

JUSTAK41 = 5x32x2= 20.
28yDIKHI <2xxxyxxx1 So proceed.
POK < 0.  PIK = POK + 2 ry> dk+1 + ry2.
PIK = 47.75 +2 (5)2(1)+(5)2.  PIK = 54.25.
rik = 0+,25

·. Pik > 6.

\* PLOA (SIK+1, YK+1) = (214).

NOW

2 xy 3(K1)= 2 x(5)2x 2=100.

2 migkt = 2x(3)2x4=72.

been (ompleted.

Κ	PK	(xx1, yx1) -	2-13-05K7)	2002 yk+1.
O	-17-75	(1,5).	50	90.
1	57.25	(2,4).	100	F2.

