No.	
Date:	
Lashan 1	
Tentran panyang dan besar veraor benkut: a. \vec{a} = $\begin{pmatrix} -12 \\ 5 \end{pmatrix}$ = $\begin{pmatrix} (-12)^2 + (5)^2 \\ 4 \end{pmatrix}$	
1 (entran parties) \(\alpha_{12}^2 + az^2 \)	
a. a = \(\sqrt{(-12)}^2 + (\sqrt{5})^2 \)	
= \[14u + 25	
= 13	"
$\begin{array}{c c} & b. \overline{b}^{>} = \left(\begin{array}{c} 7 \\ 24 \end{array} \right) = \sqrt{(7)^2 + (24)^2} \end{array}$	
24] = \(\frac{1}{7}^2 + (24)^2\)	
= \ 49 + 576	AND THE REAL PROPERTY.
= \ 625	12/10/2007
- 27	
$\begin{bmatrix} c. \ z^0 = \begin{bmatrix} -10 \ -24 \end{bmatrix} = \sqrt{\alpha_1 z^4 \alpha_2^2} \\ -24 \end{bmatrix} = \sqrt{(-40)^2 + (-74)^2}$	
= \(100 + 576 \)	
= 1676	
= 26	
2 Aretahui a= 67, B= (-8), == (10), d= (-16 7 tentikan
	-3
VOKAN HOREST .	-
- [30 1	
20 1 (-16)	
= [14]	
_ 29]	
	EQUET
	THE RESERVE









