## SECTION B (60MARKS)

) Give any one re	ason	why v	voting	g area	s are	prote	cted.					
	• • • • • • •	•••••										
c) State any two w	ays i	n whi	ch ele	ction	viole	nce af	fects	a cou	ntry.			
i)												
ii) ,												
a) State any two sy												
(i)												
ii)												
b) Apart from clar												
(c) Mention any on	e way	clan	leade	rs can	help	to pro	mote	mora	ls am	ong :	youth	s.
(i)												
(ii)	•••••			•••••		••••	•••••		•••••			
(ii) Study the climatic  Moths of the year	•••••			•••••	and us	e it to	answ	er the	ques	tions	that f	ollow.
(ii)Study the climatic	table	below	care	fully a		••••	•••••		•••••	tions	that f	ollow.
Study the climatic  Moths of the year	table J	below F	care:	fully a	md us	e it to  J  27	answ J 26	ver the	ques S	tions O 25	that f	ollow.
Study the climatic  Moths of the year  Temperature in °C  Rainfall in mm	table  J  22  0	below <b>F</b> 24 0	/ care: // M 27 0	fully a A 32 25	m 31 75	e it to  J  27  125	answ <b>J</b> 26  200	/er the A 25 325	ques S	tions O 25	that f	Tollow.
Study the climatic  Moths of the year  Temperature in °C	table  J  22  0	below <b>F</b> 24 0	/ care: // M 27 0	fully a  A  32  25  nest ar	M 31 75 mount	e it to  J  27  125  of ra	answ  J  26  200  infall	ver the A 25 325	s ques S 26 150	o 25 25	that f	Tollow.
Study the climatic  Moths of the year  Temperature in °C  Rainfall in mm  (a) Which month	table  J  22  0  receiv	below F 24 0	M 27 0	fully a  A  32  25  nest ar	M 31 75 mount	e it to  J  27  125  of ra	answ J 26 200 infall	/er the A 25 325	s ques S 26 150	o 25 25	that f	Tollow.
Study the climatic  Moths of the year  Temperature in °C  Rainfall in mm	table  J  22  0  receiv	below F 24 0	M 27 0	fully a  A  32  25  nest ar	M 31 75 mount	e it to  J  27  125  of ra  table?	answ J 26 200 iinfall	/er the A 25 325	s ques 8 26 150	tions  O  25  25	that f  N  25  0	Ollow.  D  23  0
Study the climatic  Moths of the year  Temperature in °C  Rainfall in mm  (a) Which month  (b) How many dr	table  J  22  0  receiv	below F 24 0 /ed th	m 27 0 e high	fully a  A  32  25  nest ar	M 31 75 mount	e it to  J  27  125  of ra  table?	answ J 26 200 infall	/er the A 25 325 ?	s ques 26 150	tions  O  25  25	that f  N  25  0	Ollow.  D 23 0
Study the climatic  Moths of the year  Temperature in °C  Rainfall in mm  (a) Which month  (b) How many dr	table  J  22  0  receiv	below F 24 0 /ed th	m 27 0 e high	fully a  A  32  25  nest ar	M 31 75 mount	e it to  J  27  125  of ra  table?	answ J 26 200 infall	/er the A 25 325 ?	s ques 26 150	tions  O  25  25	that f  N  25  0	Ollow.  D 23 0
Study the climatic  Moths of the year  Temperature in °C  Rainfall in mm  (a) Which month  (b) How many dr	table  J  22  0  receiv	below F 24 0 /ed th	m 27 0 e high	fully a  A  32  25  nest ar	M 31 75 mount	e it to  J  27  125  of ra  table?	answ J 26 200 infall	/er the A 25 325 ?	s ques 26 150	tions  O  25  25	that f  N  25  0	Ollow.  D 23 0
Study the climatic  Moths of the year  Temperature in °C  Rainfall in mm  (a) Which month  (b) How many dr	table  J  22  0  receivery sea	below F 24 0 /ed th	m 27 0 e high	fully a  A  32  25  nest ar	M 31 75 mount	e it to  J  27  125  of ra  table?	answ J 26 200 infall	/er the A 25 325 ?	s ques  S 26  150	ov cro	that f  N  25  0	ollow.  D 23 0