

3.	Attempt any four of the following: (a) Which things are necessary for cropping scheme?						8
	(b)	What type of soil and climate is required for gram					
	(c)	Which are the economic uses of Linseed?					
	(d)	Write in short cold storage of Potato?					
	(e)	Write maturity sign of Sugarcane ?					
	(f)	Describe in brief topping and descuckering in Tobacco.					
4.	(A)	Supply information about 'Sugarcane' crop on the following points:					
		(Any Two)					4
		(i) Sets to	reatment				
	(ii) Important varieties (Any four)						
		(iii) Economic uses					
	(B) Supply information about 'Onion' crop on the following points: (Any Two						4
		(i) Ecolog					
		(ii) Transp	lanting				
		(iii) Harves	sting and yield				
			OR [F	or Q. 4(A) and	d (B)]	a = le)	8
4.	Give tabular information: (Each correct answer carries 1/, mark)						
	Name of Crop		Botanical Name	Seed Rate (in kg./ha.	Duration (Days)	Yield (kg./ha.)	
	1					ĺ	
	Gi	nger					
		nger				,	
	Gr						
	Gr	am fflower					
	Gr	am fflower		rigated 'Wheat'		llowing points:	
5.	Gr Sa Mu	am fflower istard ly detail infor Four)		rigated 'Wheat'		llowing points:	8
5.	Gr Sa Mu	am fflower stard ly detail infor Four) Soil and Clin	mate	rigated 'Wheat'		llowing points:	8
5.	Sa Mu Supp (Any (a) (b)	arn fflower stard ly detail infor Four) Soil and Clin Seed Treatment	mate ent	rigated 'Wheat'		llowing points:	8
5.	Sa Mu Supp (Any (a) (b)	am fflower istard ly detail infor Four) Soil and Clin Seed Treatment Varieties any	mate ent four			llowing points:	8
5.	Sa Mu Supp (Any (a) (b) (c) (d)	am fflower istard ly detail infor Four) Soil and Clin Seed Treatme Varieties any Time of Sow	mate ent four ving and depth			llowing points:	8
5.	Sa Mu Supp (Any (a) (b) (c) (d) (e)	am fflower istard ly detail infor Four) Soil and Clin Seed Treatme Varieties any Time of Sow Economic use	mate ent four ving and depth es			llowing points:	8
5.	Sa Mu Supp (Any (a) (b) (c) (d) (e)	am fflower istard ly detail infor Four) Soil and Clin Seed Treatme Varieties any Time of Sow	mate ent four ving and depth es			llowing points:	8