Tugas Bayes dar	Bayesian Network	No Date		
i) a) seorang calon dit: apakah di	memiliki pengalaman redang komu	mikasi baik, dan IPK Kurang		
	the tertabih dahulu P (diterimal	x) dan P(ditolek  x)		
	14 (x) = P(peng. sedang   diterima) . P(ke			
	· P (diterima) delay & To some	9		
Q old nev	= 16.0.6/9 - karena ada nilai 0, maka seluruhnya +1			
dikrona 6 9	menggunakan tabel yang baru, pengalinya menjadi			
P. Sedang 1 2	: 2/9.3/9.4/9	,		
K. Baik 2 3	= 0.0055	( = (ME/LE) 9 (8		
1. Kurang o 1	Coulteris.	(21119 : (NE) 2 : PULE)		
	(M3)9			
→ P(ditolak)				
a old me		nakan tabel baru, maka ini juga.		
ditolak 3 6	2/6.2/6.3/6.3/9	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
P.Seding 1 2	= 0.0185			
K.Baik musely 6002	daile Millimons marries saile perselle les	t) requary passen many into the		
1. Kurang 2 3	(Larian (Bernise) 9 · (Larian)	19 : (AF1H : 00 ( 10 - 0 ) ) C		
	(201-43)4	The same of the sa		
dikarenakan	0.0185 > 0.0055 , make Kemungkin	nen orang tersebut ditalak :		
	+ (2fioxf-px3)0] = (75;cxf,bojho) +			
	ditolak jika memiliki pengalaman sediki			
	P(P. Sedikit   ditolak). P(k. kurang   ditolak):			
	P(pengsedikit) P(kom.kurang)			
9 012 new	= 1/3·2/3·0·3/9 / (9/9·3/9·9/9			
ditolek 3 6		ke seluruhnya + 1 mm on ) 4 c		
P sedifit 1 2	menggunakan tabel yang beru, peng	alinya menadi		
k.kurang 2 3	= 2/6.3/6.46.3/9 = 0.1406)			
I. Baik O I	9/9.3/9.4/9 had subseq assic (seles) may mentioned generally (			
(Marodon) ;	apare asomer [ dest) of through the force!	nesselement : (charlesers co		
	10) = - karena 10 dan co independ			
	10 10) - P(10) + P(10 1 ~10) - P(			
terming following (1999), Francis	0.5 × 0.6 + 0.5 × 0.4	= 0.50 ~ P(10   co)		
	DUXIO + CORPORTO + PERSON	The state of the s		
b) P(co(10) = P(		800 0 8 8 8 6 .g .o		

= P(colio). P(io) + P(colvio) · P(vio)

= 0.52

MADWISH III	Harge C	nib	No Date	G (F)	••••••	
3) A) P(TB   SB, PX) = P(SB TB) · P(PX   TB) · P(TB)  P(SB) PSB · ASB) P(PX)			TB=Tuberculesis Px = Pesitive x-Ray			
sommette parties of P (SBITB) adalah peluang terjadinya at mang						
JB dimana TB telah tersadi (1)						
- P(Px   TB) odalah peluang tersadinya		Leg pt	<i>↓1e</i>	2		
Px dimana TB telah terjadi	FIRM	P		aprilar 1/2	1	
6/4.61.61.61			1	F 70406.5		
6) P(PX/SM) = ?		3		Kine N		
-> P(LC SM) = P(LC) . P(SMILC)		1	0	chefull . I		
P(sm)					•	
geletteng (detation grever it in Xettile (anggap Jebegei   x) =		7. Jan.	1457	E.		
=) P(Px   SM) = P (Px   x) = P (Px) . P(x   Px)	1.	vá <i>l</i> t	4.12	7	)	
P(x)		į,	d.	44.0.4		
2087.5		\$.	1.	44692.3		
4) peluang pasien mendenita Heart Disease zika pasien mem	iiliki High	Blood	Presu	re X		
P (HD= tes   BP= High) = P(HD= Yes) · P(BP= High   H	(zsr=a)	£, .		( surest .		
P(BP=Yes)		P. C. posterial Princip	The second second	The Market of the second second	- · · · ·	
=> P(HD)=P(HD E,D) .P(E,D)+P(HD ~E,D) .P(~E,D)	+P(HOLE,~0	)-P(E,=	-D)+P	(HD   ~E ,~D).	P(+E +0)	
= (0.25 x 0.4 x 0.25) + (0.55 x 0.3 x 0.25) x (0.45 x	+(25.0×f.0	(0. 75	× 0.3 ×	0.75)		
mounties personant an exalter haman P.O. = 1 (OH) 9 a bet soile.	all dries	b est	Maring	192 1.		
- P(BP) = P(BPIHO) · P(HO) + P(BPI~HD) · P(~HO		orib/-	Jediro	815		
= 0.85 × 0.49 (4 + 0.20 × 0.51 + 60 + 60	434		a de la	N. A. Communication of the Com		
= 0.5185 (CAP (CAP) \ CAP-6.	4. E. E. E.		e la Sala	6.0	2	
=> P(HD=+es  BP=High) = (0.49 x 0.85) / 0.5185			sý.	1 4		
in from terio 8033 prod party local mos	MARTINE CHEM	1	2.5	S WA		
12021.01 = 101° 21° 21°	is . 115 .		3	in Contract		
s) peluang mahasiswa pass (lulus) sika sudah stady				Y YEAR		
=> P(Prepl study) = P(prepl spater, study) · P(smart) + P(Prepl~	smart, study	) - • (	~Sma	r+)	1	
. 0.9 x 0.8 + 6.7 x 0.2 x 0=	0.86	)9 =	Carl	n 1 1 2 17	7.	
=) P(pass   prep) = P(pass   fair, smart, prep) . P(fair) - P(smart) .+	P(pess  ~	Fair,	Smart.	Prie) .Plaker	).Pr	
th (bass   Legil' sewalt bibb). b(Legil).b(sewalt) + b(	ومعع ( محمده ،	~Small	, Prep)	Placer) or	VICE WAS	
5.0x 6.0x 6.0 + 8.0x1.0x1.0 + 8.0x 6.0x 6.0	0.1×0.1	× 0 . )		· · · L ) . be	-0-1-17)	
= 0.618+ 0.008+ 0.126+ 0.002				12.79 (8		
= 0.784 (010) 9 · (010) 00 9 · (01)	19 - (0)) 00	) 9 :				
(0) 10) 9 1 200 = 910 N 1.0 4 -	.0 . 8.	0 0				
JOYKO° 36 Lines, 6 mm		•		• 1	• ,	