CONCEPT 7

FLAP: ABSTRACT SOLUTION

CLOT

||^^^^1^^^^||

|| a ||

G1.8

|| b ||

CLOT

NameNameName

s3.1-[G6.2]

This is a description.

|| c ||

||^^^^2^^^^||

|| a ||

G1.4

|| b ||

TRAD

NameNameName

s1.7-[G6.2]

This is a description.

|| c ||

&THIS=$STRV

|| Privilegity / Strivilege

|| || NotPrivileged:c, Privileged:s

&THIS=$PRVL

|| Privileges

&THIS=$FLIP

|| Plip Existential status

&THIS/:PLIP=$CRDN

|| Cardinality [1:s - i:?]

&THIS/:PLIP/!273

&THIS/:PLIP/!273=$TYPE

|| Naturally both ifmt and dmen

|| || Ifmt:c, Dimen:s

&THIS/:PLIP/!273=$TYP2

|| Only ifmt

|| || Free:c, Typed:s

&THIS/:PLIP/!273=$TYP3

|| Only ifmt

|| “03sf34f4\_CLOT1.s1.1-[G1.1] 93sf34f4\_CLOT2.s1.1-[G1.1]”

$IfmtXY: yeld

+DimsXY: yeld

&THIS: crsh [---reason--?]

|| Crash

&THIS: sspn

|| Suspend

&THIS: end0

|| End

$IfmtXXYZ: type

>95t5h732\_NameNameNm|&NameNameName: hnur [---honour---]

>95t5h732\_NameNameNm|`NameNameName: hnur [---honour---]

>95t5h732\_NameNameNm|&NameNameName.s3.1-[G6.2]: hnur [---honour---]

>95t5h732\_NameNameNm|`NameNameName.s3.1-[G6.2]: hnur [---honour---]

|| Seed 1

|| || +THIS/-FROD=$CPCT: c-ccc-c...

|| || +THIS/-FROD=$CVRG: c-ccc-s...

|| || .............................

|| || +THIS......=$STRV: c-scc-c...

|| || +THIS......=$PRVL: c-scc-s...

|| || .............................

|| || +THIS/%CLAP=$CPCT: c-csc-cc..

|| || +THIS/%CLAP=$OCPN: c-csc-sc..

|| || +THIS/%CLAP=$PPLT: c-csc-cs..

|| || +THIS/%CLAP::read: c-csc-ss..

|| || .............................

|| || +THIS/%FLAP::expn: c-ccs-ccc.

|| || +THIS/%FLAP::fill: c-ccs-scc.

|| || +THIS/%FLAP=$CPCT: c-ccs-csc.

|| || +THIS/%FLAP=$OCPN: c-ccs-ccs.

|| || +THIS/%FLAP=$BASE: c-ccs-ssc.

|| || +THIS/%FLAP=$PPLT: c-ccs-scs.

|| || +THIS/%FLAP::cntr: c-ccs-css.

|| || .............................

|| || +THIS::crsh------: c-scs-cc..

|| || +THIS::sspn------: c-scs-sc..

|| || +THIS::end0------: c-scs-cs..

|| || =============================

|| || -/c--------------: s-c.......

|| || -/s--------------: s-s.......

>95t5h732\_NameNameNm|&NameNameName: run0 [---period---]

|| Yeld 1: Success Status

|| Yeld 2: Failure Reason || Return Reason

|| || TYPE 1

|| || Error-[.Cause:Grammar]: cc: Line 12: ---

|| || Error-[.Cause:MemoryExhaustion]: sc: Line 34

|| || Error-[.Cause:Overstepping]: cs: Line 11: ---

|| || Error-[.Cause:DelibrateCrash\_\_]: ss: Line 34: --?

|| ||

|| || TYPE 2

|| || Susspened:c, Completed:s

>95t5h732\_NameNameNm|&NameNameName: strp [---honour---]

>95t5h732\_NameNameNm|&NameNameName: dlte

|| d ||

|| e ||

||^^^^2^^^^||

|| a ||

G1.3

|| b ||

TRAP

NameNameName

s1.5-[G8.3]

This is a description.

|| c ||

$SUBJ

|| d ||

|| e ||

$IfmtXXYZ: trup [`NameNameName, ...]

|| Process using underlying trap

PLUM

||^^^^1^^^^||

|| a ||

s1.1-[G1.1]

|| b ||

PLUM

6db3mdd5\_Plum

s1.9-[G1.1]

This is a description. \*

|| c ||

|| d ||

|| e ||

PACK = TROF (>)