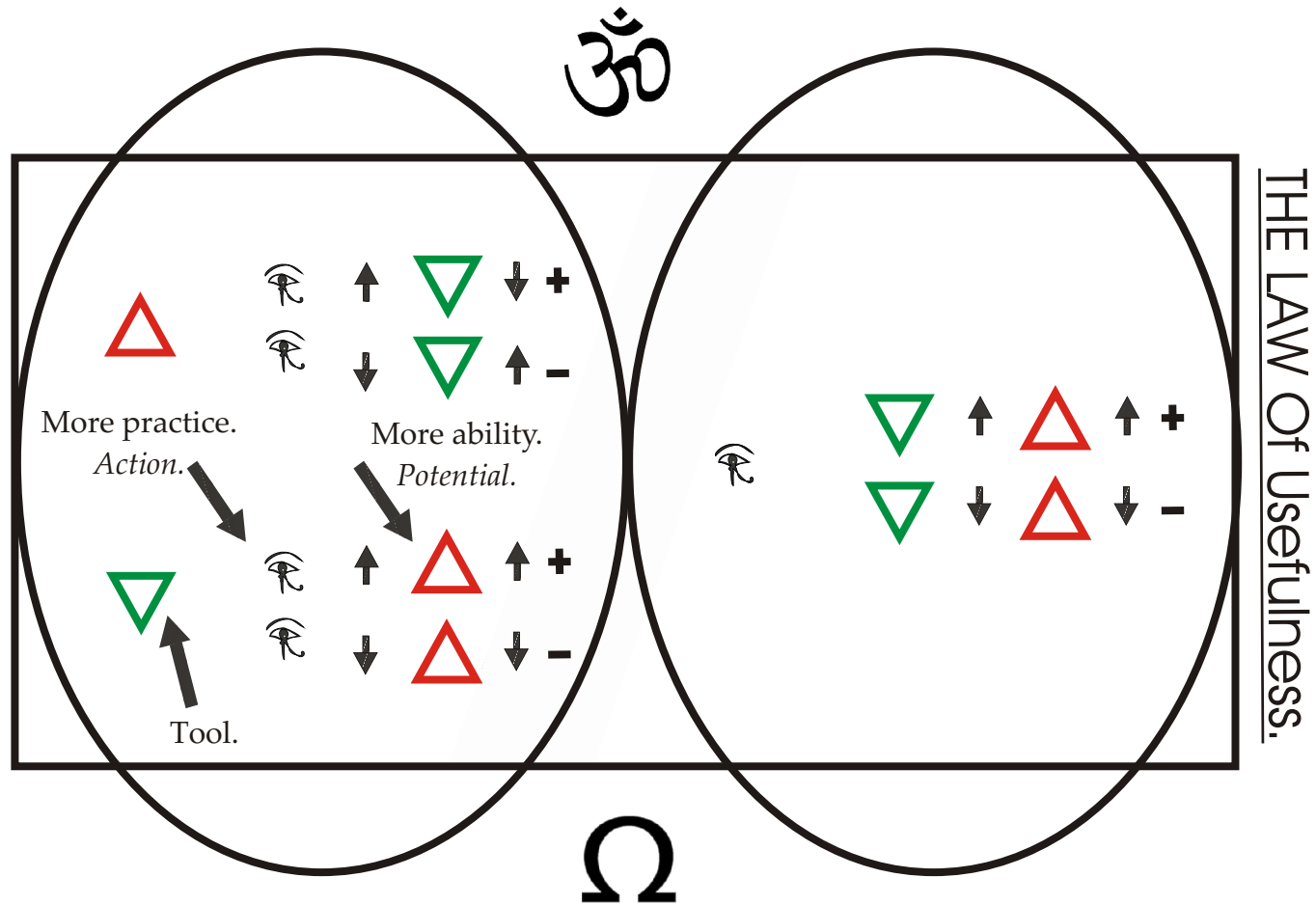


The Story.

Once innovation has established tools,
the more one practices using them
the more their ability,
usefulness or value grows.



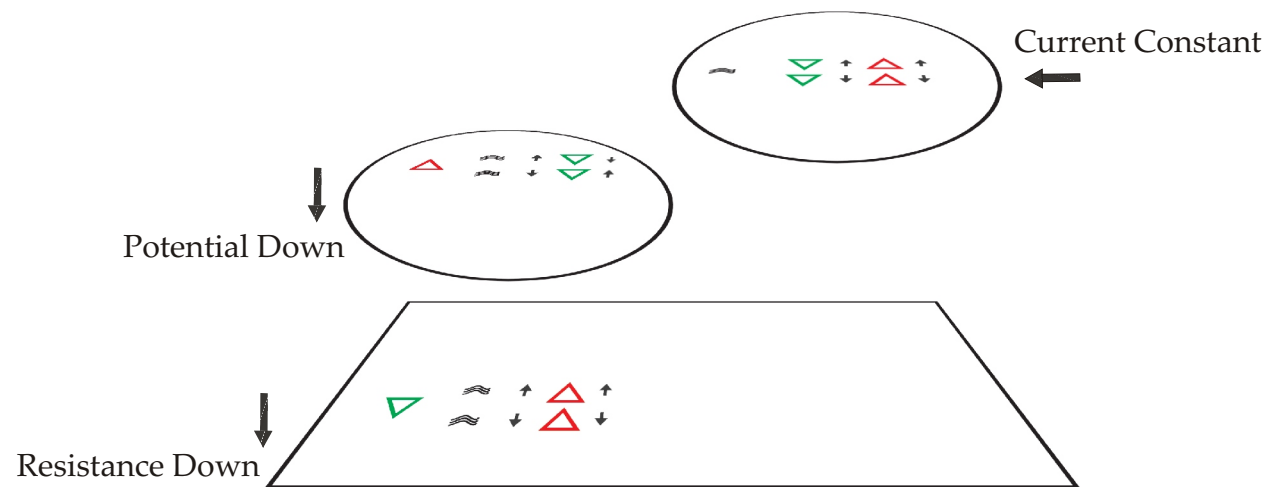
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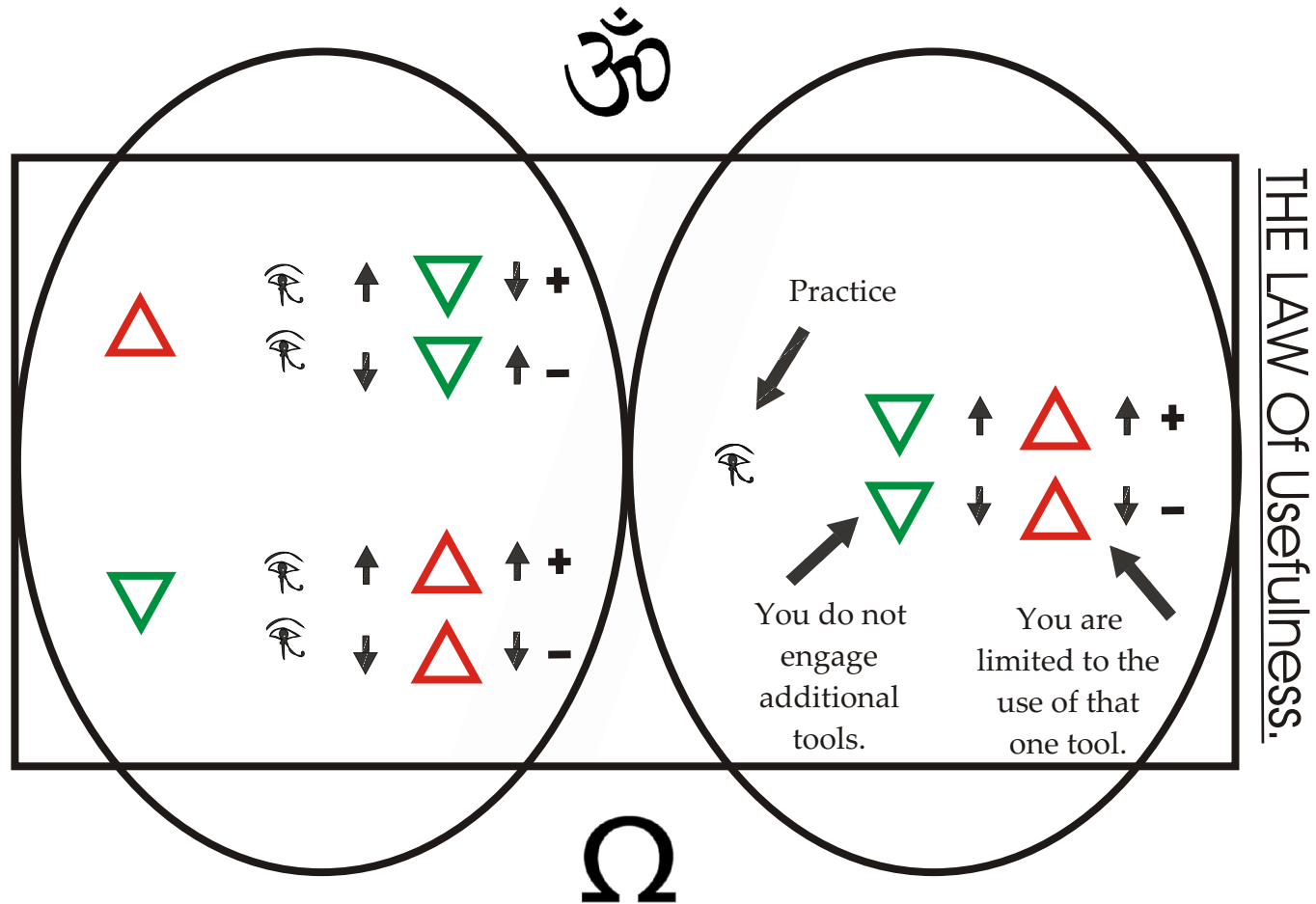
The Story.

If practice leads to easy mastery of a basic tool
and you do not graduate to the use of
more complex tools ability does not increase.

You only have base value or usefulness
to contribute and will be rewarded accordingly.

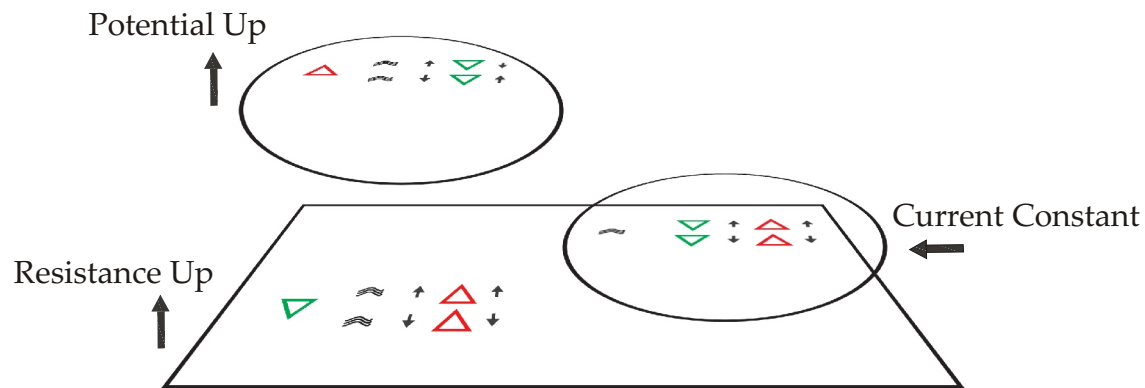


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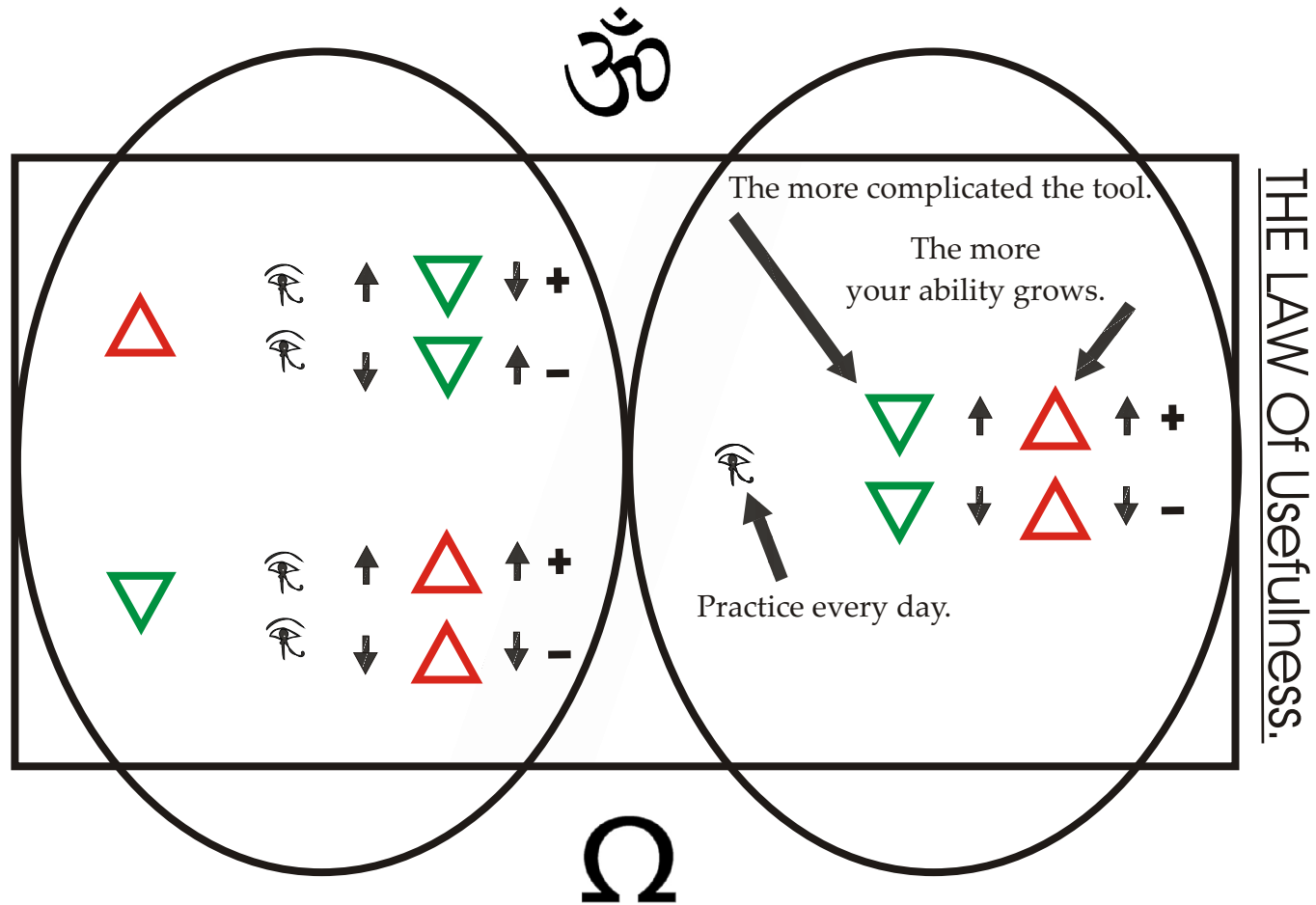


The Story.

If you practice with the tool every day,
the harder it is to master
the more your ability must
and will grow.

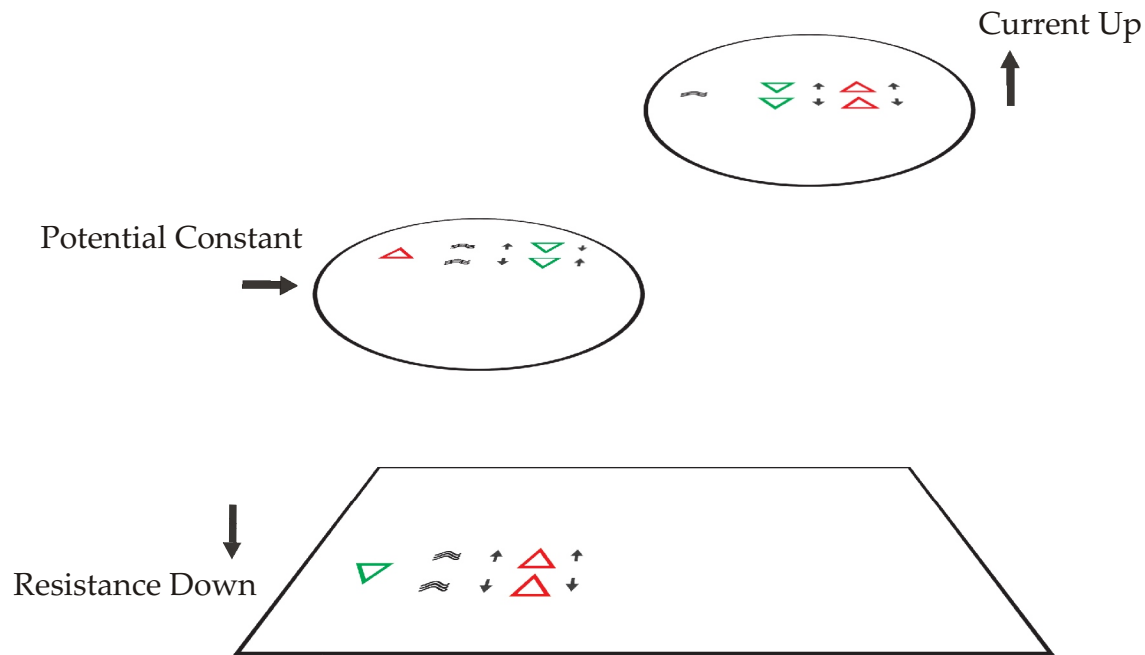


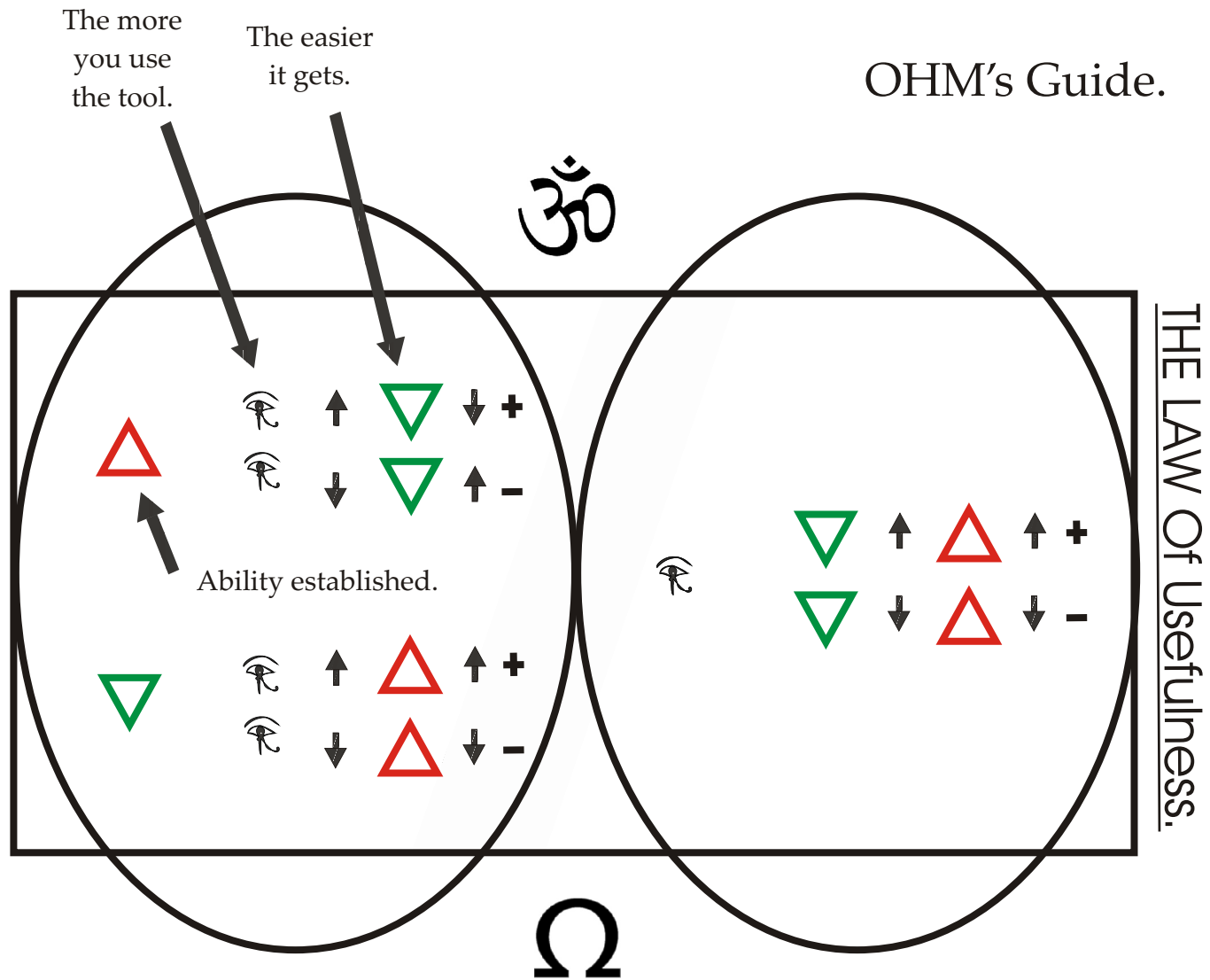
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The Story.

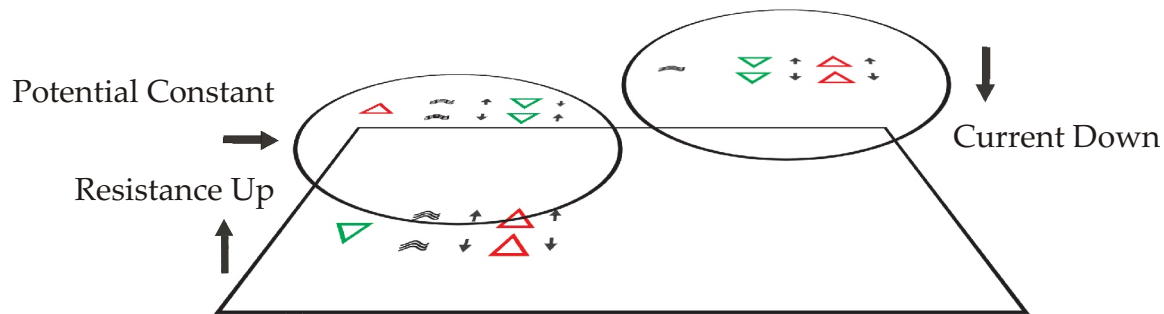
Once ability is established
the more you use the tool
the easier it becomes to operate.



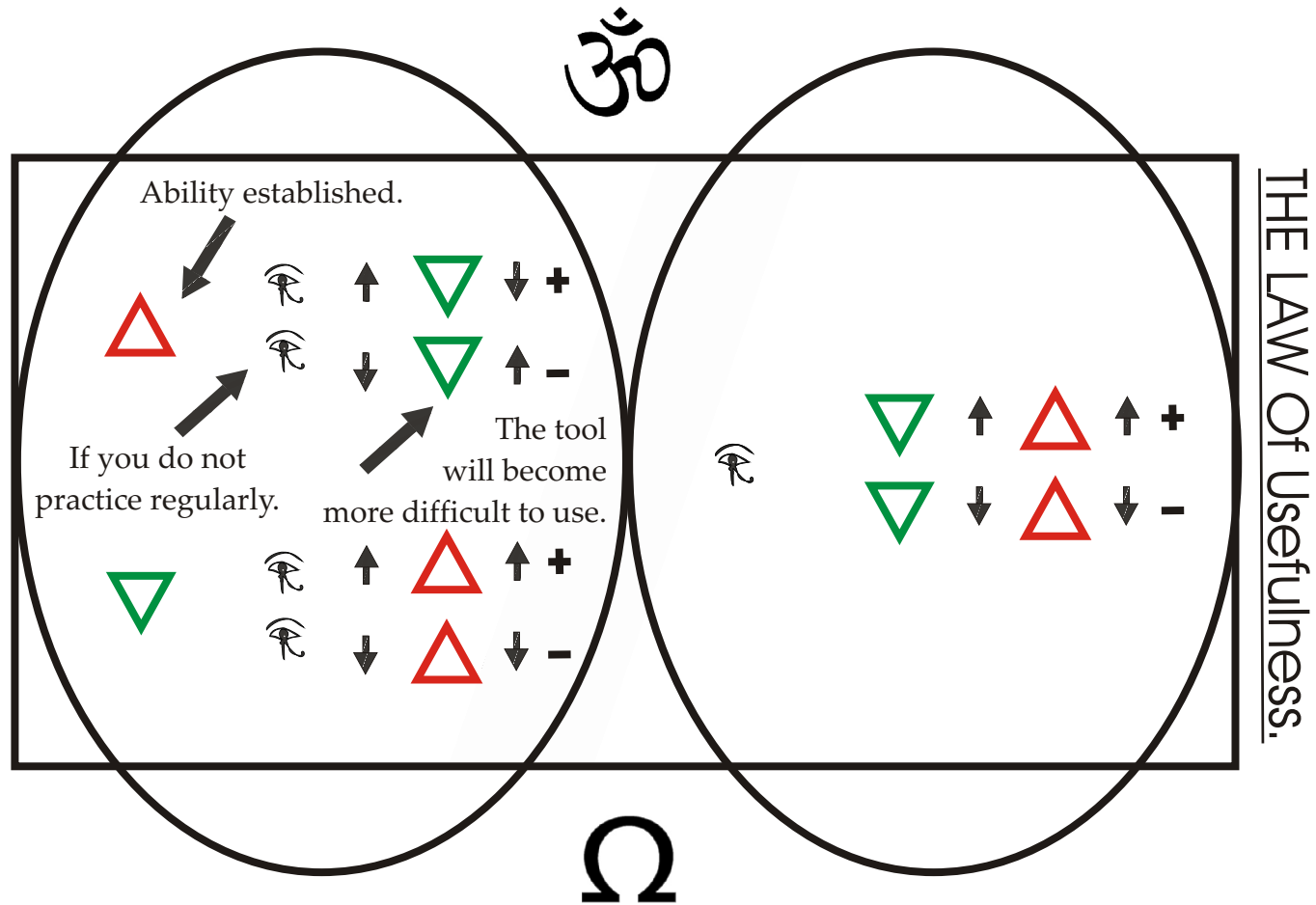


The Story.

No matter the level of mastery,
if a tool is not used periodically,
the next time you need it,
though ease of use will come quickly,
the tool will at first be difficult to use.



OHM's Guide.



“Can you hunt, fight or farm?”
If the answer is none of the above
nature will be left to have its way with you.

Energy cannot be destroyed.

If you don't establish usefulness
within the clan...
your usefulness will benefit
the food chain.

Every increase or decrease of potential and resistance sends out a wave that interacts and influences all the connecting potentials and resistances.

In the case of tools, mastery not only leads to a reduction in the difficulty of use, it also leads to a corresponding decrease in environmental resistance.

The greater this reduction of resistance the more human potential increases and the faster the idea gets replicated.

This in turn leads to an eventual increase in human population, which in turn pushes more resistance toward the environment.

This is the process by which
the individual establishes their place in the herd.

Once every individual has a place
the group moves into the next phase of development.

Though the variables change
the same basic pattern repeats.