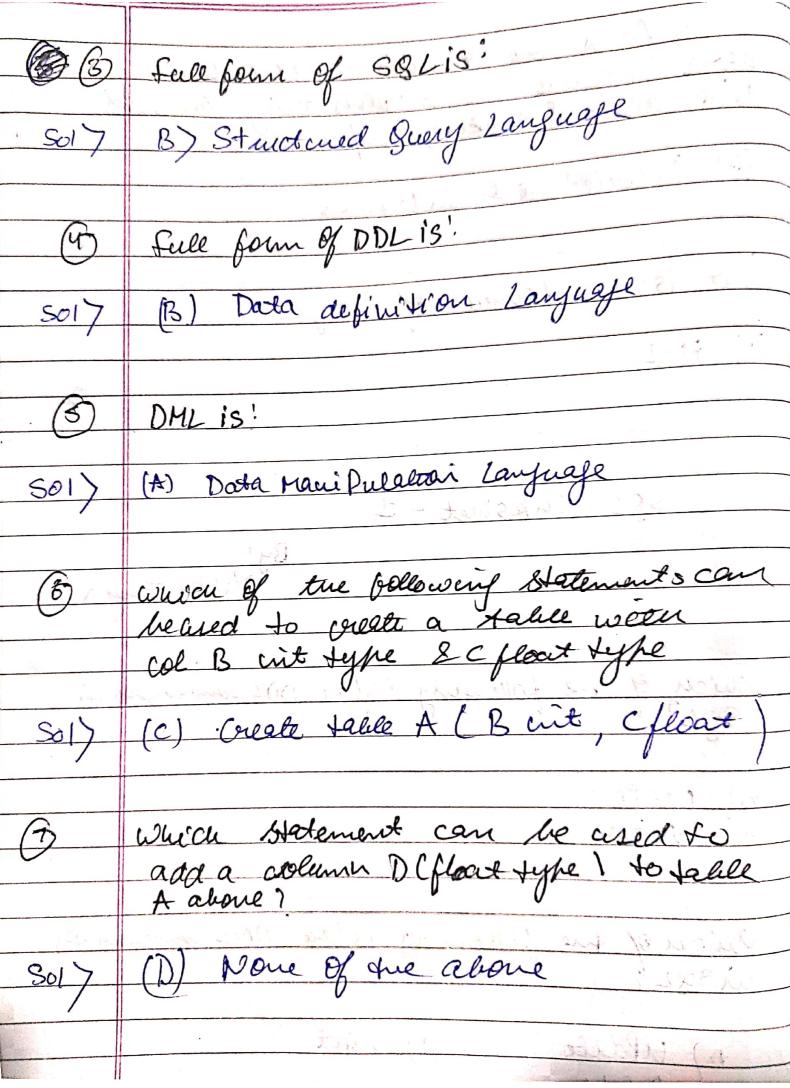
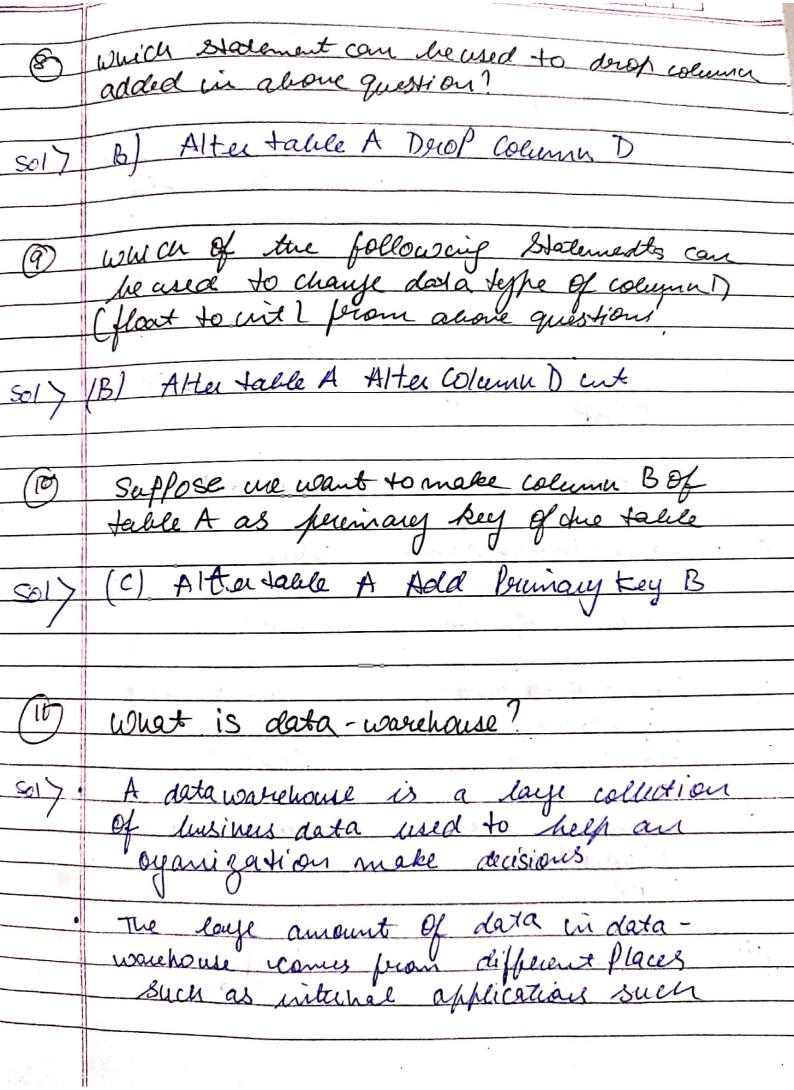
		15.
	SIGL Worksheet - I	
	By!	
	By! Yatika Tany'a	-0
	· Value is the second of the second	S
	LIVE HUME & CHARLET LINE	
(T)	Which of the following is/an DDL commands in	1
	SQL?	•,
		1
Sol)	A) create	
,	D) Alter	,
	Mary of Charlet to Mary Angle & to freeze	4
	in the second of	
(2)	which of the following is/an DML command	4.
	wisge?	
		· ·
501>	A) Uldate c) Select	
/	B) Delete	





facing apps etc. A data wavehouse periodically pulls data from shose apps: mon the data formattering and infort perocesses to match due data always in one wavehouse What is the difference between OLTP U/S
OLAP . (12) COLTPU MICHOLONDOLAP It is online data returning and data analysis system It is online transactional system and manages \_(1) from analyzing Insert, update, debte information from the database \_(2) Processing time es more from 017P hocersulg Time is lesser man (3) Complex Sinfler Scanned with CamScanner

	Page No
	Dave
(12)	What are the characterstics of dorta-warehouse
-6	waracaestics of dorta - warula ou
	The character street of the
	The characteristics of data wavehouse are !-
	Integrated
	They way data is entracted and transferred
	is uniform, regardless of surginal source
	They way data is entracted and transformed is uniform, regardless of original source
•	Time-Variant
-	Citizen of Since Williams
	Data is organized m'a Time Periods
	Non-volalile
	o longeres tri sur i a
	A dade wasehouse is not ufdeted in real time.
-	It is periodically updated we uploading
	of data protecting it prominifluence
	of anomentary change
> 1	The state of the s
(19)	What is Ston Schema?
- O	Wigh 13 A 100 Boston
o	Star schema in data ware house, in
	which the centre of the star can
	have one fact table and a number
	of associate dimension tables
	V
	It is known as star schema as ets
	Structure resembles a star

	SBL Worksheet - 2
	By!
	By! Yatika Tanga
	7atile lange
B	union of the following constraint origines that there should not be duplicate entries
	and de an supplied work the coupling to entries
	that the smile we me cupe on
501)	D) Unique
	1 00 10 10 10 15
(B)_	Which of the following constraints allow unle values in a wolumn?
	allow unle values in a Wolumn.
	Service a minorial de la companya de proposition de la companya del companya de la companya del companya de la
- 11	D/ None Of Them
Sol >	0/ 10000
	which of the following statements are true regarding permisery key)
(E)	which of the following bern
	true regarding permany
SOLD	(A) Each entry in the plainant key insignely identifies each entry or now in the table
21/	a de la lities each entry or
	anything the state of
	you ar o the falle
(4)	Which of the following statements are true regardeng unique key?
	true relaideng unique key!
Sal	A) Tues should not be any deplicate entrées
Sul >	de l'instead de l'instead
	alpha lines
200	

<u>(5)</u>	of referential construct?
	of referential constraint?
Aus)	B) forcègn Keg.
Cha.	h a a character
(6)	How many foreign Reeps are some
	How many foreign keys are men in Supplice table?
501)	(b) 3
	The type of relationswip between Supplied table and product table
-(7)	The type of Julian busduct table
	Sufflut table and juices
	15
	Al am do conquer de la constante
SOI)	A) one to many
8	- 111 of at alute hexuren Order
(8)	The type of relationship between Order table & Headquarter table
	fable & Headquaite with
50/	c) one to one
	so I have been the second of t
9	which of the following is focused takes in a delivery take
	key in a delivery table
	J.
801	A) delinery 1d
	A) delinery 19

(0)	The rumber of foreign keys in order destail is:
501)	(c) 3
(IT)	The type of relationship between Order detail table and penduct table
9017	many to one
	DDL statements perform speration On which of the following database Objects?
<b>80</b> Sol>	(c) Table
(B)	Will of the following statement is used to enter nows in a table
501	A) Just in to
W	Constraints in SQL
SUI	(c) huisary key, (B) unique

