

	bonnel
	if (1.7.3 ==0):
	En lange (2,1,1):
	oc. append (i)
	0
	1%2==0):
	P.C. Share of Shirts
	PN = 0
	2) Coate odd own, prime run from the list 1 to 20.
	9
	append (s)
	S = i * i
	in large LI:
	1. = [5, 2, 9, 7].
	10= [25, 4, 81, 49].
	[[8, 2, 9, 7]
	num for the given his t number
(1,2,3,5,7,11,13,17,19) > pN => prime Number.	
19, 11, 13, 15, 17, 19] [2,4,6,8,10,12,14,16,18,20]	t of
ec	10 delete delasis.
	1/1
prob (oc, ec, pa)	7
pr. append (i)	
	(. Close C)
	h
Date / Page No.	
	Page No.