e:5 V (a:1 1 (5:20 c:3)) 1 d=4

ξολ: ξe:5ξ, {ξa:1ξ, {0λ:ξb:25,ξε:3ξ}ξ ξ.λ:4ξ

{\a': \, 'or': \\ 2'\\ 'c': 3\}

Franclass Ball leve 1238/25/Bank OL (

1238/ TOPTENCLEVEL/RS/Bank

reach ED, EZ CNEWS →RZ 78263 pu/22/24/Q (B, L) Passed A-RI-8-22-0-R3-Q 7 Linea A-RI @ Sturt at sure class It Rel, validate and see possible destructions Ald help path If milyle Pass lest elimente all hot on four-b, add remain possibly

frachss Sobback Cos Shift 2999 (assoc) Flow Fran Back land

14) + (B)
R1 (C) 1/3

WHE SE

Franckss Renderle

All Asses

All Gi-s

(2) South Paulls

Frantos { 85 Acadobe classe = { 85

francisses & B, C3

on one percent - sarecles rachte 13 to person on sue class of seach on perspers (prick, down)
yields I tible, see class Functions = EB, CB

Perpens on 22 & BB => Land & Casses

Concort &

create hap a Rel, shotclass

· Dest class

· HopTye

21- 6en RZ-Smjrx B.D (FAL SSCEB) (casa) (stufus)
1821778/Shaff Love/183/Accessile Shaff Level get next elevent & sager 22 Association If rel (no assoc get rel tye deforma class if onlone shaj ht Stappe Hap 6 Shoft It multiple dest, sale P28 Associative Assoc: Shotland & lookafrex eleant Shaput; Flow Greet - The feet ( Next must be -Clas -> herotel pose: Fau ont need to lak abeal one Step

(3, 6)? RR (C,8) 22 MIBALIC MICIRILIS

/21/22/C

ASYMACINC SIMMENIZ FAT VE G+/4 (MAGNELL) From Assymetric Assoc Class A +/y (A+A) C3/y T > hext to if perspeche cannot be (147)  $(c \rightarrow A)$ viewel class Symphic CLASSISSI (A) To ASOL CLSS Hop (4) Symetric Asymetric from Symmetre Ac(45) Chalan I mexit Bo hext to E7/ NR: Straight or from Assy Assec Class R: To Assex Class, Sym Hop, From Assyn Assoc From Symanty Z Shaidax Haf Mon-Reflexive project Hops 23-6-15 Lear Stor / Mint