

1A-#24

$$\frac{P^{-2} Q^0 P^3}{Q^{-1} Q^0 P^4} = \frac{P}{Q^5 P^4}$$

$$= \frac{1}{Q^5 P^3}$$

1E-#13

$$1\frac{2}{3} = -2\frac{1}{4} + 1\frac{3}{5}A$$

$$60\left(\frac{5}{3} = -\frac{9}{4} + \frac{8}{5}A\right) \quad (\text{CLEAR Fraction})$$

$$\begin{array}{r} 100 = -135 + 96A \\ +135 \quad +135 \\ \hline 235 = \frac{96A}{96} \end{array}$$

$$A = 2\frac{43}{96}$$

$$\text{or } A = 2.45$$

1E-#19

$$-19 - |(7)(-2)| + 6^2 =$$

$$-19 - 14 + 36 = \boxed{+3}$$