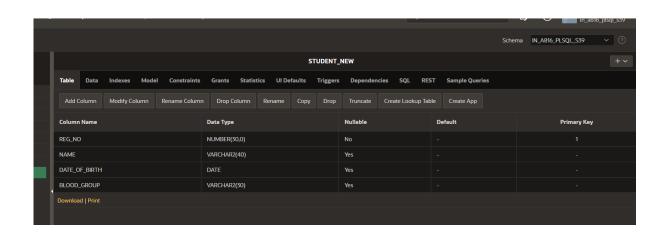
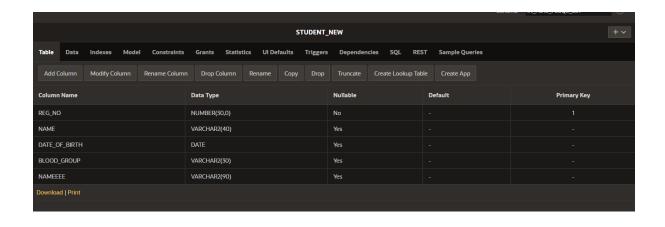




THE OUTPUT:

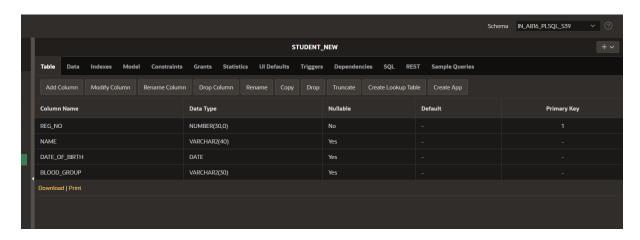


BEFORE REMOVE THE ROW:

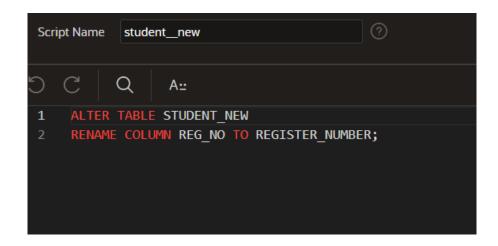


Script Na	ame student_new	
5 C		
1 AL	LTER TABLE STUDENT_NEW	
2 DR	ROP COLUMN NAMEEEE;	

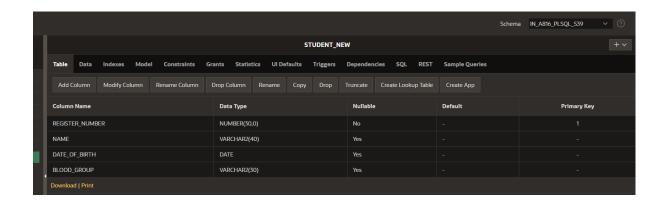
AFTER REMOVING CLOUMN:



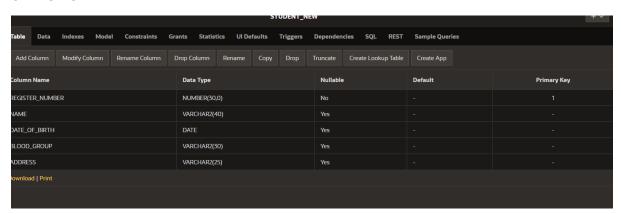
RENAME:

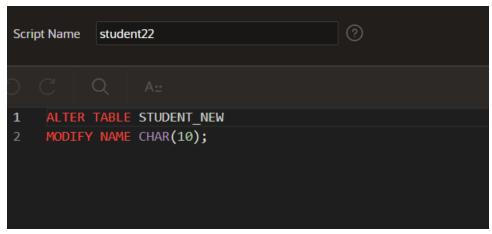


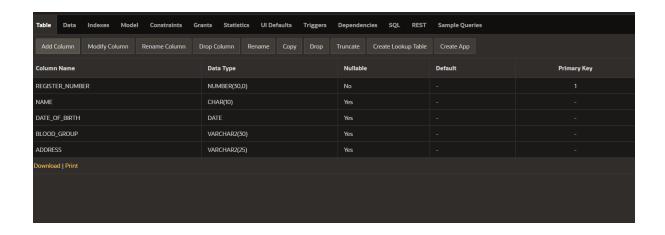
OUTPUT:



CHANGING THE DATA TYPE:







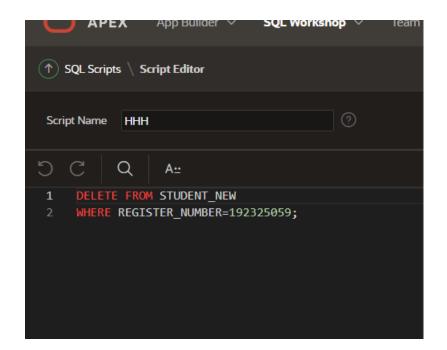
GIVING THE VALUES:



(REGISTER_NUMBER, NAME, DATE_OF_BIRTH, BLOOD_GROUP, ADDRESS)



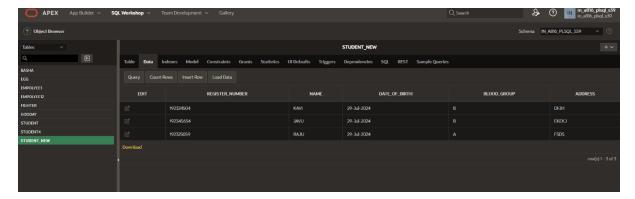
DELETE USING CONDITION:



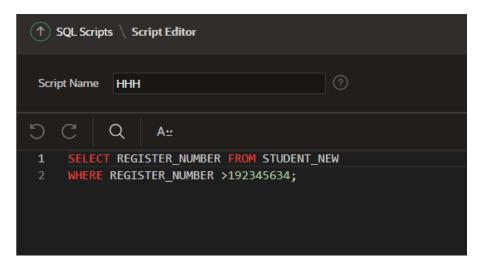
INSERT INTO STUDENT_NEW(REGISTER_NUMBER, NAME, DATE_OF_BIRTH, BLOOD_GROUP, ADDRESS)

VALUES

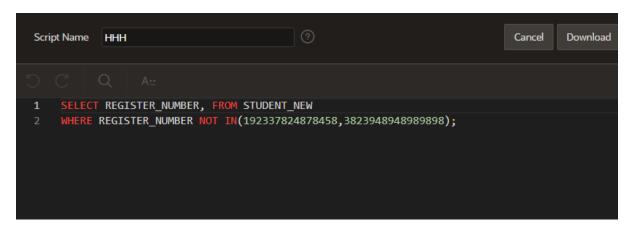
(192325059, 'RAJU', SYSDATE, 'A', 'FSDS'), (192324504, 'KAVI', SYSDATE, 'B', 'DFJH'), (192345634, 'JAVU', SYSDATE, 'B', 'EKEKJ');



SELECGT > OPERATOR:

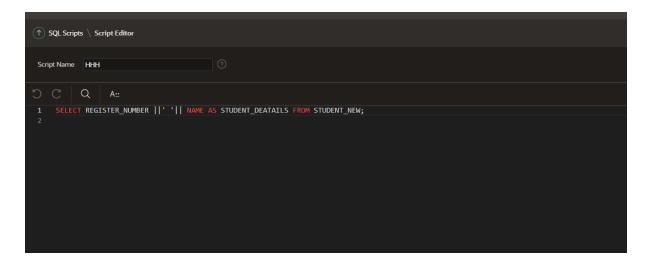


NOT OPERATOR:



OR OPEROTOR:

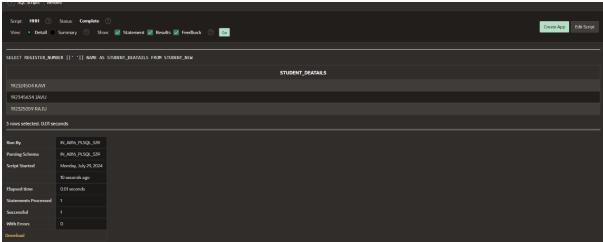




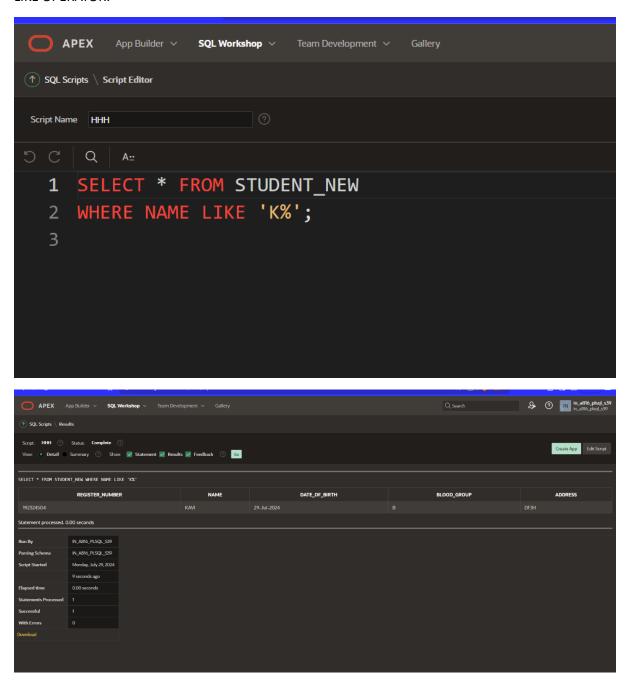


AS OPERATOR:





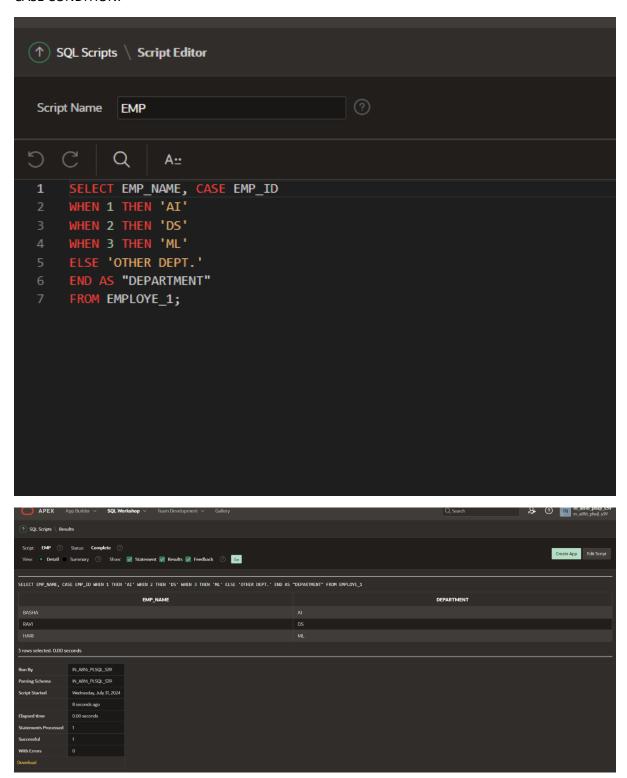
LIKE OPERATOR:



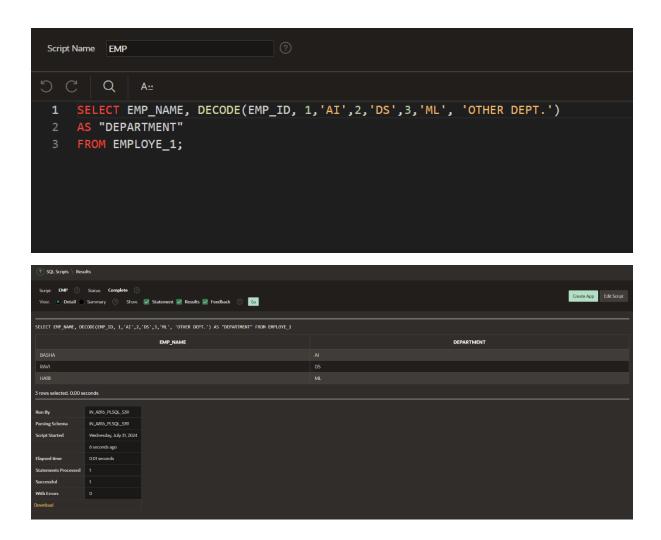
ADDING FOREIGN KEY:

Script Name	oder	0
5 C	Q A:	
1 ALTER	TABLE ODER_TABLE2 ADD FOREIGN I	KEY(PERSON_ID) REFERENCES PERSON(PERSON_ID);

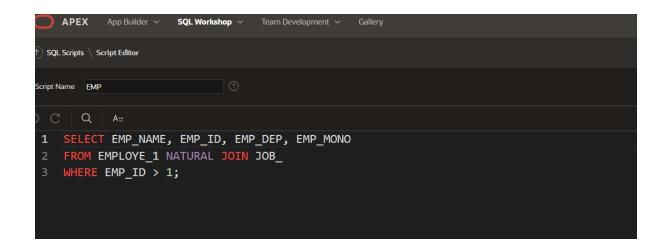
CASE CONDITION:

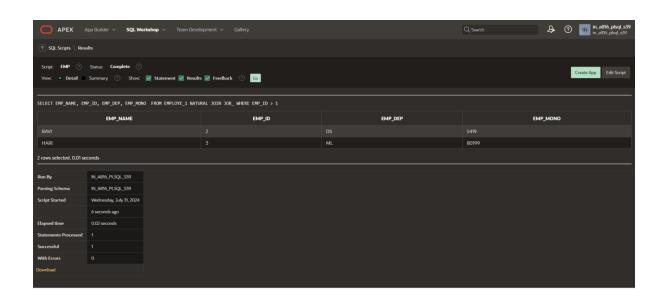


DECODE:



NATRURAL JOIN:





Left join:

```
C Q A:

SELECT E.FIRST_NAME, J.EMP_ID,J.SALRY FROM EMP_ E LEFT OUTER JOIN JOB_NEW J ON (E.EMP_ID=J.EMP_ID);
```

