4.9 $T_6 = \binom{n}{5}\left(x^{-\frac{1}{4}}\right)^{n-5}(-x)^5$

$x^0: \quad 0 = -\frac{1}{4}n + \frac{5}{4} + 5 \rightarrow \boxed{n = 25}$

$T_{13} = \binom{25}{12}\left(x^{-\frac{1}{4}}\right)^{13}(-x)^{12} = C_{25}^{12} x^{8\frac{3}{4}}$ יש שני איברים אמצעיים

$T_{14} = \binom{25}{13}\left(x^{-\frac{1}{4}}\right)^{12}(-x)^{13} = -C_{25}^{13} x^{10}$