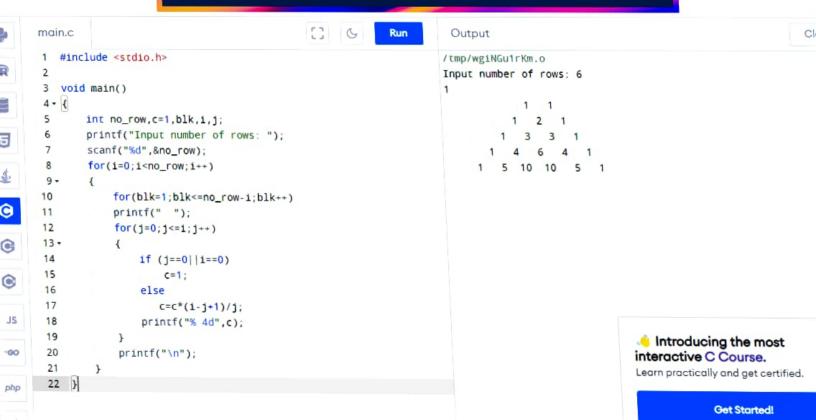


rogramiz It's happening here € C Online Compiler Output [] 6 Run 4 main.c ▲ /tmp/wgiNGu1rKm.o --printf("[%d][%d]: ", 1, j); Enter the number of vertices: 3 45 R scanf("%d", &graph[i][j]); Enter the edges: 46 47 [0][0]: 2 48 [0][1]: 3 printf("The original graph is:\n"); 49 [0][2]: 1 for (i = 0; i < n; i++)5 50 [1][0]: 4 51 -[1][1]: 5 for (j = 0; j < n; j++)52 [1][2]: 6 些 53 • [2][0]: 7 printf("%d ", graph[i][j]); 54 [2][1]: 0 55 printf("\n"); 56 [2][2]: 8 (3) 57 The original graph is: flovdWarshall(graph, n); 58 2 3 1 printf("The shortest path matrix is:\n"); (3) 59 4 5 6 for (i = 0; i < n; i++)7 7 8 60 The shortest path matrix is: 61 -JS for $(j = 0; j < n; j \leftrightarrow)$ 62 2 3 1 63 -4 5 5 *GO printf("%d ", graph[i][j]); 64 7 7 8 65 printf("\n"); **Get Started!** php 66 67 return 0; 68 K 69 } A ** ENG



main.c		[] 6	Run	Output
9	scanf("%d", &end);		•	/tmp/H4QRBv5SQB.o
10				Find prime numbers between 1 to : 50
11	<pre>printf("All prime numbers between 1 to %d are:\n", end);</pre>			All prime numbers between 1 to 50 are:
12				2, 3, 5, 7, 11, 13, 17, 19, 23, 29, 31, 37, 41, 43, 47,
13	/* Find all Prime numbers between 1 to end */			
14	for(1=2; 1<=end; 1++)			
15 -	1		_	
16	/* Assume that the current number is Prime */		_	
17	isPrime = 1;		_	
18			_	
19	/* Check if the current number 1 is prime or not */		_	
20	for(j=2; j<=1/2; j++)		_	
21 •	(_	
22 -	/*		_	
23	* If i is divisible by any number other than 1 and self		_	
24	* then it is not prime number		_	
25	*/		_	
26	if(1%j==0)		_	
27 -	{		_	
28	isPrime = 0;		_	
29	break;		_	
30	}		_	
31	}		_	
32			_	
33	<pre>/* If the number is prime then print */</pre>		_	
34	if(isPrime==1)		_	
35 -	{		_	
36	printf("%d, ", i);		_	
37	}		_	
38	}		_	
39				
40	return 0;			
41 }			*	