							~
Huấn luy1ên							
class = B							
d1: \mathbf{x}_1 2 1	1 0	0	0 0	0	0		d5: $\mathbf{x}_5 = [2, 0]$
d2: \mathbf{x}_2 1 1	0 1	1	0 0	0	0		
d3: \mathbf{x}_3 0 1	0 0	1	1 0	0	0	d = V = 9	$p(B d5) \propto p(1)$
Total 3 3	1 1	2	1 0	0	0	$\Rightarrow N_{\rm B} = 11$	$=\frac{3}{4}\left(\frac{2}{2}\right)$
$\Rightarrow \hat{\lambda}_{\rm B} 4/20 4/20 2$	2/20 2/20	3/20 2	2/20 1/20	1/20	1/20	$(20 = N_{\rm B} + V)$	(31/15)
						ı	$p(N d5) \propto p(1)$
class = N							$= \frac{1}{4} \left(\frac{1}{13} \right)$
$d4: \mathbf{x}_4 \qquad 0 \qquad 1$	0 0	0	0 1	1	1	$\Rightarrow N_{ m N}=4$	$\Rightarrow p(\mathbf{x}_5 \mathbf{B}) > p$
$\Rightarrow \hat{\lambda}_{ m N} 1/13 2/13 1$	1/13 1/13	1/13 1	1/13 2/13	3 2/13	2/13	$(13 = N_{\rm N} + V)$	
						•	