			1		
No	Coloni	hys	Height	Smelly	specis.
l.	White	3	Short	Yes	M
2	green	2	Tall	No	M
3	Green	3	Short	Yes	М
4	White	3	Short-	Yes	H
~	green	2	Short	NLO	M
6	White	2	Tall	No	H
্ষ	White		Tall	No	H
8	White	2	Shoot	400	H
P(M)= 4=05 P(H)=4 -05					
8					
Colourd M III					
Colour M H Legs M H White 14 3/4 3/4 1/4 1/4					
(× 10) 21					
Jen 3/4 10/4 2/4 3/4					
0. 1. 1. 64.55					
Snoetly M M					
			405	2/4	2/4
7 1.			No	12/4	2/4
Instance = Colour, green					
legs = 2,					
fleight > Tall					

SMEHITAOT 1BM18CS169

fleight = Tay Smely = 4)

P(M) New Instance) -

P(M) x P (colour = green | M) x P(leg. 2 | M) x
P(height - Tall | M)
x P(Sinely - Nol M)

= \frac{1}{4} \times \frac{3}{4} \times \frac{1}{4} \times \frac{1}{4}

P[M | New Instance) > P(H | New Instance)

VAB(M) - VM/M)

VAB(M) - VM/M)

VMM(M) + VND(M)

VMM(M) + VND(M)

O: 0:224

VnBly) = Vrsly)

Vng(M)+ Vn(y

Vns(M) > Vns(H)