0	main.o		C) G Run	Output
		( VII XS - XU , CANDIDATET, VOCESCOURCE),		/tmp/bX6LrW8LZK.o
$\sim$		f("\n %s - %d ", "Spoiled Votes", spoiledtvotes);	•	###### Welcome to Election/Voting 2019 #####
	44 }			
	45			1. Cast the Vote
(6)	46 * void ;	getLeadingCandidate(){		2. Find Vote Count
9	47 p	rintf("\n\n #### Leading Candiate ####\n\n");		3. Find leading Candidate
	48 1	f(votesCount1>votesCount2 && votesCount1>votesCount3 && votesCount1 >votesCount4)		O. Exit
4	49 p	rintf("[%s]",CANDIDATE1);		V. LAAL
-05	50 e	lse if (votesCount2>votesCount3 && votesCount2>votesCount4 && votesCount2 >votesCount1)		Please enter your choice : 1
	51 p	rintf("[%s]",CANDIDATE2);		
<b>©</b>	52 e	lse if(votesCount3>votesCount4 && votesCount3>votesCount2 && votesCount3 >votesCount1)		### Please choose your Candidate ####
	53 p	rintf("[%s]",CANDIDATE3);		
	54 e	lse if(votesCount4>votesCount1 && votesCount4>votesCount2 && votesCount4 >votesCount3)		1. Pariet (bill)
JS		rintf("[%s]",CANDIDATE4);		1. David Hull 2. Kristin Canella
	56 e	lse		
		rintf(" Warning !!! No-win situation");		3. Jim Brar
	58			4. Donald Truimph
	59			5. None of These
	60			
	61 }			Input your choice (1 - 4) : 2
	62			thanks for vote !!
	63 int m	ain()		
	64 + {			###### Welcome to Election/Voting 2019 #####
	65 int i			
	66 int d			1. Cast the Vote
	67			2. Find Vote Count
	68 + do{			3. Find leading Candidate
		f("\n\n ###### Welcome to Election/Voting 2019 #####");		0. Exit
		f("inin 1. Cast the Vote");		
		f("in 2. Find Vote Count");		Please enter your choice : 3
		f("\n 3. Find leading Candidate");		#### Leading Candiate ####
		f("\n 0. Exit");		
	74 print	The second property of		[Kristin Canella]
		f("\n\n Please enter your choice : ");		
		("Xd", Schoice);		##### Welcome to Election/Voting 2019 #####
	76 Scant	( M , sciotte),		
		h(shaisa)		1. Cast the Vote
	78 switch	ntinite)		2. Find Vote Count
	79 + {	1. matter (Administration		3. Find leading Candidate
		1: castVote();break;		0. Exit
		2: votesCount();bresk;		
		3: getLeadingCandidate();break;		Please enter your choice : 0
	83 defau	lt: printf("\n Error: Invalid Choice");		Front: Invalid Chaica