(i)	Pr	inte	d Pag	es: 4	es : 4 Roll No						
(ii)	Questions			:9 Sub. Code: 1			7	5	5	1	
			Exam. Code:		1.00	0	0	0	6		
			B.A	A./B.Sc	c. (Gener (205	55)	Semes	ster			
					BOTA						
			P	aper -	- B : Eco	nomic I	Botan	y			
Tim	e Al	low	ed : T	[hree]	Hours]		Maxi	mum	Mar	ks :	36
Note	e :-	and	latte	100 7	estions in ur more q						
1.	(a) Multiple Choice Questions:										
		(i)		ich of tup?	the follow	ving whe	at bel	ongs	to he	xapl	oid
			(a)	Tritic	um aesti	vum	(b)	Tritie	cum	durı	ım
			(c)	Tritic	um turgi	dum	(d)	Tritic	um di	icocc	um
		(ii)	Wh	ich of t	he follow	ing count	ry occ	cupies	first	place	e in
			the	produc	ction of g	rapes in	the w	orld?	90		
			(a)	Spain			(b)	Turke	ey		
			(c)	Franc	e		(d)	Italy			

	(m)	ingredients of Tripliata are						
		(a) Emblica officinalis +	Terminalia chebula +					
		Terminalia belerica						
		(b) Emblica officinalis	+ Terminalia arjuna +					
		Terminalia belerica						
		(c) Terminalia arjuna +	Terminalia chebula +					
		Terminalia belerica						
		(d) Emblica officianlis +	Terminalia chebula +					
		Terminalia arjuna						
	(iv)	Mentha spicata is commonly known as:						
		(a) Peppermint	(b) Spearmint					
		(c) Orange mint	(d) Japanese mint.					
			4×1=4					
(b)	Fill	in the blanks:						
	(i)	Mercerised cotton is prepare	ed by treating fibres with					
		which imparts lustre	to the fibres.					
	(ii)	Processing of tea involves four steps namely withering,						
		, fermentation and						
	(iii) is the leading sugarcane producing coun							
è		the world.						
	(iv)	Wheat belongs to family	4×1=4					

## UNIT-I

and high yielding varieties of Maize.

2.

3.

Give areas of cultivation, cultivation practices, soil requirements

Explain cultivation practices, soil requirements and high yielding

varieties of Rice along with its area of cultivation.

7

7

		UNIT—II					
4.	(a)	Discuss the soil requirements of Sugarcane	and				
		Lemon.	4				
	(b)	Write cultivation practices of oil yielding mustard.	crop 3				
5.	Give a brief account of soil requirements, area of cultivation						
	alor	ng with high yielding varieties of Mango.	7				
		UNIT—III					
6.	(a)	Mention botanical name, part used, family and econo	omic				
		importance of Moong.					
	(b)	Write economic importance of Coir and Mint.	4,3				
7.	Wri	ite the botanical names, families, part used and econo	mic				
	importance of any two of the following:						
	(a)	Coriander					
	(b)	Flax					
	(c)	Sal 3.5	5×2				
175	51/PI	E-17782 3 (Con	ıtd.)				

## UNIT-IV

9. Write botanical name, family, part used and economic importance

Discuss wood seasoning and its preservation.

of any two pulp plants studied by you.

8.