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2

LAP.NO 32
2. For goven set of tracining examples stored
the the implement of demonstrate
the continue dincinable algorithm to
hypothesis consistent avoth amoning isomplies
> cirport as
with open ("labz.csv") as f:
csv-file = csv. reader(f)
data = lest (sv-file)
print (data)
5 = \$xaba [1][: 1]
Kerenfics)
g=[['?' for i' in range (lenss))]
for j' in range (lincs))]
for i in daba:
(f 1°[-2] == "/es";
for j ch range (Cun(s)):
if 16,7!=56,7:
S(1) = '2'
g [j][j]= '?'
elig 18-27 == "no":
for jer vange (leaks):
g [j][j]='?' elij '[-2]=="no": for j et range (cun (s)): if '[j]!==[j]:
977777 = SCII:
else
9 (1) (j) = "?"
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	\parallel	and the supplied to the suppli
Anoto (s) Anoto (s) Anoto (s) gh = i) for i in g: for j in i: gh append(i) break prato "in Final general hypotheses: In", s) prato" in Final general hypotheses: In", gh		prent cisteps of randidate divinination
print cgs gh = () for i in g: for j in i: gh append(i) break prints"in Final general hypothesis: In", s) prints" in Final general hypothesis: In", gh		algorishar" daba under (1)+1)
print (g) gh = [?] for i in g: for j in i: gh . append(i) break prints "in Final general hypothesis: In", s) prints "in Final general hypothesis: In", gh		
gh= i' in g: for j' in i': gh. gypenol(i') break prents" in Faral general hypothesis: In", s) prants" in Faral general hypothesis: In", gt		
for i in g: for j in i: gh. append(i) break prents"in Final general hypotheses: In", s) prents"in Final general hypotheses: In", gt		
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gh. append(i) break prento" in Faral general hypothesis: in", s) prento" in Faral general hypothesis: in", gh		tor i en i:
break prents" in Funal general hypotheses: In", s) prents" in Final general hypotheses: In", gt		9 11=171:
prents" in Foral general hypotheses: In", 5) prents" in Foral general hypotheses: In", 91		gh. amend (i')
prente" in Firal general hypothesis: In", S) prente" in Firal general hypothesis: In", gt		
prents" in Final general hypotheses: In", gl		
		7,72
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		The Note of the Control of the Contr
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eteps of cardiolate dimenstroia algorithm ('svary', 'woom', '?', 'strong', 'worm', 'some'] steps of condidate dimenation algorithm 4: ['swany', 'warm', '?', 'swany', '?', '?'] 12/12/17/17/11 Final quific Hypothesis ['sunny', 'warm', '?', 'strong', '?', '?'] Fund General typotheses