010001100

17 29

 $4.56\ 4.56\ 4\ 5\ 4\ 5\ 4.56\ 4.56\ \pi\ e\ e\ \mathring{l}\ \mathring{l}\ \gamma\ \infty$ 

22 7 π

a 1 1 a 1 2 ... a 1 n a 2 1 a 2 2 ... a 2 n : a m 1 a m 2 ... a m n x 1 x 2 : x n = b 1 b 2 : b n

 $fx = \sum j = 0 \infty fj0j!xj$ 

$$x 2 - 9 = x 2 - 32 = x - 3 x + 3$$

$$x 2 - 9 = x 2 - \boxed{3}$$

a x 2 + b x + c = 0 a x 2 + b x = -c x 2 + b a x = -c x 2 + b a x = -c x 2 + b a x + b 2 a x = -c x 2 + b a x + b 2 a x +