Autumn Core Reflex Cognition	Cognition Node Order Rules	Cognition Node Order Rules Definitions	Cognition Encoding Iterations	Cognition Decoding Iterations	Order of Natural Tools	Order of Math and Physics Operations	Natural Tool Encoding	Natural Tool Decoding	Natural Tool Core Encoding and Iterations	Natural Tool Core Decoding and Iterations
var	anlpca	var (anlpca) ///Autumn Natural Language Processing Core Algorithm	$(ca^2-\backslash ca)-1$	$(ca^2-\backslash ca)+1$	Maze	Parentheses or Geometry	$(ma^2-\backslash ma)-1$	$(ma^2-\backslash ma)+1$	$(ta^2-\backslash ta)-1$	$(ta^2-\backslash ta)+1$
var	cpa	var (cpa) //Core Parameters Accessor			Puzzle	Exponents	$(pa^2-\backslash pa)-1$	$(pa^2-\backslash pa)+1$		
var	c	var (c) //Cognition -First			Envelope	Multiplication	$(ea^2-\backslash ea)-1$	$(ea^2-\backslash ea)+1$		
var	i	var (i) //Integer and String Array -Second			Hammer	Division	$(ha^2-\backslash ha)-1$	$(ha^2-\backslash ha)+1$		
var	bl	var (bl) //Branch Layering			Stick	Addition	$(sa^2-\backslash sa)-1$	$(sa^2-\backslash sa)+1$		
var	t	Var (t) //Tool -Third			Knife	Subtraction	$(ka^2-\backslash ka)-1$	$(ka^2-\backslash ka)+1$		
var	gbv	var (gbv) //Generation Breach Validation			Scissors	Mass	$(ra^2-\backslash ra)-1$	$(ra^2-\backslash ra)+1$		
var	ontri	var (ontri) //Order of Natural Tools Reflex Iterations				Volume				
var	rbli	var (rbli) //Reflex Branch Layering Iterations				Weight				
var	a	var (a) //Attribute -Last				Density				
var	s	var (s) //Appended Array Attributes DATA Set				Temperature				
var	asjc	var (asjc) //Autumn Sentience Journal Catalyst				Velocity				