

COMPUTATIONAL PROCESSING PROCEDURE

ABSTRACT: The roll of the Computational Processor in this system is to receive a verbose message and through certain rules create an abstracted message in response.

PROCEDURE:

1. You will receive a piece of paper with some writing from a **Messenger**. This piece of paper will be referred to as a **Product**.
2. Read through the writing and grasp it's meaning as best you can.
3. Transcribe to a new piece of paper four or five of the most unique words from the original message.
4. Add to the transcription any additional descriptive words that you feel help to convey the sense of the original message. Your objective is to create the most interesting collection of words that could possibly convey the sense of the **Product** that you are transcribing. On the **Message Board** you will notice the words **YES** and **NO** being written by **Messengers**. You can use this as an indication of how well the **Computational Processor** is performing.
5. The final transcribed message should not exceed six or seven words and should resemble a collection of words and NOT a continuous sentence.
6. **Circle** the word that you feel is the most important word in the message that you have transcribed.
7. On the back of the paper write your **ID number**.
8. Raise your hand and wait for a messenger to make another **Transaction** with you.
9. Repeat steps 1-9.