Task-(a):-

## Sackingup And Recovery In Data Base

Aim :- To perform backup and recovery operations

a) Recovering database using Inormental

Backup database Bouncing DB

To disk = c! ISQL Banking DB

with I, M, STASTS:10;

BACKUP DATA BASE Banking DB

To Disk = C!l SQL backups l Banking DB-bac

with Differential, STATS -10;

PROP DATAbase Banking DB

FROM Disk = C!l SQL Back up Dankings DB

with Recovery ⊥ STATS :10

RESTORE DATABASE Banking ;DB

FROM DISK ; l:l SQL Backup · Banking DB-t

back with recovery, STATS = 10;

output :-

    10 percent Processed
    20 percent processed
    100 percent processed

    BACK UP DATA base sucesfully Processed

    RESTORE DATABASE sucesfully processe

b) Resting the sevuy Pramotor :-

    BACKUP DATABASE matcy

                              back

RESTORE DATABASE most

FROM DISK ;- C!l SQL Backup 1; Masts with-n
praudbus:

output

processed 320 for data mostor

RESTORE DATABASE sucessfully Processed

c) Performing Recovery with backup control file

To disk : C;l SQL Backeup ; msdh back;

with INT)

RESTORE DATA BASE msd

FROM DISK = Cj lSQL Back up: msd base;

with replace.

output

processed 500 pages for database mod RESTORE

DATABASE sucessfully processed.

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Result :- Thus, the database are fully recovered

using a backup control file executed

sucessfully.