	Tower of Haroi:
1	
	Shift 'n-1' disks from from rod to aux-rod
2,	Shift last disk from from road to to road
A A	
2	Shift 'n-1' disks from aux-rod to to-rod
	٠٢ ١٠ - ١١٩ ٥
	if (n = = 1).
	print (" Moved disk I from from-rod to
ACCOUNTS OF THE PARTY OF THE PA	
	to=rod')
	else:
	Orecursion (n-1, from-rod, aux-rod, to-rod)
	@print ("Moved disk n from from rod to
	tored')
	@ recursion Cn-1, aux-rod, to-rod, from-rod)
4	Factorial
•,	Exit condition is n == 1
	long factorial Cint no:
	; f cm = = 13:
	refurn
	else"
Market and production of the state of the st	return m. factorial (n-1)