1	
1	Pact (num-1, factorial & num);
1	
1	F(0) F(5) = 15
	\$45) F(5) F
1	F(H)
	1854)
	F(5)
	()
	f(2)
	()
	1(1)
	Pact (5,1) &
	if (x)
	fact (5-18, factorial roum)
5*1	(Tham)
	Poct (4, 5x1) ~
	1 (Y) ·
	tact (3, factorial x norr)
5*4	1 tact (3,20) d
	it (x) <
	(fact (3-1, factorial + num)
20+3	
	fact (2,60) of
	fact (2-1, factorial roum)
	1900
6047	s fact (1,120) &
607	it (num == 0 11 num == 1)
	SOP (foctorial)
	2 return
	, , ,

1		
	Pact (num-1, factorial & num);
2	main() &	
1	factorial = 1;	
1	SOP (facto (num, factorial));	
	int factor (in)	
	int factor (int num 1 int factorial) of	
	if (num == 0 11 num == 1) d	
	return toctorial; 3	
	return facto (num-1, factoria	(thum)
	Ta Conce	· · · · · · ·
		K
	Pacto (4,1) &	92
	THE X	1/3
141	Pocho (6471, 401×4)	164
	90-110116	
	2 facto (3,4) S	
	int (V) X	1
24 24	facto (3-1, 4x3)	
	() facto (25) 12×2)	,
	10(10(2)1212)	-
2		
1213	(facto (1, 24)	
	It (name o 11 num =	. \
		1/2/1
	reaturn factorial;	1
1000		(+(3)
	(0) (1,120) 5	+
		¥(2)
		1