

V= V2 201 Dimentional equation of L.H.S. = 12T2 LT = 12T ... De equation of L.H.S. + D. equation of R.H.S. ... The equation isn't correct. of the equation is carect, and B, ct - Dimentional equation of L.H.S. = LT -- Dimentional equation of R.H.S. = LB+CT " LT = LB+CT , B=T', C=LT2 12 mtg 1 = Cont. m 19 I = M L (LT2)Z 1 = M 1 - 2Z MLT = MLX-22 -27=1, -7=-1  $\frac{1}{1} + \frac{1}{2} = 0$   $\frac{1}{2} = 0$   $\frac{1}{2} = 0$   $\frac{1}{2} = 0$   $\frac{1}{2} = 0$ 

Pessure = 
$$F = MLT^2 = M1^{-1}T^2$$

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ML'T2 =  $L^2$  (M) .(LT2)

ML'T2 = (L) SH2 M' LZ T2

ML'T2 = (L) SH2 M' LZ T2

ML'T2 = (L) SH2 M' LZ T2

ML'T2 = (L) SH2 M' T2

2Z = 2 \rightarrow Z = 1

.3Y + \alpha + Z = -1

-3 + \alpha + 1 = -1 \rightarrow \alpha = 1

P = Good . Fa A'

ML'T2 = (MLT2)^2 (J2)^4

ML'T2 = M' L2 + \alpha T2

A = 1

.2Y + \alpha = -1

.2Y + \alpha = -1