Fotal Page: 01	PG	MUM	
	M.Sc. Semester-I Examination, 2023	Z	ESTD 2017
(AGRI	M.Sc. Semester-I Examination, 2023 CULTURE) IN GENETICS AND PLANT BRE PAPER: GPB 505 (PRACTICAL)	EDING	al la
	PAPER: GPB 505 (PRACTICAL)		RALLIBRAT
	(PRINCIPLES OF CYTOGENETICS)		
Full Marks: 30		Time: 3 Hours	

the following question.

1. Make a suitable preparation of the supplied specimen 'A' following the suitable staining procedure. Identify two stages of cell division and calculate the mitotic index. (Preparation of slide: 3; Drawing: 3; Calculation: 2; Comment: 2) 10 2. Make a suitable preparation of the supplied specimen 'B' and 'C and compare the viability percentage. (Preparation of slide:2; Description:2; Comment:1) 5 3. Laboratory note book and attendance. 5 4. Viva-voce. 10
