









$$\begin{bmatrix}
3^{3} \end{bmatrix} - ([123^{3}])^{2} - [136561] - [1269]$$

$$\begin{bmatrix}
3^{6} \end{bmatrix} - ([1269])^{2} - [311636] \cdot [12092]$$

$$\begin{bmatrix}
3^{3} \end{bmatrix} - [3] \cdot [1064] \cdot [1234] \cdot [12092]$$

$$- [3201] \cdot [2525252] - [536102] - [536102]$$

$$- [59] \cdot [4313] - [536102]$$

$$\begin{bmatrix}
5^{3} \end{bmatrix}_{2494} - [3]_{2494}$$

$$\begin{bmatrix}
5^{3} \end{bmatrix}_{2494} - [3]_{2494}$$