

$A\alpha\beta\gamma$;

AΠΠΣ

> **alpha*beta*gamma*Delta;** $\alpha\beta\gamma\Delta$ (1)

> **lambda*nu*epsilon*gamma*psi;** $\lambda\nu\epsilon\gamma\psi$ (2)

> $\alpha\beta\theta$ $\alpha\beta\theta$ (3)

Time to insert $\begin{bmatrix} 1 & 2 & 3 & 4 & 5 \\ 6 & 7 & 8 & 9 & 0 \\ a & b & c & d & e \\ f & g & h & i & j \end{bmatrix}$ in the proper format.

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