@1/1/50x Name-Salmet Single USN- IBMI8CORY AI LAB TEST-II ar trading defrevoarable(n) remon len(n) = = 1 and n, es lones () and n. realthal) def setAttealmer (Strong) nations = se ferdall (enpor, somo) selvom matches objectbrodustes (Strue):

Lys="[[a-m]+)]([^&]+))

schen De-fundale(249, Strees) class fact: def xnot (self, sysession): producte, paramé self. splat Enpresse self permate = parame preduate self. polame= parame Self- result-amo (self- get bastonty) del splet orpression (self, orpression) [0] fecuciate = set Bredinates (expersion) [0] parans = gettetoulintes (2420sian) [0] - Stoup [69)?
Split (6)?) Jehran [predicate, params) def getlernet (self): Jehon self. resnet Sold

all getbaltaer (self).

serom [Norley as Varable (c) else cher. ca.

Self. porams] def get variables (self):
sernon (yaf is variable (v) else vore fin vin self def get Substitute (self, roustants) f= 100 Seff. pederate 3 (56, °, jour ([10 excits. μομ(0) of is touchb(μ) else μ for μ mself-μολοπε) 3) °° (= lastate. copy () sohon fact (f) lass Implication

def-enet-(self, Supression);

self expression = expression

l= expression = split (6=);

self. lhs [Fact (f) for for l [0]. split (8")) les evalvotes self, facts): new lhs for balon etray 198 for fort in facts: for the self. Its for derid for of val-predicate = = fact predicate. for i, v an enumerate (Val-get variables); Constants[V] = fact. get (onexante ()[1]

nem lhe appendified)

Sold

perduate, attendances ser localinates (self 26, 26, 2, peression 700), 312, (30) Attendances (80) 2he Signessian CoDD at toulules = ortonbules. Replace her, in store. fire keyen lanslands: e por fre foreduate & Scottenbures?

selvan fact (eyer) y len (new-lhs) and all
selvan fact (eyer) y len (new-lhs) and all CE f sitegnet () for for non-les Delse Na def- ent (self); self-forte = set () self-implications = (Set () def tell (self, e); Self-implications. and (implication (2)) Self. farts. add (farts (e))

for in self. impliations.

908 = i. evaluate self. farts.

if 208: Self. farts add (res) def toch (self 12):

facts = set Ct f. expression for fin self facts) pant (f' onongung Go 3°) for for faits i Tot as

14=1 def clistay (SU):

he styling the survey of def man () part (60 enter no of Folespressur present in KR: 17) m=out (enjout () point (or arter the expressions: ?) for i on some (m): fact = knprt () lel-tell (fact) pent los ever too greens: ? morre input () fel. ash (greens) belinds splang ()