	No.
	Date • •
Soal Analisis Dimer	7 <b>S</b> i
$P = M_{T_2} L_3$	ML - (ML) (Lb) (M)
$\begin{array}{c} P \longrightarrow ML^2T^{-3} \\ \hline \end{array}$	
6 -> MT-3	= M9L9 12 ML
d -> L	2 0. (atc), a+b-36
	$\frac{ML^2 = M(a+c) \cdot L^{a+b-3c}}{T^3}$
	a+c=1->c=1-3=-1=c
	a+b-36=2-3+3=-1=5/
	$3=29 \rightarrow 9=\frac{3}{2}$
Diperoleh P= W151	-1 (2-0,5
(b) P = (2w) 3/2 P-2 1-1 = 1/23 W3/2 P-2 1-1	
= 123 W 2 V 2 L	
0 = 12 · 10	