$$U = A^{-1} G = (A^{-1} - A^{-1} A^{-1}) G$$

$$A + u RA^{-1}$$

$$A + u RA^{-1}$$

$$A^{-1} G = A^{-1} G =$$

J AA-16 = 2A

( b= Az

ph = 20

ゥ

86= n-88

is poolstaskey to come 
$$G = 2 - \frac{V^{-2}}{4 + V^{-1}q}$$
. Deals term ink missing disork  $A^{-1}$  to enjmagately  $O(n^3)$  obtain. There enstroy restrictly through a posterior through the property of the prop