MSK9; Backing ut and secaresy in databases 1, grenatio: Recovering a NOARCHIVE LOG Database with increa newfal Backups, step! ! Backup dutabase Backup DATABASE [database - name] To disk = backup - file, law Backur unity NoTNIT, NAME = 'full Database Backup, skip, Rewind, NauvioAD, 97A79 = 10 -91092; simulate Data 1099 - intentionally delate on modify data stel3; Re store databaje Regtant DATBASE [database_name] from disk=in connental - backup bak' with REPLACE, - Stery: Apply incremental Database RELOVER DATABASE [database - name] -> steps; Recover total age Recover Database (data base - Name) ster6 topen palabase ALTER PATAbage [database - name) set online scenasio 2; Restoring the server Resameter file (spfile) Stell; Backul 57file BACKUP GERVER PARAMETER FILE TOFILE = 19Pfile, balf, stel2; simulate office loss - Pelaters modify of FILE Ster3! Restore opfile RESTORE SERVER PARAMETER file from tile = 1 grile, bak! 34UT Bown STARTUY

genosio3; performing Recoursy with a Backup control the gtop 1: Backup control Pile Back up controllile To file = controllile bak! eters; simulate control file 1099 pelete as modify control file, gter 3: Restore control file, STARTUR MOUNT RESTORE CONTROLLIEF FROM FILE= CONTROLLIEF FOR ALTER CONTROLFILE REUSE! - stelu; Recover Database -91eps 10pen parabase ALTER DATABASE OPEN RESETLOGS! 39L server commands! - Backup PATA bage - he groke DATA base - precoved database - Alter Databage Backup geover PARMTER fix - BACKUP CONTROSILE - BE STORE CONTROLFILE VEL TECH - CSE EX NO. PERFORMANCE (5. VIVA VOCE RECORD (5) TOTAL (20) Result: Backup is the Process of making a copy of the data base to Botect data from loss or damage.