STUDENT ACTIVITY 3.1A: UTILIZING SELECT WITH SIMPLE QUERIES

MTA Course: Database Administration Fundamentals

Topic: Select data

File name: DBAdminFund_SA_3.1a

Lesson Objective:

3.1a: Select data. *This objective may include but is not limited to:* utilizing SELECT queries to extract data from one table.

Content:

Apply the following SELECT statements to the following data. Record the results in the table view provided.

Student ID	Last_ Name	First_Name	Birthday	Sex	State
1243	Holt	Holly	10-5-1990	F	AZ
2435	Houston	Peter	1-25-1991	M	NV
3756	Raheem	Michael	6-18-1990	M	CA
4456	Jacobsen	Lola	8-7-1997	F	AZ
5865	Higa	Sidney	11-21-2000	F	CA
6674	Johnson	Brian	4-15-1989	M	NV
7456	Bentley	Sean	2-17-1990	M	MT
8934	Price	Jeff	10-5-1990	M	AZ

Student_Info

1. SELECT StudentID FROM Student_Info

2. SELECT DISTINCT State FROM Student_Info

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3. SELECT Last_ Name, First_Name, Birthday **FROM** Student_Info W**HERE** State = AZ

4.	SELECT *	FROM	Student	Info	ORDER	BY	Birthday	7
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5. SELECT StudentId,Last_Name, First_Name, Sex FROM Student_Info WHERE State = "CA" AND Sex = "M"

6. SELECT StudentId,Last_Name,First_Name,Birthday **FROM** Student_Info **WHERE** sex = "F" **OR** First_Name = "Holly"