

AKC

$\left[\frac{a^2}{y}\right]+[1\text{-not-an-array}]+[1]$

$+ [1y] + \begin{matrix} 1 \\ 2 \end{matrix} \begin{matrix} 1 & 2 & 3 \\ 4 & y & 8 & 9 \end{matrix} + [2y] + 5y$

$(b) + (b_{1_{2_{3_{4_5}}}}^{2^{3^4^5}})$   
 $+ \left(\frac{b}{y}\right)$

$+ \left(\frac{b_2}{y^2}\right)$

$+ \left(\frac{b}{y_1^2}\right)$

$+ \left(\frac{b^1}{y_1}\right) + \left(\frac{b_2^1}{y_1^2}\right)$

$(xby) + (y_{1_{2_{3_{4_5}}}^{2^{3^4^5}}})$

$+ \left(\frac{b}{y}\right) + \left(\frac{b_2}{y^2}\right)$

$+ \left(\frac{b_2^1}{y_1^2}\right)$

and  ${}^{69}G(x + 5) + 22222 + {}^{69}xxxxx + yyyyyy$  01803-2016

