

Polyal-  
 pha-  
 betic  
 Ci-  
 pher  
 polyal-  
 pha-  
 betic  
 ci-  
 pher  
 monoal-  
 pha-  
 betic  
 ci-  
 pher  
 ??  
 $0, c_1, c_2, \dots, c_{n-1}$   
 $0, k_1, \dots, k_{m-1})(p_0, p_1, \dots, p_{n-1})]$   
 $0 +$   
 $k_0) \bmod 26, (p_1 +$   
 $k_1) \bmod 26, \dots, (p_{m-1} +$   
 $k_{m-1}) \bmod 26,$   
 $m +$   
 $k_0) \bmod 26, (p_{m+1} +$   
 $k_1) \bmod 26, \dots, (p_{2m-1} +$   
 $k_{m-1}) \bmod 26, \dots$   
 Polyal-  
 pha-  
 bet-  
 i-  
 cql  
 Ci-  
 pher  
 polyal-  
 pha-  
 betic  
 ci-  
 pher  
 Vi-  
 g nere  
 Ci-  
 pher  
 ?  
 Ci-  
 pher-  
 text  
 polyal-  
 pha-  
 bet-  
 i-  
 cql  
 ci-  
 pher  
 ?  
 Plain-  
 text  
 ?  
 Se-  
 cret  
 Key  
 key  
 ?  
 polyal-  
 pha-  
 bet-  
 i-  
 cql  
 ci-  
 pher  
 Ka-  
 siski  
 Ex-  
 am-  
 i-  
 na-  
 tion  
 ci-  
 pher-  
 text  
 polyal-  
 pha-  
 bet-  
 i-  
 cql  
 ci-  
 pher  
 monoal-  
 pha-  
 bet-  
 i-  
 cql  
 ci-  
 pher  
 sub-  
 tring  
 sub-  
 tring  
 ??  
 cipher text