TH,CCH,TX,C,10

	Identity
	Title
	Introducti on
	Last Name
	First Name
	Name
	Essence
	Substance
	Category
	Property
	Quality
	Attribute
	Is
	What
	Company
	Department
	Nationalit y
	Species
	Genus
	Sex
	Membership
	Dependence
	Condition
	Limitation
	Class
	Set
	Type
	Passion
	Concept
	Definition
	Of
!	Task
"	Activity
#	Action
$	Do
%	Subject
&	Object
'	Finality
(	Purpose
)	Cause
*	Theory
+	From
,	To
-	For

.	Why
/	Stature
0	Constituti
0	on
1	Method
2	Form
3	Mode
4	Modality
5	Way
6	How
7	Descriptio
7	n
8	View
9	According
9	to
A	Quantity
B	Street
C	Address
D	City
E	State
F	Zip
G	Country
J	Telephone
K	Fax
M	Email
N	Place
O	Where
P	On
Q	In
R	At
S	Age
T	Birthday
U	Time
V	When
W	Principle
X	Theme
Y	Axiom
Z	Hypothesis
	Fundament
	Idea
	Propositio
	n
	Enunciate
	Suppose
	Opinion
	Evidence
	Speculatio
	n

	Reflection
	Criteria
	Discourse
	Implicatio
	n
	Inference
	Syllogism
	Distinctio
	n
	Induction
	Deduction
	Analogy
	Analysis
	Comprehens
	ion
	Understand
	ing
	Knowledge
	Thesis
	Argument
	Predicate
	Certitude
	Juicy
	Prediction
	Demonstrat
	ion
	Verificati
	on
	Proof
!	Synthesis
"	Sentence
#	Explicatio
#	n
$	Confirmati
$	on
%	Possibilit
%	y
&	Probabilit
&	y
'	Potency
(	Existence
)	Entity
*	Be
+	Space
,	Nature
-	World
.	Person

/	Matter
0	Body
1	Liberty
2	Neediness
3	Obligation
4	Law
5	Doubt
6	Order
7	Sense
8	Process
9	Volition
A	Desire
B	Intention
C	Consistenc
C	e
D	Force
E	Influence
F	Reach
G	Autonomy
J	Transcende
J	nce
K	Hegemony
M	Faculty
N	Habit
O	Virtue
P	Vice
Q	Future
R	Past
S	Duration
T	Contingenc
T	y
U	Continuity
V	Sketch
W	Outline
X	Mechanism
Y	Structure
Z	System
	Generation
	Production
	Creation
	Movement
	Media
	Associatio
	n
	Participat
	ion
	Function
	Element

	Piece
	Part
	Organ
	Fact
	Sensibilit
	y
	Experience
	Phenomenon
	Perception
	Sensation
	Appearance
	Image
	Illusion
	Representa
	tion
	Illustrati
	on
	Belief
	Sign
	Symbol
	Term
	Word
	Language
	Expression
	Syntax
!	Denotation
"	Connotatio
"	n
#	Mention
$	Significat
$	ion
%	Entry
&	Exit
'	Position
(	Interior
)	Exterior
*	Good
+	Equality
,	Difference
-	Specificat
-	ion
.	Contradict
.	ion
/	Negation
0	Privation
1	Problem
2	Opposition
3	Badness

4	Valor
5	Price
6	Error
7	Relationsh
7	ip
8	Relation
9	With
A	Thing
B	Decision
C	Consequenc
C	e
D	Result
E	Product
F	Conclusion
G	7439143-5
J	Montabone
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N	Adrian
O	Link
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Q	http://www
Q	.kagi.com/
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0		ting a lic
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0		agi.com
0		Welcome to
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0	*	modify it
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0	.	ure in any
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0	0	ant. Take
0	1	only three
0	2	minutes to
0	3	learn ent
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0		If ProPose
0		r is on a
0		network, a
0		ll data, c
0		an be view
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0		updated, l
0		inked for
0		any person
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0		f record
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0		said, the
0		database
0		will accep
0		t any type
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0		records.
0		The Menu l
0		ine presen
0		ts the fun
0		ctions use
0		d by ProPo
0		ser.
0		Pressing A

0		lt key and
0		navigatin
0		g the menu
0		with arro
0		w keys you
0		can read t
0		he meaning
0		of each f
0		unction on
0		the Statu
0		s line at
0		the window
0		bottom.
0		Now, make
0		your own R
0		ecord with
0		your name
0		. Follow t
0		hese steps
0		1) Press t
0		he New Rec
0		ord button
0		. (You wi
0		ll get a w
0		hite box)
0		2) Write t
0		he words F
0		IRST NAME
0		and press
0		Enter
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0		3) Write y
0		our first
0		name on th
0		e new box
0		(For examp
0		le, John)
0		4) Press t
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0		ntrol and
0		Enter keys
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0		5) Write t
0	!	he words L
0	"	AST NAME a

0	#	nd press E
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0	&	6) Write y
0	'	our last n
0	(	ame on the
0	)	new box (
0	*	For exampl
0	+	e, John)
0	,	7) Press t
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0	.	ntrol and
0	/	Enter keys
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0	2	8) As you
0	3	don't ingr
0	4	ess more d
0	5	ata, Press
0	6	Enter aga
0	7	in to
0	8	finish
0	9	the action
0	A	.
0		Now you wi
0		ll learn e
0		stablishin
0		g Links be
0		tween Reco
0		rds.
0		Ingress on
0		your reco
0		rd the lin
0		k with you
0		r mother.
0		Follow the
0		next steps
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0		1) Press A
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0		2) On the
0		box, write
0		the word
0		MOTHER and
0		press Ent
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0	!	new box wr
0	"	ite : (a c
0	#	olon) plus
0	$	the name
0	%	of your
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0	'	(For examp
0	(	le, :Julia
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0	2	5) Press E
0	3	nter to fi
0	4	nish the a
0	5	ction.
0		You got yo
0		ur own Rec
0		ord for yo
0		ur persona
0		l data. In
0		the same
0		way, you w
0		ill can ma
0		ke records
0		about peo
0		ple, entit
0		ies,
0		objects, e
0		vents or a
0		ny type of
0		things.
0		The progra
0		m created

0	a Record w
0	ith the na
0	me of your
0	mother.
0	From now,
0	you can li
0	nk any rec
0	ord with t
0	his one wr
0	iting the
0	nature of
0	the link o
0	n column 1
0	and :Juli
0	a (for exa
0	mple) on
0	column 2.
0	The : sign
0	(a colon)
0	is the Sy
0	mbol of Li
0	nk. As you
0	make a
0	link you m
0	ust put a
0	colon : be
0	fore the a
0	ttribute o
0	f the
0	record you
0	want link
0	.
0	
0	
0	
0!	Viewing a
0!	record is
0!	so easy as
0!	writing o
0!	n screen o
0!	ne of its
0!	attributes
0!	. For exam
0!	ple: write
0!	the word

0!		Tutorial a
0!		nd press
0!		ENTER key.
0!		It will a
0!		ppears the
0!		first rec
0!		ord includ
0!		ing the
0!		word Tutor
0!		ial as an
0!		attribute.
0!		This Reco
0!		rd.
0"		Now, try e
0"		diting a R
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0"		When you e
0"		stablished
0"		the link
0"		with your
0"		mother, Pr
0"		oPoser
0"		searched f
0"		or a recor
0"		d having a
0"		n attribut
0"		e like the
0"		name of
0"		your mothe
0"		r to recor
0"		d as data
0"		that link.
0"		As this r
0"		ecord was
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0"		ProPoser
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0"		tomaticall
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0"		cord, and
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0"	!	o it, as i
0"	"	ts unique
0"	#	attribute,

0"	$	the name
0"	%	written
0"	&	for you. P
0"	'	roPoser, n
0"	(	ot underst
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0"	*	s word is
0"	+	a name,
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0"	1	can
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0"	7	e a step.
0"	8	1) To retr
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0"	B	our mother
0"	C	write on
0"	D	screen her
0"	E	name an
0"	F	d press En
0"	G	ter.
0#		1) Click o
0#		n the word
0#		Attribute
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0#		2) Press t
0#		he Edit bu
0#		tton
0#		
0#		
0#		
0#		3) Replace
0#		the word
0#		by the wor
0#		ds FIRST N
0#		AME and pr
0#		ess Enter.

0$		Now, add a
0$		new attri
0$		bute to yo
0$		ur mother.
0$		Follow th
0$		ese steps.
0$		1) Press A
0$		dd Data bu
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0$		2) Write t
0$		he words L
0$		AST NAME a
0$		nd press E
0$		nter
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0$		3) Write t
0$		he last na
0$		me of your
0$		mother
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0$		4) Press C
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0$		5) Press E
0$	!	nter to fi
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0%		Now, let's
0%		see a Lis
0%		t of Recor
0%		ds. What i
0%		s a List?
0%		A List is
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0%		ecords hav
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0%		eristic.

0%		View in yo
0%		ur databas
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0%		of all of
0%		the recor
0%		ds with
0%		FIRST NAME
0%		. Follow t
0%		he next st
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0%		
0%		1) Write t
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0%		and press
0%		Enter (To
0%		call the
0%		first r
0%	!	ecord with
0%	"	first nam
0%	#	e)
0%	$	
0%	%	
0%	&	2) Press L
0%	'	ist Record
0%	(	s button.
0&		If Status
0&		line indic
0&		ates "List
0&		ing Record
0&		s with FIR
0&		ST NAME",
0&		we can see
0&		all the r
0&		ecords wit
0&		h first na
0&		me in form
0&		of list,
0&		each on a
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0&		if any, al
0&		lowing us
0&		to individ
0&		ualize the
0&		 record. F
0&		rom a list
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0&	!	ll any dis
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0&	%	icking it.
0&	&	1) Double
0&	'	click on t
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0'		list of
0'		the record
0'		s linking
0'		the curren
0'		t record.
0'		Get the li
0'		st of all
0'		the record
0'		s having a
0'		 link with
0'		 your moth
0'		er with on
0'		e step.
0'		1) Press L
0'		ist Links

0'		button.
0(		Help View
0)		New Record
0)		s
0*		Beginning
0+		Linking Re
0+		cords
0,		Viewing Re
0,		cords
0-		Editing Or
0-		Adding
0.		Lists And
0.		Links
0/		See Also
00		ProPoser i
00		s the data
00		manager f
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00		It
00		accepts an
00		y record w
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00		, customer
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00		ut your po
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00	'	record ti
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01		limit. Lin
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01		ords to na
01	!	vigate in
01	"	hypertext
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01	$	the databa
01	%	se.
02		ProPoser g
02		ives you a
02		universal
02		data repo
02		sitory. Yo
02		u don't
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02		or manage
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02		relations
02		added by
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02		the intern
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02		nagement i
02		s transpar
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02		u.
03		(2)2740410