2372.22	NO
2372034 Exalt Winata G.	DATE
l. dari ibu	
"Silahkan pengi ke toko, ada sale"	
Unknown sender? = No -7 contains sa	le" = Yes > Spam
2. agini seluruh dataset	
3 penipuan , 3 +idak	
Gin: = $1 - \left(\frac{3}{6}\right)^2 - \left(\frac{3}{6}\right)^2 = 0.5$	
201000000000000000000000000000000000000	The Box of the Section of the Sectio
Gins Vendor	
Diserujus = $1 - (3u)^2 - (u)^2 = 0.375$	
tidak disetujui = $ - ^2-0^2$ weighted gini = $(\frac{4}{6})$ 0,375 + $(\frac{2}{6})$ 0.	
weighted gin = $(\frac{1}{6})$ 0,375 + $(\frac{2}{6})$ 0.	= 0,2 S
Gini gain = 0,5-0,25 = 0,2	
- Gini nilai	to the state of th
$$ 100 = 1 - (\frac{2}{3})^2 - (\frac{1}{3})^2 = 0,000$	
\$ 5000 = 0	
\$ 10-000 = 0,5	
M= 3.0400 + 7.0 + 5.062 = 0'555 +	+0+0,167=0,389
gain = 0,5 - 0,389 = 0,111	
terringg; Vendor yang disetujui	
Terrings, verter gard according	
h E a.	
b. Entropy == 6.5\loux(0,5)=	(0,5) log 2 (0,5) =1
3y9, 3 + 1dah == (0,5) 10g2(0,5)-	(312) 109 2 (0,5) -1
Market	
$\frac{\text{Vendor}}{\text{Orange is } z = \{0.75\} (0.26) (0.26) (0.26)}$	( )
$\frac{0_{150+u_{1}^{2}u_{1}^{2}} = -\left(0_{1}75\right) _{0}}{\left(0_{1}75\right)-\left(0_{1}25\right) _{0}} = \left(0_{1}75\right) - \left(0_{1}25\right) _{0}}$	092 (0,25) ~ 0,011
tidak diserujui = 0	Bantex
	Daniex

NO DATE M= 4 01911 + 3.0 = 0,541 16=1-0,541=0,459 Nila: 100 - 0,918 0 = 600.2 (0.000 - 1  $W = \frac{3}{6} \cdot 0.918 + \frac{1}{6} \cdot 0 + \frac{2}{6} \cdot 1 = 0.459 + 0 + 0.333 = 0.792$ 16 = 1-0,792 = 0,208 tertinggi = Vendor yg disetujui 3. - Baruk Punya batuk (1-5) = U sanit, ( sehat =7 mayoritas = Sakit tidak batuk (6-8) = 3 Sehat > mayoritas = sehat prediksi - pavien S seharusnya sehat akurasi = 7,60= 87,5 % - Deman + (1,4,6,7) 2 sahit, 2 sehat = Pred = Sahit - (2,3,5,8) 2 sahit, 2 sehat Pred = sahit prediksi posien I-u benar akurasi = 50% -Sefak Naras + (1,2) 2 salut - mayoritos = salut - (3-8) 2 sahit (3,u) 4 sehat (5-8) mayoritus = sehat Bantex

		NO	and and the control of the control o
		DATE	
prediksi: p3-4 seharusnya akurasi = 6 = 75%	sdhit		
Kelelahan			
t (8) sehat > mayoritas			
- (1-7) 4 sahit, 3 sehat		cakit	
prediksi: $S-7$ seharunya akurasi: $\frac{5}{8} = 62.5\%$	sehat		
Batak : 87,5 %	√ uhurosi	tertingg;	
Demam = 75 %  Sesak naras = 62,5 %			
Kelelahan = 50%	Baruk		
	Darak	<b>\</b>	
	49	No	
	(Calos)	(Schat)	
	(sahi)	Soluti	
		•	
			Bantex