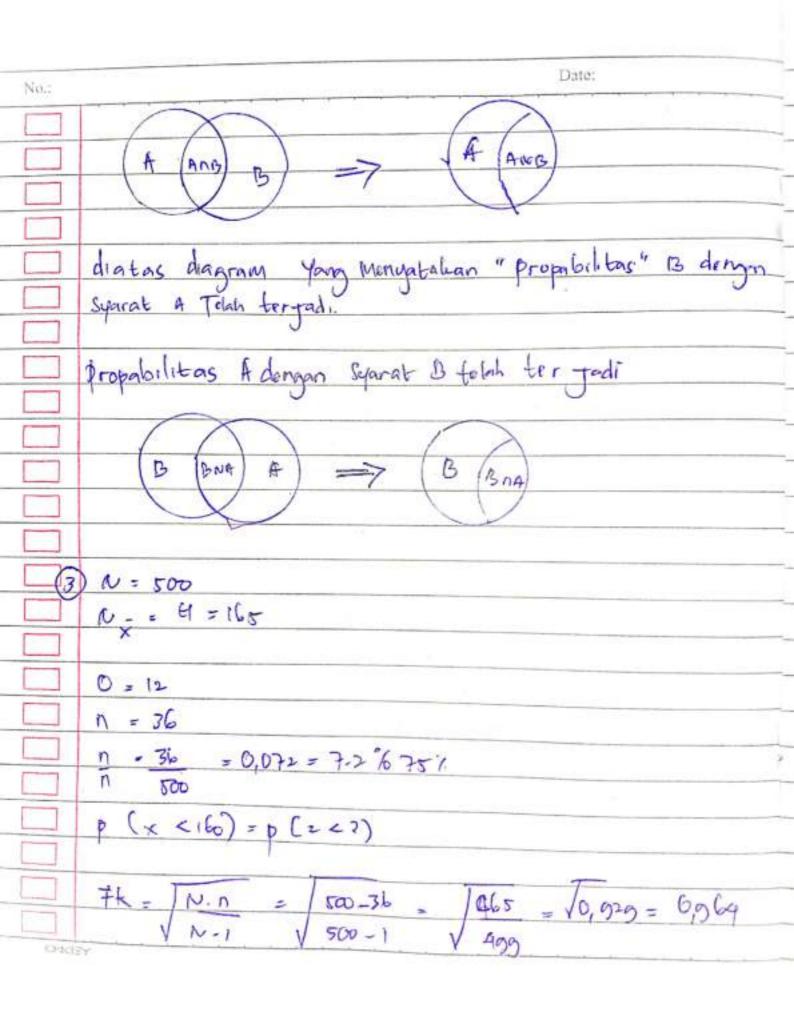
No.:	Description
-	Numa & Pudi Hartono
	N/M & 312010027
	kelas 8 T1.20.B1
	+ TAWABAN UAS
	Distribusi normal Merupalean Sebuah Fungsi propabilitas yang
	menuntulian distribusi atau penuelbaran Suatu Variabel
	Contoh: Fabita alam vana for technique morney
	- Distribusi Normal banyah diterapkan dalam barbagai perhitung an stastitika 4 per madelan yang berguna dalam barbagai.
	an stastitula of per modellan your bringing delam larbanas.
	bidang.
6	Sebuah p (3 (ulus Uji) - p (ki dan ka dan ka)
	=0,95 0.95 0.95 = 0.86
	QD (2 luly c uti) + & CE; dan k2 dan k3) +p(k; dan k.
	dan k3) + p(k, don k2 don k5) = (0.05 005 0.05) + (0.000 05005 + (0.05 005.95)
	= (0.05 005 0.05) + (0.00 05005 + (0.05 0 05.95)
	= 0.14
	<pre> = p (tidal ada yang lulus UTi) = p(k1 dan k2 dan k3)</pre>
	= 0.05 0.05 0.05 = 0.000125
	de Simbolban pr (AIB) atom pr (BIA) fogadien tol
	de Simbolban pr (AIB) atou pr (BIA) fogadien toll bebas (bersyarat) dapat delihat suelalui dingram um britag
Criscia	



No.:	Date:
	0) = 8 × fk = 12 × 0,964 = 2× 0,964 = 1028
	$\frac{0}{\sqrt{7}} = \frac{12}{\sqrt{36}} \times \frac{12}{\sqrt{36}} \times \frac{1}{\sqrt{36}} \times \frac{1}{\sqrt{36}} = \frac{1}{\sqrt{36}} =$
	= 160-165 - 2.50
	1928
	p (7 < 160) 9 (22-2.59) = 0.5 - 0.4952 = 0.0048
	3.1)3 - 1 - 3.10
4	a) 25 40
	27 50
	30 45
	95 42
	Y = 105 Y=177
	dik = 9 : 5% = 0,05
	b: 5% = 0,05
	60 = n = xy - =x =y (4666) - 165) (177)
	£ x2 _ (2 x)2 y (2703) - (11013)
	10-1 (1013)
	= 18664 - 18583 2
	= 18664 - 18583 = 79 = 0.73 $= 1132 - 11025 = 107$
	0= 177 - 0,73 (105) = 177 = 76.65 = 100.35 - 20,06
	7 7 20,06
040	Y The state of the

No.:	Date:
	b) r=n Exy = Ex EY
	[n(ex2),(ex)1712,[n(ey2)-(ey)2)1/2
	= 4 (4666)-(108) (177)
	[4(2783)-(11025) 1/2 [4(7879).31329) 1/2
	= 18669 - 16 385 = 79 0,5589
	= 18669 - 16 38c = 29 0,5589 (107) 1/2 (187) 1/2 V1,34
	toefisien determinesinga r2 = 0, 55 8g = 55.89 %
	C) Standar existensi
	Se √ ({42. CEY. 6 € KY)
	h-2
	- 17879. (es.08) (177). (10.73) (4666)
	4-2
	= V 7879. (9439.14) - 3406.18)
	2
	= V 53, CF V (6, 25 = 4.107
	2
	D)-408 0,05
	1)-408 0,05 400 × 0,05
	- Uti flipetionsis 2 arch
CHICE	

io.:	Date:
	- triglent significas
	- toglent significas 2 - 0,08/2 = 0,025
	-walayah hrisis
	Dr = n. 2. 4 - 2 .
	t = (0,023 72) =+ 4802
	Notal Hitches
	55: 86
	J3 x2 (Ex32
	C n
	Y-102
	V2783. ((05)
	4
1	4.102
	V2783 = 11033
	7
	= 4.102 = 4.102 = 0.79
	V2783 - 2756 V27 5,19
	t = b B/sb
	0.2.1 5.15
	= 0,70
	= 0,86

No.:	Date:
[3]	n=15, x = 6:p: 2/5 /9: 3/5; p:(x:n) - n1 xp-xqn=x
	p: (x:n) - h! xpxxqn=x
	(n.x) [x]
	P(6.15) = 151 (2) (3)9=0,207
	(15-6) [6] (5) (5)
PRIEY	