AKC

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

$$+[^1y]+\left[\begin{smallmatrix}1\\2\end{smallmatrix}y\right]+\left[\begin{smallmatrix}1\\2\\3\\4\end{smallmatrix}\right]+\left[\begin{smallmatrix}1&2&3\\y&8&9\end{smallmatrix}\right]$$

$$5y$$

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

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

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

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

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

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

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

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

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