	main()
15 5	The state of the s
	int m, n, i, j; c=0;
	pointf("Enter the value of m and n respectively
	for the range m-n in'); scanf("1.d.1.d", &m, &);
	pointf ("The prime numbers between 1.d
20	and i'd (both indusive) are: \n", m,n);
	fox (i=m; i <=n; i++)
	5
	for G=2. j <i: j++)<="" td=""></i:>
	7 3 13 13 .
35	if (i./.;==0)
	£ 3
	C=0;
	bseak:
	>
30	else (
	C=1;
	>
	if (c==)K
	pointf (":/·d",i);