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FORMAL SEQUENCE OR ORDER

- Magnitude affections
- shapes
- Constructive or destructive Pattern , Concerning logic of constructions
 - Serial pattern , Series
 - parallel pattern
 - Radial Pattern
- Concerning the forms whether
 - Distributive Quantities
 - Contributive Quantities
 - Grouped Quantities
 - Sequential quantities
- Place, either the being of things in their due positions, or out of their due places.
 - ORDER, Regular, Method, array, imbattle, marshal, rally, in frame, dispose, digest, range.
 - CONFISSION, Disorder, Rhapsody, Chaos, Gallimaufry, tumult, rout, coy, disheveled, disgraced, out of frame or order, promiscuous, Preposterous, Ruffle, Shuffle, scramble, clutter, blunder, jumble, hurry, hurly burly, pell mell.
- FORMAT OF DESIGN ; General , The being of things according to certain rules or not so.
 - REGULARNESS, right, rectifie, rule.
 - EXORBITANCY, Irregularness, cursive , Enormity, Disorder, extravagant, licentious, wild, faulty, wrong, loose, immoderate, unruly, unbridled, out of square, lash out, Heteroclyte, Anomalous.
- Their Material Causes ; being either || without all parts and composition, or being such, to the framing of which several parts and ingredients do concurr.
 - SIMPLICITY , mere, sheer, clear, fine, plain, right, pure, unmixed, Ingrident, single, uncompounded.
 - MIXEDNESS , mingle, compound, blend■ shuffle, Medly, Miscellany, promiscuous, temper, Commixtion, complex, complicate, confound, intermingle, Hodg-podge, Gallimaufry, Rhapsody, Centon, dash, brew.
- Considering the constructive relations of structures to each other
 - mutual relations of forms , mutual relations of structures with each other
 - DISCONTINUED QUANTITY , separate , discontinued , disjunction , disunion
 - Continued quantity , united , continued, conjunction
 - fused , COMPOUND
 - joined , connected , JOINT STATE , BONDED STATE
- Concerning the plexity or foldability of continued quantity
 - Concerning the symmetry being related to symmetrical dimensions
 - Zero dimensional
 - Uni dimensional , 1d , uniplex
 - dual dimensional , two dimensional , 2d , duplex
 - Tri dimensional , three dimensional , 3d , triplex
 - multi dimensional , multiplex
 - Considering the asymmetry being related to asymmetrical dimensions
 - non axial
 - uniaxial , line
 - biaxial , folded lines
 - triaxial , folded lines in a 3d space
- Gestalt principles of grouping

LOGIC OF FORMS

- Concerning forms whether definite or Indefinite
 - virtuality
- Concerning the essence of forms whether
 - Real
 - natural form
 - artificial form
 - Representational
 - mental entity , mental form
 - formal form , pictorial forms

SEQUENCE CONSTRUCTED IN A 1D REFERENTIAL FRAME OF SPACE

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SEQUENCE CONSTRUCTED IN 2D REFERENTIAL FRAME OF SPACE OR HYPOTHETICAL REALM

- M2 SEQUENCE

FORMAL SEQUENCE	Circular Symmetry	radial Symmetry	Radial structure	Linear and serial Structure	wave sequence	Enclosed structure
0	dot	dot	any dot	dot	dot	dot
1	45 degree Arc	line	any line	line	line	line
2	90 degree Arc or Quadrant	45 degree angle or two spokes	any angle with 2 spokes	any angle with 2 spokes	any angle with 2 spokes	any arc or angle
3	135 degree arc	90 degree angle or right angled with 3 spokes	any angle with 3 spokes	open box , windle		any triangle
4	180 degree arc or semi circle	135 degree angle or angle with 4 spokes	any angle with 4 spokes			any 4 sided polygon
5	225 degree arc	180 degree angle or 5 spokes	any angle with 5 spokes			any 5 sided polygon
6	270 degree arc	225 degree arc or 6 spokes	any angle with 6 spokes			any six sided polygon
7	315 degree arc	270 degree arc or 7 spokes	any angle with 7 spokes			any 7 sided polygon
8	360 Degree symmetrical circle	8 spokes radial symmetry	any angle with 8 spokes			any 8 sided polygon
9						
10						

SEQUENCE CONSTRUCTED IN A 3D REFERENTIAL FRAME OF SPACE

- substance or particles which are near to negligible or equivalent to zero existing anywhere between 0 to 1
 - Infinitesimals or infinitely small
 - subatomic particles

PHYSICAL SEQUENCE	SEQUENCE OF EXISTENCE	SEQUENCE OF LIFE
0	Non existence	Death or non being
1	Atom	Cell or life or being
2	Molecule	Tissue
3		
4		
5		
6		
7		
8		
9		
10		

FORMAL SEQUENCE AND NAMING

FORM	SOUNDS
Common/classic form	Common/classic name
Unique/proper form	Unique/proper name
Countable forms	Countable nouns
Uncountable forms	Uncountable nouns
Concrete form	Concrete name
Abstract form	Abstract name / sounds
Mental form	Mental name / Mental vocabulary
alienable forms	Alienable nouns
Inalienable forms	Inalienable nouns

COMMON FORM	ABSTRACT FORM	ASSIGNED FORM	2D FORM	3D FORM	COMMON NAME	MATHEMATICAL 2D NAME	MATHEMATICAL 3D NAME	REALITY OBJECT	ABSTRACT NAME
					Arc				
					Semicircle				Abstract
					circular				
					bouba		cloud		
					S form or shape		String		
					acute Angle				acute , Sharp
					acute Angle				dependent , Supported
					right angle				straight , bent ,
					right angle				independent , Stiff

COMMON FORM	ABSTRACT FORM	ASSIGNED FORM	2D FORM	3D FORM	COMMON NAME	MATHEMATICAL 2D NAME	MATHEMATICAL 3D NAME	REALITY OBJECT	ABSTRACT NAME
						downward open box		Table	
						downward open box		Chair	
						open box		Shield	
								Moon	Music
						trigon or triangle			
						solid 4 sided area or tetragon			
								bow	
						heart shape		EMOTIONS	
						Mind shape			

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