Here's **sample data** I generated using ChatGPT for each table in **tabular format**.

1 Person Table

PersonID	FirstName	LastName	DateOfBirth
1	John	Doe	1995-06-15
2	Jane	Smith	1998-02-10
3	Alex	Brown	2000-09-25

2 Motor Vehicle Branch Table

BranchID	BranchName	Location
1	Downtown Licensing	New York
2	West End Testing	Los Angeles
3	Central DMV	Chicago

3 Learner Exam Table

ExamID	ExamDate	Result	PersonID	BranchID
1	2024-01-10	PASS	1	1
2	2024-02-15	FAIL	2	2

| 3 | 2024-02-22 | PASS | 2 | 2 |

4️⃣ Driver Exam Table

ExamID	ExamDate	Result	PersonID	BranchID
1	2024-03-01	PASS	1	1
2	2024-04-10	FAIL	2	3

5️⃣ License Table

LicenseNumber	PersonID	IssueDate	ExpiryDate	LicenseType	Restriction	CompletedDriverEducation
L12345	1	2024-01-15	2024-07-15	LEARNER	Glasses	FALSE
L67890	2	2024-02-25	2024-08-25	LEARNER	None	FALSE
D54321	1	2024-03-10	2029-03-10	DRIVER	None	TRUE