TXL212	Minor-2	Time 45 minutes	Total 25
 Define: Storage mo Define: shear viscos Polycondensation refor highest yield of Calculate the molect During spinning of 1,000 cm/second, ca Explain with reaction 	dulus and Loss modulus. Sity and elongational visce action step for PET man polymer? Illar weight of nylon-6, where the maximum strains, degradation of polypot polymerize in compain with chemical reactions.	osity of a polymer solution nufacturing is reversible. How the 2 whose degree of polymerization is if the drawing length is 200 cm, etching rate imposed on the filam ropylene in presence of heat and	3 e reaction is pushed forward 3000. 3 and the take up velocity is tent. 2 oxygen 4