010001100

1729

4.56 4.56 4 5 4 5 4.56 4.56  $\pi$   $\mathcal{C}$   $\mathcal{C}$  i i  $\gamma$   $\infty$ 

 $227\pi$ 

a11a12...a1na21a22...a2n ; am1am2...amnx1x2 ; xn=b1b2 ; bn

 $fx = \hat{a}^{\prime} j=0 \hat{a}^{\dagger} fj0j! xj$ 

x2 - 9 = x2 - 32 = x-3 x+3

x2 - 9 = x2 - 32

a  $\hat{a} \notin x + b = 0$  a  $\hat{a} \notin x + c = 0$  a  $\hat{a} \notin x + b = 0$  a  $\hat{a}$