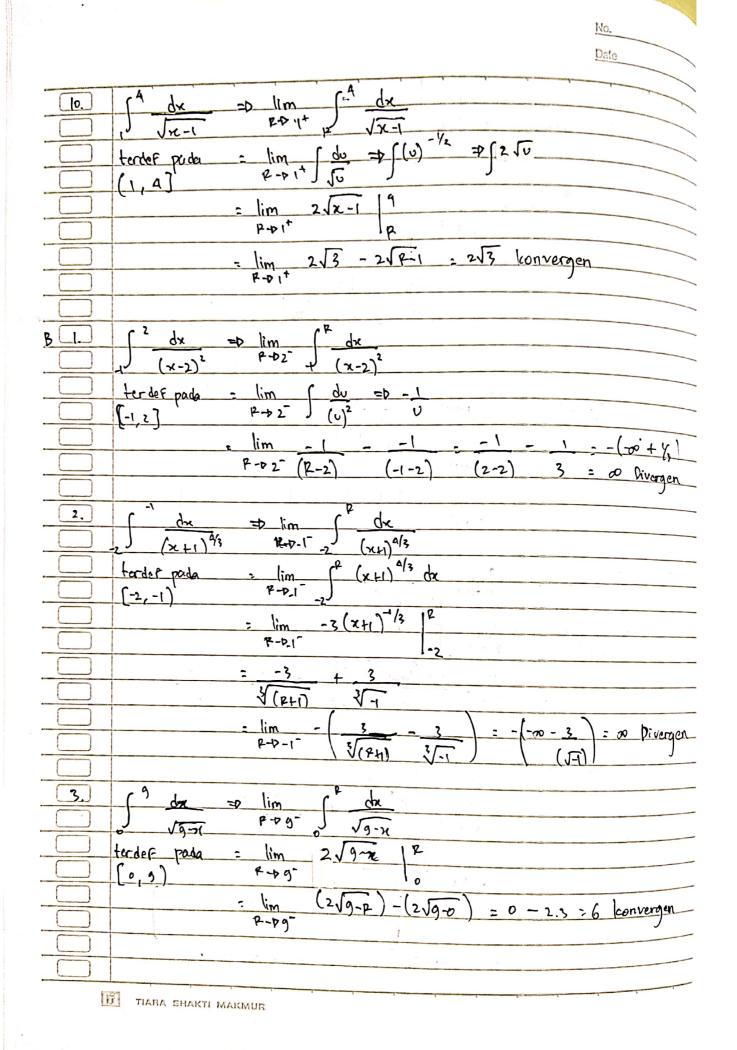
	No.
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12 - DE 7	
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2	
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terder pada = 1101 In 12-11	
C1,37 P-01+ /P	
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P-P(+	= - (-10) > 50
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	9
7. (2 dx => lim (2 dx -	
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[(1,2] P-D1+ P	
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E. C' 1 - C 6	
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= 0 - (ln 0) (ln 0) = -00 Diverger	
RUMNAM ITAHE ARAIT	
MAKMUR	



$\frac{Date}{q}$ $\frac{1}{q - x^2} \times dx \Rightarrow \lim_{R \to 3^-} \frac{1}{2} \int \frac{1}{U} du \Rightarrow \lim_{R \to 3^-} \frac{\ln u }{2} R $ $\frac{1}{q - x^2} \times \frac{1}{2} \lim_{R \to 3^-} \frac{\ln u }{2} = \frac{\ln u }{2}$ $\frac{1}{q - x^2} \times \frac{1}{2} \lim_{R \to 3^-} \frac{\ln u }{2} = \frac{1}{2} \lim_{R \to 3^-} \frac{1}{2} = \frac$
A - 7
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A - 7
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Fap3 2
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12 dx =p lim P dr
$\sqrt{4-x^2}$ of $\sqrt{2^2-\chi^2}$
toder pala = lim are sin 2 R F-P2 2 0
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P-P2. 2
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2
The state of the s
E 1/2 die => lim of doe
$\frac{1}{[0,3]} \frac{1}{[0,3]} \frac{1}$
- lim -1 J du P-P3 2 J
$= \lim_{x \to 1} 2\sqrt{g-x^2} d^2$
R+25 2
$= \lim_{x \to \infty} -\sqrt{9-x^2} 2$
P-t/2
= lim - 19-12 + Jg = 3 tonvergen
The state of the s
Harris Control of the
H. T.
H. T.
27
TIARA SHAKTI MAKMUR