TASK 9; Backing up and seconsy in databases 1, scenario: Recovering a NOARCHIVELOG Database with increa mental Backups, -> stell! Backur database Backup DATABASE [database-name] To disk = 'backup-file, balk WITH NOFORMAT, NOINIT, NAME = 'FUIL Database Backup', SKIP, REWIND, NOWNOAD, 97A79 = 10 - 9tel?; simulate Pata 1099 - intentionally delote on modify data _ stel3; he store databaje Restart PATBASE [database -name,) from dis 16=11. comental backup bak with REPLACE, - Stepy: APPly incremental Database RECOVER DATABASE [database-name] > steps; he cover total age Récover Database (data base - Name) ster6 , oven palabase ALTER PATAbase [database - name) set online scenasio 2, he storing the server harameter file (spfile) > step 1; Backup 97 file BACKUR GERVER PARAMETER FILE TOTILE = 15Pfile, ba14, step 2; simulate spfile loss - Pelate of Modify of FILE sterz! Restore opfile STARTUP Mount RESTORE SERVER MANMETER file from tile = glile, bak 94661 Bown STARTUY

scenasio3: Performing Recovery with a Backup control file - 9ter 1: Backup Control file Back up controlfile Tofile = controlfile bak! - sterz; simulate control file 1099 - Pelet e. or modify contra file, _ step 3: he store control file, STARTUR MOUNT RESTORE CONSOLFILE FROM FILE= 'CONTROLFILE, 6914' ALTER CONTROLFILE REUSE! - stepu; Recover natabaso - Heps foren Database ALTER DATABASE OPEN RESETLIGS! SQL Sexues commands! -Backup PATAbage - RegTokt DATAbase - Precoved dotatases - Alter Databash Backer geover PARMIER FILE - BACKUP CONTRO-FILE - AESTORE CONTROLLILE VEL TECH - CSE VIVA VOCE RECORD (5) TOTAL (20) Resent: - Backup is the process of making a copy of the data base to Botect data from loss of damage.