Marie of the first of the content								
Marie	Autumn Core Reflex Cognition Lead Edge	Cognition Node Order Rules	Cognition Node Order Rules Definitions		Cognition Encoding Iterations			
March Marc	w 2024 Naulcal Deepscale LLC.	anleca	var (anloca) //Autumn Natural Language Processing Core Algorithm	Cognition Formula	(ca^2\(ca)-1			
	var	сра	var (cpa) //Core Parameters Accessor	C				
The content of the		c	var (c) //Cognition -First	a				
	var	i u	var (i) //Integer and String Array -Second	var Result	0			
March	var	t	Var (t) //Tool -Third	Root of var Result	0			
Marie	var	gbv	var (gbv) //Generation Breach Validation	Subtract 1	-1			
Second S	var	ontri	var (ontri) //Order of Natural Tools Reflex Iterations					
The content of the	var		var (rbli) //Reflex Branch Layering Iterations	Consider Formula	Cognition Decoding Iterations			
Marie	var	8	var (s) //Annended Array Attributes DATA Set	c cognition Formula	(ca-2×ca)+1			
March and wife March and March March and March March and March March and Mar	var	asjc	var (asjc) //Autumn Sentience Journal Catalyst	a				
はいませい ではいませい				var Result	0			
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March		Parentheses or Geometry	(ma^2\ma)-1	Add 1	1			
Marie	Puzzle	Exponents	(pa*2\pa)-1					
## 19	Envelope	Multiplication	(ea*2vea)-1				Natural Tool Encoding	
Maria	Hammer			Natural Tool Core Formula	(ta^2\ta)-1	Maze Formula	(ma^2\ma)-1	
March Marc	Stick			a		a		
March Marc	Scissors	Mass	(ra^2\ra)-1	var Result	0		0	
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Mary		Temperature		Subtract 1	-1	MOUT	- 1	
March Service March Servic								
Profest				Natural Tool Core Formula	(ta^2\ta)+1	Maze Formula	(ma^2\ma)+1	
Property		Natural Tool Core Encoding and Iterations		t		m		
Mary			(ta 2 1ta)+1	a var Result		a var Result		
March Marc	(ea^2\ea)+1	String Grammar Context		Squared			0	
Part	(ha^2\ha)+1	Noun, for (i^2\/i)-(v[a,e,i,o,u])		Root of var Result	0	Root of var Result	0	
March 1976				Add 1	1	Add 1	1	
From Angelor (1972 - 1974) (19		Adverb, (ia-1^2\/ia-1)-(v[a,e,i,o,u]), performance state of noun			Encode Allocation Iteration Balance		Natural Tool Encoding	
March 1976 (Agencial Agreement of the Company of		Preposition, (((ia-1^2/ia-1)+1)-(v[a,e,i,o,u]), performance state of subject			i^2(vi)-n	Puzzle Formula		
Migra Part	Encode Allocation Iteration Balance	Subject, for (i^2\i)-(v[a,e,i,o,u]), focus of context		l e		р		
Common C	Intener for P2(-II)-n	Adjective, for (i^2\frac{1})-(v[a,e,i,o,u]), description of subject		n Saugrad		8 vor Possit		
Modern from the form for form for the form of the form	String, for i^2(vi)-n	Future Tense, for (ia^2/ia)-(v[a,e,i,o,u]). where a is attribute of i		Root of var Result	0	Squared Squared	0	
Court Information Information Months Information Infor		Present Tense, for (ia^2/ia)-(v[a,e,i,o,u]), where a is attribute of i		Subtract n		Root of var Result	0	
Program Company Comp	Decode Allocation Iteration Balance	Past Tense, for (ia^2/ia)-(v[a,e,i,o,u]), where a is attribute of i		var Previous	-4	Add 1	4	
Process Proc	Internal for ISO(I)	Participle, for (ia^2\(\frac{1}{a}\))-(v[a,e,i,o,u]), where a is attribute of i as the verb		Interna Decileur de Fallendes			Natural Tradition of the	
Souther (in (in Park 2), 4) 40 (Aut of December 1)				Integer Previous or Pollowing	rz(vi)+ii	Puzzle Formula	(na*2yna)+1	
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Single Proposal of Coloring Co		Paragraph, for ((((ia-1^2\sqrt{ia-1})-1)+a)-1)-(v[a,e,i,o,u])		Squared	0	а		
Decay Assertion Invaries Basines Decay Assertio				Root of var Result	0		0	
Interpretation of Facility Lead Edge Lead				Subtract II	U U	Root of var Result	0	
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Figure 1 Figure 1 Figure 2 Figure 3 Figure 3 Figure 3 Figure 3 Figure 4 Figure 4 Figure 4 Figure 5 Figure 5 Figure 6 Figure 6 Figure 6 Figure 7 Figure				1			Natural Tool Encoding	
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Note the final Dispersion of Following Previous Office Previous Pre	_			n				
Subment of Following Previous or Following Previous Order Previous Ord			1 1	Squared Post of you Result	0	Envelope Formula	(ea^2vea)+1	
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Subtract of Protoning Protocols of Following				Squared	0		Natural Tool Encoding	
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Vevels, Consonants and Grammar Encoding Slick Formula Slick Formula anabac (acf ghi,ki,kim,np.qr.s.t.v.wx,yz)-1				Root of var Result	0	Add 1	-4	
Vevels, Consonants and Grammar Encoding Slick Formula Slick Formula anabac (acf ghi,ki,kim,np.qr.s.t.v.wx,yz)-1				Gudilaci II	0		Natural Tool Encoding	
milab.cdefghijki.mnopgratuvwxyz?milocdfghijkimnpqratvwxyz)-1 RAPADEL M					Vowels, Consonants and Grammar Encoding	Stick Formula	(sa^2√sa)+1	
Alphabet an #REF!					an(a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y,z)*bn(b,c,d,f,g,h,j,k,l,m,n,p,q,r,s,t,v,w,x,y,z)-1	S		
				Alphabet: an	#REF!	а		

Alphabet (Consonants - Vowels): bn					
	#REF!	var Result		- v	
String Context		Squared		0	
String Context = (an*bn)-1	#REF!	Root of var Result		0	
String Context = (an*bn)-Sting Context		Add 1		1	
coming context - (an arr)-comp context	PFI Start 1	riou i		_	
	Vowels, Consonants and Grammar Decoding		Natural Tool Encoding		
	an(a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y,z)*bn(b,c,d,f,g,h,j,k,l,m,n,p,q,r,s,t,v,w,x,y,z)-1	Knife Formula	(ka^2\ka)-1		
Alphabet: an	#REF!	k			
Alphabet (Consonants - Vowels): bn	#REF!				
	#REF!	a	<u>.</u>		
String Context		var Result		0	
String Context = (an*bn)+1	#REF!	Squared		0	
String Context = (an*bn)+Sting Context		Root of var Result		0	
		Add 1		-	
		Aud I		_	
	Noun, for (i^2\vi)-(v[a,e,i,o,u])				
Noun = TRUE	#N/A		Natural Tool Encoding		
Noun = FALSE	#N/A	Knife Formula	(ka^2\ka)+1		
		k			
	Verb, for (ia^2via)-(v[a,e,i,o,u]), where a is attribute of i	0			
TOUR TOUR		var Result			
Verb = TRUE	#N/A			0	
Verb = FALSE	#N/A	Squared		0	
		Root of var Result		0	
	Pronoun, for (i-1^2\sqrt{i-1}-(v[a,e,i,o,u])	Add 1		-	
Durana Tour	1 (010 (01) 1 (1) (1 (a,c),0,0))	AUU I		_	
Pronoun = TRUE	#N/A				
Pronoun = FALSE	#N/A		Natural Tool Encoding		
		Maze Formula	(ra^2\ra)-1		
	Adverb, (ia-1^2\forallia-1)-(v[a,e,i,o,u]), performance state of noun	r and a second			
Adverb = TRUE	#N/A				
		a			
Adverb = FALSE	#N/A	var Result		0	
		Squared		0	
	Preposition, (((ia-1^2via-1)+1)-(v[a,e,i,o,u]), performance state of subject	Root of var Result		0	
Preposition = TRUE	#N/A	Add 1		-1	
	#N/A	7100 1		_	
Preposition = FALSE	#N/A				
			Natural Tool Encoding		
	Subject, for (i^2vi)-(v[a,e,i,o,u]), focus of context	Scissors Formula	(ra^2\ra)+1		
Subject = TRUE	#N/A	r			
Subject = FALSE	#N/A				
Subject = FALSE	TIVA	a			
		var Result		U	
	Adjective, for (I^2\f)-{v[a,e,i,o,u]}, description of subject	var Result Squared		0	
Adjective = TRUE	Adjective, for (i^2\forall)-(v[a,e,l,o,u]), description of subject	Squared		0	
Adjective = TRUE	#N/A	Squared Root of var Result		0	
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Adjective = FALSE	BN/A BN/A	Squared Root of var Result	Natural Tools, Math and Physics Operations	0 0 1	
	#N/A	Squared Root of var Result	Natural Tools, Math and Physics Operations	0 0 1	Maze
Adjective = FALSE Conjunction = TRUE	8N/A 8N/A Conjunction, for ((i-1-2xi-1)-1)-(v[a.e.i.o.ul) 8N/A	Squared Root of var Result	Natural Tools, Math and Physics Operations t	0 0 1	
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Adjective = FALSE Conjunction = TRUE Conjunction = FALSE	BVA BVA Conjunction, for ((-1*2-1-1)-1)-(v[a.e.l.o.u)) BVA BVA	Squared Root of var Result	Natural Tools, Math and Physics Operations (0 0 1 1 0 rder 1 2 3	Puzzle Envelope
Adjective = FALSE Conjunction = TRUE Conjunction = FALSE	etv.A etv.A Conjunction, for ((i-1*2vi-1-)-1-)-(via.e.i.o.ul) etv.A etv.A Fixture Tense, for (in*2via)-(via.e.i.o.ul), where a is attribute of i	Squared Root of var Result	Natural Tools, Math and Physics Operations t	0 0 1 1 0 0 1 1 2 3	Puzzie Envelope Hammer
Adjective = FALSE Conjunction = TRUE Conjunction = FALSE Future = TRUE	BVA BVA Conjunction, for ((-1*2-1-1)-1)-(v[a.e.l.o.u)) BVA BVA	Squared Root of var Result	Natural Tools, Math and Physics Operations 6	0 0 0 1 1 Drder 1 2 3 4 5	Puzzle Envelope
Adjective = FALSE Conjunction = TRUE Conjunction = FALSE	#VA #VA Conjunction, for ((-1*24-1)-1)-(v[q.e.l.o.ul) #VA #VA #VA Future Tense, for (@*2/ia)-(v[q.e.l.o.ul), where a is attribute of I #VA	Squared Root of var Result	Natural Tools, Math and Physics Operations 6	0 0 1 1 Drder 1 2 3 4 5 6	Puzzie Envelope Hammer
Adjective = FALSE Conjunction = TRUE Conjunction = FALSE Future = TRUE	etv.A etv.A Conjunction, for ((i-1*2vi-1-)-1-)-(via.e.i.o.ul) etv.A etv.A Fixture Tense, for (in*2via)-(via.e.i.o.ul), where a is attribute of i	Squared Root of var Result	Natural Tools, Math and Physics Operations (0 0 1 1 Drder 1 2 3 4 5 6	Puzzle Envelope Hammer Stick Knife
Adjective = FALSE Computation = TRUE Computation = FALSE Fidure = TRUE Fidure = FALSE	#N/A #N/A Conjunction, for ((-1*2-i-1)-1)-(v[q.e.(o.ul) #N/A #N/A Future Tense, for (w*2-ia)-(v[q.e.(o.ul), where a is attribute of i #N/A #N/A	Squared Root of var Result	Natural Tools, Math and Physics Operations 6	1 2 3 4 5 6 7	Puzzle Envelope Hammer Stick Knife Scissors
Adjective = FALSE Conjunction = TRUE Conjunction = TRUE Future = TRUE Future = FALSE	etv.A etv.A Conjunction, for ((i-1*2vi-1)-1)-(v[a.e.i.o.w]) etv.A etv.A Future Tense, for (a*2*/a)-(v[a.e.i.o.w]), where a is attribute of i etv.A Present Tense, for (a*2*/a)-(v[a.e.i.o.w]), where a is attribute of i	Squared Root of var Result	Natural Tools, Math and Physics Operations t	1 2 3 4 5 6 7 8 ()	Puzzle Envelope Hammer Stick Knife Scissors Parentheses or Geomete
Adjective = FALSE Computation = TRUE Computation = FALSE Fidure = TRUE Fidure = FALSE Present = TRUE	env.A conjunction, for ((i-1*2*i-1-1-1)*-(v[a.e.i.o.u]) env.A	Squared Root of var Result	Natural Tools, Math and Physics Operations I	1 2 3 4 5 6 7 8 () 9 ^	Puzzle Envelope Hammer Stick Knife Scissors Parentheses or Geomet Exponents
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Adjective = FALSE Computation = TRUE Computation = FALSE Fulture = TRUE Fulture = FALSE Present = TRUE Present = FALSE Past = TRUE	etv.A. Conjunction, for (()-1*2-i-1-1-1-(v(a.e.i.o.u)) etv.A. Future Tense, for (a*2-ia)-(v(a.e.i.o.u), where a is satisfacte of i etv.A. Present Tense, for (a*2-ia)-(v(a.e.i.o.u), where a is attribute of i etv.A. Evv.A. Past Tense, for (a*2-ia)-(v(a.e.i.o.u), where a is attribute of i etv.A.	Squared Root of var Result	Natural Tools, Math and Physics Operations I	1 2 3 4 5 6 6 7 8 () 9 ^ 10 ° 11 + 12 - 13	Puzzle Envelope Hammer Stick Knife Scissors Parentheses or Geomet Exponents Multiplication Division Addition Subtraction Mass
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Adjective = FALSE Comparation = TRUE Comparation = FALSE Future = TRUE Future = FALSE Present = TRUE Present = FALSE Past = TRUE Past = TRUE Past = FALSE	Pass Tense, for (ia*2*ia)-(v[a.e.i.o.u]), where a is attribute of i etv.A Proposition of (ia*2*ia)-(v[a.e.i.o.u]), where a is attribute of i etv.A Present Tense, for (ia*2*ia)-(v[a.e.i.o.u]), where a is attribute of i etv.A Pass Tense, for (ia*2*ia)-(v[a.e.i.o.u]), where a is attribute of i etv.A Past Tense, for (ia*2*ia)-(v[a.e.i.o.u]), where a is attribute of i etv.A Past Tense, for (ia*2*ia)-(v[a.e.i.o.u]), where a is attribute of i etv.A	Squared Root of var Result	Natural Tools, Math and Physics Operations t	1 2 3 4 5 6 6 7 8 () 9 ^ 10 ° 11 + 12 - 13	Puzzle Envelope Hammer Stick Knife Sdissors Parentheses or Geomet Exponents Multiplication Division Addition Subtraction Mass Volume Weight
Adjective = FALSE Computation = TRUE Computation = FALSE Fulture = TRUE Fulture = FALSE Present = TRUE Past = TRUE Past = FALSE Patt = FALSE	Put Tense, for (a*2*ia)-(v[a.e.i.o.u]), where a is attribute of i service. Put Tense, for (a*2*ia)-(v[a.e.i.o.u]), where a is attribute of i service. Present Tense, for (a*2*ia)-(v[a.e.i.o.u]), where a is attribute of i service. Past Tense, for (a*2*ia)-(v[a.e.i.o.u]), where a is attribute of i service. Past Tense, for (a*2*ia)-(v[a.e.i.o.u]), where a is attribute of i service. Past Tense, for (a*2*ia)-(v[a.e.i.o.u]), where a is attribute of i service.	Squared Root of var Result	Natural Tools, Math and Physics Operations I	1 2 3 4 5 6 6 7 8 () 9 ^ 10 ° 11 + 12 - 13	Puzzle Errvelope Hammer Stick Krife Scissors Parentheses or Geomet Exponents Multiplication Division Addition Subtraction Mass Volume Weight Density
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LeadEdge: [(Sw)+(Sw^n)+(((b+b)*(a^2))/2)=r]	D3.e Grid Begin Draw Decision	D3.f Grid Draw Iteration	D3 Grid
© 2024 Radical Deepscale LLC.	$(D3.f=(D3=((((((b+b)*(a^2))/2)=(r+1)/2)-(((b+b)*(a^2))/2)=r)=(D1+D2))))\\$	$(D3 = ((((((b+b)*(a^2))/2) = (r+1)/2) - (((b+b)*(a^2))/2) = r) = (D1+D2)))$	$((((((b+b)*(a^2))/2)=(r+1)/2)-(((b+b)*(a^2))/2)=r)=(D1+D2)$
D1 (Division 1)			
	1		
D1 (Branch Iteration 1) Sub Wall {sw}			
	2		
D1 (Branch Iteration 2) Sub Wall {sw^n}			
	3		
D2 (Division 2) Redundancy Checking			
(Sw)+(Sw^n)+(((b+b)*(a^2))/2)=r			
	1		
D1 (Branch Iteration 1) Sub Wall {sw}			
	2		
D1 (Branch Iteration 2) Sub Wall {sw^n}			
	3		
D3 {Grid} = (Division 3)			
	1		
Path $\{r\} = (b+b)*(a^2)/2$			
	-1		
Foundation {a = Perimeter} & {b = Grid}			
a (Begin)			
	-1		
b (Destination)			
	-1		
#	Audurne		
/,,,			
Lead Edge			
The same of the sa			
- / V			
-Radical De	epscale		