

**second hand car**

<b>Id</b>	BIG INT	PRIMARY_KEY	NOTNULL	UNIQUE	INDEX	AUTO_INCREMENT
<b>vehicle_identification_number</b>	VARCHAR(20)	NOT NULL	UNIQUE	INDEX		
<b>Model</b>	VARCHAR(15)	NOT NULL				
<b>Brand</b>	VARCHAR(15)	NOT NULL				
<b>Km</b>	FLOAT(8,2)	NOT NULL				
<b>Numbers_owners</b>	TINYINT					
<b>Name_last_own</b>	VARCHAR(30)					
<b>Car_status</b>	VARCHAR(15)					
<b>Description_defect</b>	TEXT	DEFAULT('There'arent defect')				
<b>vehicle_register</b>	DATE	NOT NULL				
<b>Vehicle_length</b>	FLOAT(5,2)					
<b>Vehicle_weight</b>	FLOAT(7,2)					
	TINYINT	SMALL / MEDIUM INT	INT	BIG INT		
	Byte	2 E 3 Bytes	4 Bytes	8 Bytes		
	-127	-32.768	-2.147.483.648	-9.223.372.036.854 .775.808		
	128	32.767	2.147.483.647	+9.223.372.036.854 .775.807		
			100000,99			

Modellizzare la struttura di una tabella per memorizzare tutti i dati riguardanti delle auto usate messe in vendita da un concessionario.