67 From *Figures 67a & 67b* we can see that both answers are equal to $\begin{bmatrix} 50 & 3 & 12 \\ -6 & 55 & 8 \\ 27 & -3 & 29 \end{bmatrix}$.

Matrices seem to conform to common rules of algebra except for the commutative property, since $AB \neq BA$ in general.

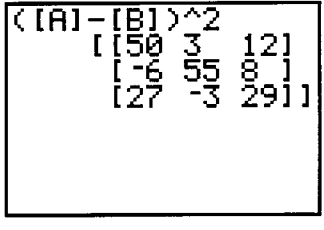

Figure 67a

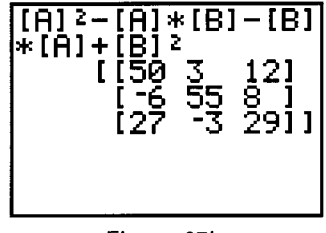

Figure 67b