1. How many																	
tables are there in our database?	8	(=COUNTA(C4: 34))															
2. What are the	Tables_in_md_w																
names of these tables?	ater_services (varchar)	SHOW TABLES:															
	data dictionary	employee	global_water_ac cess	location	visits	water quality	water_source	well pollution									
	udia_dictionary	cinployee	0000	location	Hoto	water_quality	mater_source	wen_pondion									
Once you've identified the			3. For the														
tables, write a SELECT	1. For the "data_dictionary"	2. For the	"global_water_ac cess" table:	4. For the	5. For the		7. For the "water_source"	8. For the "well_pollution"									
statement to retrieve the first five records from	FROM	table: SELECT *	FROM	SELECT *	"water_quality" table: SELECT * FROM water_quality LIMIT 5;	table: SELECT *	FROM	FROM									
each table.	LIMIT 5;	2. For the "employee" table: SELECT * FROM employee LIMIT 5: "column_name (varshor 265)	cess LIMIT 5;	LIMIT 5;		LIMIT 5;	LIMIT 5;	LIMIT 5;									
a. data_dictionary	(varchar 255)	(varchar 255)	description (text)	(varchar 50)	related_to (varchar 255)												
		assigned_emplo	Unique ID assigned to each														
	employee	yee_id	Name of the	INT	visits												
	employee	employee_name	Contact number	VARCHAR(255)													
	employee	phone_number	of the employee Email address of	VARCHAR(15)													
	employee	email	the employee Residential	VARCHAR(255)													
	employee	address	address of the	VARCHAR(255)													
	employee	auuress															
b. employee	assigned_emplo yee_id INT	employee_name VARCHAR(255)	phone_number VARCHAR(15)	email VARCHAR (255)	address VARCHAR(255)	town_name VARCHAR(255)	province_name VARCHAR(255)	position VARCHAR(255)									
		Amara Jengo	+99637993287		36 Pwani Mchangani	Sokoto	Ilanga	Field Surveyor									
		Bello Azibo	+99643864786		129 Ziwa La Kioo	Kilimani	Rural	Field Surveyor									
		Bakari Iniko	+99222599041		18 Mlima Tazama Avenue	Hawassa	Rural	Field Surveyor									
		Malachi Mavuso			100 Mogadishu Road		Lusaka	Field Surveyor									
	4	Cheche Buhle	+99381679640		1 Savanna Street	Akatsi	Rural	Field Surveyor									
C.	name VARCHAR																
cess cess	(255)	VARCHAR(255)	year INT	pop_n FLOAT			wat_lim_n FLOAT		FLOAT					FLOAT	FLOAT	FLOAT	wat_sur_u FLOAT
	Afghanistan Afghanistan	South Asia South Asia	2015 2020						12.9802 8.90078	52.9885 66.3279			16.5971 12.0323	86.6589 100	2.45027 0	8.87604 0	2.01475
	Albania	Europe & Central Asia	2015						0	90.6273		4.10955	0	95.4451	2.41331	2.14162	
	Albania	Europe & Central Asia							0	94.0914			0	95.6638	1.62809	2.7081	
		Middle East &															
	Algeria	North Africa	2015	39728	70.848	93.4096	5.15778	1.27546	0.157193	88.3527	8.68575	2.58043	0.381108	95.4903	3.70612	0.73851	0.0650579
d location	location_id VARCHAR(255)	address VARCHAR(255)	province_name VARCHAR(255)	town_name VARCHAR(255)	location_type VARCHAR(255)												
	AkHa00000	2 Addis Ababa Road			Urban												
	AkHa00001	10 Addis Ababa Road			Urban												
	AkHa00001	9 Addis Ababa															
		Road 139 Addis Ababa			Urban												
	AkHa00003	Road 17 Addis Ababa			Urban												
	AkHa00004	Road	Akatsi	Harare	Urban												
o vicito	record id INT	location_id VARCHAR(255)	source_id VARCHAR(510)	time_of_record DATETIME	visit_count INT	time_in_queue INT	assigned_emplo yee_id INT										
e. visits	(Soll32582	Soll32582224	2021-01-01 9:10:0	. 1	15	12										
		KiRu28935 HaRu19752	KiRu28935224 HaRu19752224	2021-01-01 9:17:0		62											
	3	AkLu01628	AkLu01628224	2021-01-01 9:53:0	1	0	1										
	4	AkRu03357	AkRu03357224	2021-01-01 10:11	1	28	14										
f water quality	record id INT	subjective_qualit y_score INT	visit count INT														
i. water_quality	(Contraction of the contraction																
	1																
	3	10	1														
	4	4	1														
g. water source	source_id INT	type_of_water_s ource INT	Number_of_peo ple_served.INT														
J		tap_in_home	956														
	AkHa00001224		930														
	AkHa00002224	tap_in_home_br oken	486														
	AkHa00003224	well	364														
	AkHa00004224	tap_in_home_br oken	942														
	source_id	date DATETIME	description	pollutant_ppm	biological FLOAT	results											
h. well_pollution			Bacteria: Giardia			Contaminated:											
		2021-01-04 9:17:	Lamblia	0	495.898	Biological Contaminated:											
	AkLu01628224	2021-01-04 9:53:		0	6.09608	Biological											
			Inorganic contaminants: Zinc, Zinc, Lead,														
	HaZa21742224	2021-01-04 10:37	: Cadmium	2.715	0	Contaminated: Chemical											
		2021-01-04 11:04		0.0288593		Contominated:											
NOTE:	SoRu35703224	2021-01-04 11:29	: Bacteria: E. coli	0	22.5009	Biological											
Formulae used																	
Columns Tables																	
		-															

type_of_water_ source (varchar 255)	SELECT DISTINCT type_of_water_ source FROM water_source;
tap_in_home	
tap_in_home_br oken	
well	
shared_tap	
river	

	= = = 1	eater than 500 mi	Hatoo				
ELECT * ROM visits /HERE time in queue > 500;	record id INT	location_id	source_id VARCHAR(510)	time_of_record	visit count INT	time_in_queue INT	assigned_empl oyee_id INT
TILIXE time_in_quede > 500,		SoRu35083	,	2021-01-16 10:14	_		2
			SoKu33063224 SoKo33124224				
		SoKo33124		2021-02-06 7:53			1
		KiRu26095	KiRu26095224	2021-02-06 14:3			
		SoRu38776	SoRu38776224				4
		HaRu19601		2021-02-27 12:5			
		SoRu38869		2021-03-06 10:4			2
	5483	AmRu14089	AmRu14089224	2021-03-27 18:1			1.
	9177	SoRu37635	SoRu37635224	2021-05-22 18:4	2	515	
	9648	SoRu36096	SoRu36096224	2021-05-29 11:24	2	533	
	11631	AkKi00881	AkKi00881224	2021-06-26 6:15	6	502	3
	11647	HaRu17137	HaRu17137224	2021-06-26 13:24	6	506	2
	11654	AmRu13488	AmRu13488224	2021-06-26 17:4	6	530	
	13468	AkLu02523	AkLu02523224	2021-07-24 6:15	5	534	
	14367	AkRu02691	AkRu02691224	2021-08-07 9:12	2	503	4
	14376	HaRu19006	HaRu19006224	2021-08-07 14:50	4	514	
	14861	AmDa12121	AmDa12121224	2021-08-14 9:56	4	515	
		AkRu03816		2021-08-21 12:5			3
		SoRu35918	SoRu35918224				
		KiRu25613	KiRu25613224	2021-08-28 9:53			4
	13707	(020010	AmPw1231322	_02 1 00 20 9.00	-	529	- 5
	16312	AmPw12313	4	2021-09-04 13:3	6	516	1
	16319	KiZu31371	KiZu31371224	2021-09-04 17:3	3	510	3
	18070	KiRu25908	KiRu25908224	2021-10-02 6:41	5	512	4
		AkKi01265	AkKi01265224	2021-10-02 9:15			
		AkRu06612	AkRu06612224	2021-10-09 11:4			4
		KiZu31006	KiZu31006224	2021-10-05 11:4			2
		KiZu31117	KiZu31117224	2021-11-06 9:37:			1
		KiRu30071	KiRu30071224	2021-11-06 15:49			2
		AkRu05296	AkRu05296224	2021-12-04 9:41			
	22220	AmRu14449	AmRu14449224	2021-12-04 17:04			
	22637	AmAs10109	AmAs10109224	2021-12-11 6:46:			3
	22641	AkRu03262	AkRu03262224	2021-12-11 8:52:	5	531	3
	22646	SoRu36726	SoRu36726224	2021-12-11 12:22	6	533	
	22654	AkRu08016	AkRu08016224	2021-12-11 16:11	5	516	4
	22656	SoRu39427	SoRu39427224	2021-12-11 18:38	4	515	3
	23074	AmBe11134	AmBe11134224	2021-12-18 7:25	5	505	4
	23077	AkRu08167	AkRu08167224	2021-12-18 9:34	4	508	3
	23078	KiRu25391	KiRu25391224	2021-12-18 10:1:	4	516	3
	23545	AkRu04807	AkRu04807224	2021-12-25 10:2	4	501	3
		KiRu30657	KiRu30657224	2021-12-25 11:49			
		KiRu27098		2022-01-01 7:53			
		HaRu19412		2022-01-08 14:20			1
		AkRu07801		2022-01-08 14.20			1
		KiRu25672	KiRu25672224	2022-01-22 10:24			;
		SoRu36934		2022-01-22 11:23			:
		KiZu31252	KiZu31252224	2022-02-05 7:40			
		AmAs10315		2022-02-26 6:37			
		AkRu06817	AkRu06817224	2022-02-26 15:5	2	522	
	28110	KiRu25801	KiRu25801224	2022-03-05 6:54	3	513	;
	28537	HaRu20458	HaRu20458224	2022-03-12 12:4	5	506	
	29020	AmBe11184	AmBe11184224	2022-03-19 9:46	3	510	
	29039	SoRu38394	SoRu38394224	2022-03-19 18:4	5	532	;
	29525	SoRu36063	SoRu36063224	2022-03-26 6:26	2	513	
		KiRu30348	KiRu30348224	2022-03-26 16:1			
		AmRu14612		2022-04-02 8:55			
		KiRu29325	KiRu29325224	2022-04-02 14:3			
		KiRu30332	KiRu30332224				
				2022-04-16 6:18			
		SoRu37865		2022-04-23 6:01			4
		KiRu27914	KiRu27914224	2022-05-07 8:04			4
	32307	KiRu28894	KiRu28894224	2022-05-07 13:3	6	525	

3 14:0 6 9 9:47: 6 9 10:55 5 9 14:22 6 9 18:52 4 8 9:06: 4 7 12:5 4 7 17:0! 3 7 15:2! 4 7 15:4 6 1 9:04: 6 1 19:04: 6 1 17:56 3 1 3:11 3 1 5 7:27: 2 5 13:31 3 1 5 13:4! 2 1 9:12: 5 5 10:3 2 5 18:1! 6	508 528 538 508 521 532 523 511 515 520 512 539 535 511 518 534 514 539	
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9 9:47: 6 9 10:55 5 9 14:22 6 9 14:25 4 9 18:55 4 9 3 9:06: 4 7 12:51 4 7 17:01 3 7 15:21 4 1 9:04: 6 1 9:04: 6 1 3 13:51 3 1 18:04 3 1 7:10: 5	508 528 538 508 521 532 523 511 515 520 512 539 535	
9 9:47: 6 9 10:55 5 9 14:22 6 9 14:52 4 9 19:55 4 7 12:55 4 7 17:01 3 7 15:21 4 19:04: 6 8 13:55 3 4 18:04 3	508 528 538 508 521 532 523 511 515 520 512	
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9 9:47: 6 9 10:55 5 9 14:22 6 9 18:52 4 8 9:06: 4 7 12:55 4 7 17:01 3 7 15:21 4 6 1 9:04: 6	508 528 538 508 521 532 523 511 515	
9 9:47: 6 9 10:55 5 9 14:22 6 9 18:52 4 8 9:06: 4 7 12:51 4 7 17:01 3 7 15:2! 4 6	508 528 538 508 521 532 523 511 515	
9 9:47: 6 9 10:55 5 9 14:22 6 9 18:52 4 8 9:06: 4 7 12:51 4 7 17:01 3 7 15:2! 4	508 528 538 508 521 532 523 511	
9 9:47: 6 9 10:5\$ 5 14:22 6 9 18:52 4 8 9:06: 4 7 12:5; 4 7 17:0! 3	508 528 538 508 521 532 523	
9 9:47: 6 9 10:55 5 14:22 6 9 18:52 4 8 9:06: 4 7 12:5: 4	508 528 538 508 521 532	
9 9:47: 6 9 10:55 5 9 14:22 6 9 18:52 4 8 9:06: 4	508 528 538 508 521	
9 9:47: 6 9 10:55 5 9 14:22 6 9 18:52 4	508 528 538 508	
9 9:47: 6 9 10:59 5 9 14:22 6	508 528 538	
9 9:47: 6 9 10:59 5	508 528	
9:47: 6	508	
1 14:0	513 506	
3 11:02 6	501	
0 16:04 5	528	
3 13:41 6	535	
3 8:56: 4	505	
) 12:1: 5	525	
9 16:0	529	
2 9:42: 4	518	
5 13:44 6	527	
3 15:1: 4	533	
3 10:0 2	517	
8 8:21: 6	529	
17:20 4	504	
16:38 4	525	
1 10:5	509	
	537	
1	7 18:3! 5 1 16:4! 4 8 11:2! 4 8 12:5! 2 4 10:5' 3 1 16:3! 4 1 17:2! 4 8 8:21: 6 8 10:0! 2 8 15:1! 4	1 16:4

Write an SQL query to find records where the subject_quality_score is 10 and the source was visited a second time. This query will help identify cases where home taps have received a perfect score and were revisited.

revisited.			_1 7				
SELECT *							
FROM							
water_quality WHERE							
subjective quali							
subjective_quali ty_score = 10							
AND	and the later	subjective_quali	. deta les control INIT				
visit_count = 2;			visit_count INT				
	59						
	137		2				
	269		2				
	363	10	2				
	378	10	2				
	618	10	2				
	752		2				
	801		2				
	819		2				
	850		2				
	1176		2				
	1372		2				
	1496		2				
	1746	10	2				
	1753	10	2				
	2298	10	2				
	2702	10	2				
	3203		2				
	3489		2				
	4750		2				
			2				
	4906		2				
	5068						
	5072		2				
	5279		2				
	5343		2				
	5621	10	2				
	5656	10	2				
	5918	10	2				
	6074	10	2				
	6620		2				
	6731		2				
	7251		2				
	7271		2				
	7271		2				
	7711		2				
	7747		2				
	7761		2				
	7980		2				
	8076	10	2				
	8515	10	2				
	8810	10	2				
	9154	10	2				
	9287	10	2				
	9632		2				
	9760		2				
	9815		2				
	10129		2				
	10129						
	10385						
	10553		2				
	11161		2				
	11896		2				
	12296		2				
	12488		2				
	13282	10	2				
	13463		2				
	13748		2				
	13768		2				
	13776		2				
	14671						
	15642		2				
	16035		2				
	16211		2				
	16447		2				
	16459	10	2				
	16577	10	2				
	17058	10	2				
	17534		2				
	17967						
	17507	10					

18073	10	2				
18075	10	2				
18220	10	2				
18713	10	2				
18826	10	2				
19658	10	2				
19693	10	2				
19759	10	2				
19871	10	2				
20009	10	2				
20336	10	2				
21186	10	2				
21238	10	2				
21277	10	2				
21962	10	2				
22197	10	2				
22875	10	2				
23050	10	2				
23318	10	2				
23367	10	2				
23483	10	2				
23555	10	2				
23999	10	2				
24165	10	2				
24260	10	2				
24320	10	2				
24332	10	2				
24476	10	2				
24470	10	2				
24869	10	2				
26032	10	2				
26213	10	2				
26304	10	2				
26583	10	2				
26616	10	2				
26662	10	2				
26694	10	2				
26988	10	2				
28268	10	2				
28269	10	2				
28347	10	2				
28461	10	2				
28991	10	2				
29525	10	2				
30208	10	2				
30777	10	2				
31021	10	2				
31115		2				
31231	10	2				
31291	10	2				
31979	10	2				
32036		2				
32733	10	2				
33048	10	2				
33407	10	2				
33935	10	2				
33938	10	2				
34050	10	2				
34465	10	2				
34515	10	2				
34560	10	2				
34589	10	2				
34894	10	2				
34907	10	2				
34967	10	2				
35384	10	2				
35640	10	2				
35966	10	2				
36078	10	2				
36753	10	2				
36970	10	2				
37044		2				
	10					
37243	10	2				
37250	10	2				
37326	10	2				
37691	10	2				
37967	10	2				

38601	10	2				
39356	10	2				
39625	10	2				
39793	10	2				
39817	10	2				
40050	10	2				
40584	10	2				
		2				
40624	10					
41038	10	2				
41224	10	2				
41812	10	2				
41890	10	2				
42072	10	2				
		2				
42144	10					
42480	10	2				
42728	10	2				
42922	10	2				
43284	10	2				
43302	10	2				
43436	10	2				
43694	10	2				
43745	10	2				
45215	10	2				
45482	10	2				
46974	10	2				
47151	10	2				
47167	10	2				
47483	10	2				
47571	10	2				
47871	10	2				
47907	10	2				
48339	10	2				
48774	10	2				
48791	10	2				
48821	10	2				
48880	10	2				
49309	10	2				
49362	10	2				
49618	10	2				
49809	10	2				
50084	10	2				
50106	10	2				
50290	10	2				
50545	10	2				
50836	10	2				
50979	10	2				
50988	10	2				
51253	10	2				
51295	10	2				
51651	10	2				
52578	10	2				
52627	10	2				
52727	10	2				
53068	10	2				
53250	10	2				
53280	10	2				
54046	10	2				
54154	10	2				
54530	10	2				
55036	10	2				
56461	10	2				
56545	10	2				
56808	10	2				
56950	10	2				
57153	10	2				
57155	10	2				
57238	10	2				
57522	10	2				
58664	10	2				
58728	10	2				
59733	10	2				
59733	10	2				
59779	10	4				

	st few rows of the	table: the first few rows	from the "well no	llution" table						
iii 3QL										
tion	source_id VARCHAR(date	description VARCHAR(pollutant_ppm	biological	results VARCHAR(
	258)	DATETIME	255) Bacteria:	FLOAT	FLOAT	255)				
	KiRu28935224	2021-01-04 9:17		0	495.898	Contaminated: Biological				
	AkLu01628224	2021-01-04 9:53	: Bacteria: E. coli	0	6.09608	Contaminated: Biological				
			Inorganic							
			contaminants: Zinc, Zinc,			Contaminated:				
		2021-01-04 10:3 2021-01-04 11:0		2.715 0.0288593	0.0000956996	Clean				
						Contaminated:				
	SoRu35703224	2021-01-04 11:29	Bacteria: E. coli	0	22.5009	Biological				
		word "Clean" but b								
in SQL	query to identity	records where the	description mista	ikenly includes the	word "Clean" bu	t the biological colur	nn nas a value (greater than 0.01		
tion										
1										
in%' gical	source_id VARCHAR(date	description VARCHAR(pollutant_ppm	biological	results VARCHAR(
yıcaı	258)	DATETIME	255)	FLOAT	FLOAT	255)				
	AkRu06489224	2021-01-10 9:44	Clean Bacteria: Giardia Lamblia	0.0897904	38.467	Clean				
	KiRu25473224	2021-02-07 15:5	Clean Bacteria:	0.0630094	24.4536	Clean				
			Clean Bacteria:							
	HaRu17401224	2021-03-01 13:4	Giardia Lamblia Clean Bacteria:	0.0649209	25.8129	Clean				
	AkRu07137224	2021-03-04 13:4	Giardia Lamblia	0.0656843	18.2978	Clean				
	KiRu27205224	2021-03-13 14:1	Clean Bacteria: Giardia Lamblia	0.0418018	49.4281	Clean				
	AkHa00514224	2021-04-11 12:1	Clean Bacteria: Giardia Lamblia	0.0305404	22.0255	Clean				
	AmAm0977622		Clean Bacteria:							
	4	2021-05-23 11:2	Giardia Lamblia Clean Bacteria:	0.0963821	13.6574	Clean				
	Soll32894224	2021-07-11 11:3	Giardia Lamblia	0.0712408	5.44957	Clean				
	AkRu07366224	2021-07-23 11:1	Clean Bacteria: Giardia Lamblia	0.0969458	26.0308	Clean				
	KiHa23443224	2021-09-05 12:3	Clean Bacteria: Giardia Lamblia	0.0828	13.7162	Clean				
	AkRu06340224	2021-11-01 15:24	Clean Bacteria:	0.051746	36.4594	Cloop				
			Clean Bacteria:							
	AkRu06363224	2021-11-15 13:3	Giardia Lamblia Clean Bacteria:	0.0882158	45.3731	Clean				
	AkRu08749224	2021-11-19 13:3	E. coli	0.0888194	9.28085	Clean				
	AkRu07066224	2021-12-10 14:4	Clean Bacteria: (E. coli	0.0151035	44.4652	Clean				
	KiAm21996224	2021-12-16 10:0	Clean Bacteria: E. coli	0.0480415	25.4174	Clean				
			Clean Bacteria:							
		2022-01-01 10:5	Clean Bacteria:	0.0226614	0.613503					
	HaRu20765224	2022-02-07 12:3	E. coli Clean Bacteria:	0.0213831	6.95778	Clean				
	SoMa34473224	2022-03-10 9:01	E. coli	0.0745784	13.6458	Clean				
	SoKo33474224	2022-03-20 16:0	Clean Bacteria: E. coli	0.0687177	10.5712	Clean				
	AkHa00226224	2022-03-26 11:5	Clean Bacteria: E. coli	0.0424571	39.4978	Clean				
			Clean Bacteria:							
	AKKUU6881224	2022-03-28 13:3	E. coli Clean Bacteria:	0.0202831	33.0692	ciean				
	AkLu02254224	2022-04-25 12:5		0.0635533	16.9482	Clean				
	AkRu08416224	2022-05-29 15:5	E. coli	0.0406701	27.0805	Clean				
	SoMa34205224	2022-07-31 13:2	Clean Bacteria: E. coli	0.0726217	23.892	Clean				
	Kils23482224	2022-08-15 16:4	Clean Bacteria:	0.0539137	41.0842					
			Clean Bacteria:							
	AmRu13252224	2022-08-20 14:2	E. coli Clean Bacteria:	0.0653589	30.8643	Clean				
	KiRu27297224	2022-11-21 13:1	E. coli	0.0856842	8.62509	Clean				
	KiRu26929224	2022-12-18 10:5	Clean Bacteria: E. coli	0.0748808	26.6541	Clean				
	HaAm16042224	2022-12-22 13:5	Clean Bacteria:	0.0605767	4.54755					
			Clean Bacteria:							
	AkRu03107224	2023-01-01 15:3	E. coli Clean Bacteria:	0.0901101	18.3118	Clean				
	KiHa23111224	2023-01-12 15:5	E. coli	0.0161869	36.8748	Clean				
	ΔkRu03771224	2023-02-26 12:4	Clean Bacteria: (E. coli	0.0625017	19.7648	Clean				

			Clean Bacteria:								
	AkRu04253224	2023-02-26 13:4		0.0273811	3.08854	Clean					
			Clean Bacteria:								
	HaSe20949224	2023-04-03 16:20	Clean Bacteria:	0.0458311	32.9004	Clean					
	KiAm22477224	2023-05-14 15:0		0.0568172	25.6586	Clean					
	AL-D00205004	2022 05 20 44-5	Clean Bacteria:	0.0000000	40.500	01					
	AKRU08365224	2023-05-28 14:5	Clean Bacteria:	0.0826689	19.586	Clean					
	AkRu04026224	2023-06-05 16:5		0.0124892	22.9488	Clean					
	K:D::20104224	2022 06 09 0-29	Clean Bacteria:	0.0503965	8.40146	Clean					
	KIKU29194224	2023-06-08 9:28	. E. COII	0.0502865	8.40140	Clean					
5.C. Before exec	cuting UPDATE gu	ueries to fix the inc	onsistencies, cre	ate a copy of the "	well pollution" tab	ole using the CRE	ATE TABLE AS S	ELECT statement			
CREATE						_					
TABLE											
well_pollution_c opy AS											
(SÉLECT * FROM											
well_pollution);											
		akenly mention "C		coli": ntion "Clean Bacte	aria: E coli" to "Ba	octoria: E coli"					
UPDATE	query to apaate i	ine descriptions in	at mistakemy me	Illion Clean Bacte	nia. E. Coii to Ba	cteria. E. coii .					
well_pollution											
SET description = REPLACE											
(description,											
'Clean Bacteria: E. coli',											
'Bacteria: E. coli')											
WHÉRE											
description LIKE 'Clean											
Bacteria: E.											
coli%';											
5.E. Update des	scriptions that mist	takenly mention "C	Clean Bacteria: G	iardia Lamblia":							
- Write an SQL	query to update t	the descriptions th	at mistakenly me	ntion "Clean Bacte	eria: Giardia Lamb	olia" to "Bacteria: 0	Giardia Lamblia".				
UPDATE											
well_pollution SET description											
= REPLACE (description,											
'Clean Bacteria:											
Giardia Lamblia',											
'Bacteria:											
Giardia Lamblia')											
WHERE											
description LIKE 'Clean											
Bacteria: Giardia											
Lamblia%';											
				ne biological colum d: Biological" in the					d the current recu	ulta ara "Claan" . F	'valanation:
				d: Biological in the descriptions and re				eater than 0.01 ar	ia the current rest	iits are "Clean". E	expianation:
UPDATE											
well_pollution SET results =											
'Contaminated:											
Biological' WHERE											
biological > 0.01 AND											
results =											
'Clean';											
50 \/	escription updates										
			e descriptions we	ere successful. Exp	olanation: These o	queries help verify	if the updates m	ade to the descript	ions columns in th	ne "well_pollution"	" table were
successful.											
SELECT * FROM											
well_pollution	course id		donorintia			roculto					
WHERE description	source_id VARCHAR(date	description VARCHAR(pollutant_ppm	biological	results VARCHAR(
LIKE 'Clean%';	258)	DATETIME	255)	FLOAT	FLOAT	255)					
	HaRu19725224			0.0288593							
		2021-01-04 11:52		0.0140376							
		2021-01-04 13:4		0.084344	0.000062396 0.0000422834						
		2021-01-04 16:10		0.0862577 0.0599682							
		2521 01-01 3.00	. C.Ouii	0.0000002	J.55555242209	C.cuii					
5.H. Verify the re	esults updates:										
		the updates for th	e results column	were successful. E	Explanation: Thes	e queries help ver	ify if the updates	made to the and r	esults columns in	the "well_pollutio	n" table were

|--|

I. What is the a																		
Tployee LIMIT	assigned_empl	e VARCHAR	phone_number VARCHAR(15)	VARCHAR(address VARCHAR(255)	town_name VARCHAR(255)	province_name VARCHAR(255)	position VARCHAR(255)									
	oyee_id livi	(200)	VARCHAR(15)	230)		36 Pwani	255)	200)	200)									
	0	Amara Jengo	+99637993287			Mchangani Road	Sokoto	Ilanga	Field Surveyor									
	1	Bello Azibo	+99643864786			129 Ziwa La Kioo Road	Kilimani	Rural	Field Surveyor									
						18 Mlima Tazama												
	2	Bakari Iniko	+99222599041			Avenue 100 Mogadishu	Hawassa	Rural	Field Surveyor									
	3	Malachi Mavuso	+99945849900			Road	Akatsi	Lusaka	Field Surveyor									
	4	Cheche Buhle	+99381679640			1 Savanna Street	Akatsi	Rural	Field Surveyor									
What is the r	name and phone i	number of our Mi	crobiologist?															
OM ployee																		
IERE ittion LIKE	assigned_empl	employee_nam e VARCHAR	phone_number	email VARCHAR(address VARCHAR(town_name VARCHAR(province_name VARCHAR(position VARCHAR(
io%';	oyee_id INT	(255)	VARCHAR(15)	255)		255) 104 Kenyatta	255)	255)	255)									
	102	Vuyisile Ghadir	+99712584936			Street	Akatsi	Rural	Micro Biologist									
What is the	nourse, id of the w	inter course char	ed by the most nu	mbor of pooplo? L	lint: Uso a compa	ricon operator												
ECT*	source_id or the w	ater source snar	od by the most na	moci or people: 1	int. Ode a compa	ribori operator.												
OM er_source DER BY																		
DER BY hber_of_peo served																		
		type_of_water_	Number_of_peo															
IT 10;	source_id INT AkRu05603224		ple_served INT 3998															
	HaRu19509224		3998															
	AmAs10911224 KiHa22867224	shared_tap	3996 3996															
	AkRu04862224		3996															
	KiZu31330224	shared_tap	3994															
	HaRu19839224 KiZu31415224		3994 3992															
	KiRu28630224	shared_tap	3992															
	KiRu26218224		3990															
What is the r	population of Maji	Ndogo?																
			r the word 'popula	tion'.														
ECT*																		
oal_water_a	name	region																
ERE name	VARCHAR(255)	region VARCHAR(255)	year INT	pop_n FLOAT	pop_n (Million) FLOAT	pop_u FLOAT	wat_bas_n	wat_lim_n FLOAT	wat_unimp_n FLOAT	wat_sur_n FLOAT	wat_bas_r FLOAT	wat_lim_r FLOAT	wat_unimp_r FLOAT	wat_sur_r FLOAT	wat_bas_u FLOAT	wat_lim_u FLOAT	wat_unimp_u FLOAT	wat_sur_u FLOAT
		Sub-Saharan																
	Maji Ndogo	Africa Sub-Saharan	2015	27628.1	27628100	36	47.6	31.4	12.8	8.2	41.1	36.6	8 12.67	9.49	58.32	22.57	12.21	6.
	Maji Ndogo	Africa	2020	27628.1	27628100	36	47.6	31.4	12.8	8.2	41.1	36.6	8 12.67	9.49	58.32	22.57	12.21	6.
Vhich SQL r	query returns reco	rds of employee:	who are Civil En	gineers residing in	Dahabu or													
on an aven	iue?	,		g														
CT*																		
oyee RE																		
ion = 'Civil neer' AND																		
vince_name shabu' OR																		
		employee_nam		email	address	town_name	province_name	position										
ess LIKE renue%');	assigned_empl oyee_id INT	employee_nam e VARCHAR (255)	phone_number VARCHAR(15)	email VARCHAR(255)	address VARCHAR(255)	town_name VARCHAR(255)	province_name VARCHAR(255)	position VARCHAR(255)										
ess LIKE renue%');	oyee_id INT	(255)	VARCHAR(15)	email VARCHAR(255)	255) 33 Angélique	255)	255)	255)										
ress LIKE venue%');	oyee_id INT	Jengo Rudo	VARCHAR(15) +99317854629	email VARCHAR(255)	33 Angélique Kidjo Avenue 52 Moroni	Amanzi	255) Dahabu	255) Civil Engineer										
ress LIKE wenue%');	oyee_id INT	(255)	VARCHAR(15)	email VARCHAR(255)	255) 33 Angélique Kidjo Avenue	255)	255)	255)										
ress LIKE venue%');	71 81	Jengo Rudo Nia Vuyisile	VARCHAR(15) +99317854629	255)	255) 33 Angélique Kidjo Avenue 52 Moroni Avenue	Amanzi Sokoto	Dahabu Rural	255) Civil Engineer										
create a que	71 81 ery to identify pote	Jengo Rudo Nia Vuyisile Intially suspicious	VARCHAR(15) +99317854629 +99273841596 field workers bas 86 or 11	255)	255) 33 Angélique Kidjo Avenue 52 Moroni Avenue	Amanzi Sokoto	Dahabu Rural	255) Civil Engineer										
create a que	71 81 ery to identify pote phone number co last name started as a Field Survew	Jengo Rudo Nia Vuyisile Intially suspicious	VARCHAR(15) +99317854629 +99273841596 field workers bas 86 or 11	255)	255) 33 Angélique Kidjo Avenue 52 Moroni Avenue	Amanzi Sokoto	Dahabu Rural	255) Civil Engineer										
create a que employee's pemployee's lemployee with option is control of the contr	71 81 ery to identify pote phone number co last name started as a Field Survew	Jengo Rudo Nia Vuyisile Intially suspicious	VARCHAR(15) +99317854629 +99273841596 field workers bas 86 or 11	255)	255) 33 Angélique Kidjo Avenue 52 Moroni Avenue	Amanzi Sokoto	Dahabu Rural	255) Civil Engineer										
Create a que employee's j employee's l employee wa sh option is c	71 81 ery to identify pote phone number co last name started as a Field Survew	Jengo Rudo Nia Vuyisile Intially suspicious	VARCHAR(15) +99317854629 +99273841596 field workers bas 86 or 11	255)	255) 33 Angélique Kidjo Avenue 52 Moroni Avenue	Amanzi Sokoto	Dahabu Rural	255) Civil Engineer										
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create a que	71 81 ery to identify pote phone number co last name started as a Field Survew	Jengo Rudo Nia Vuyisile Intially suspicious	VARCHAR(15) +99317854629 +99273841596 field workers bas 86 or 11	255)	255) 33 Angélique Kidjo Avenue 52 Moroni Avenue	Amanzi Sokoto	Dahabu Rural	255) Civil Engineer										
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create a que amployee's imployee's imployee's imployee's imployee's imployee's imployee implo	oyee_id.INT 71 81 81 81 81 81 81 81 81 81 81 81 81 81	Jengo Rudo Nia Vuyisile Intially suspicious Intially suspicious Intained the digits with either an A corr. employee_name a VARCHAR (255)	VARCHAR(15) +99317854629 +99273841596 field workers bas 86 or 11. r an M.	ed on an anonym	255) 33 Angélique Kidjo Avenue 52 Moroni Avenue 252 Moroni Avenue Le Marchael Avenue address VARCHAR(255)	255) Amanzi Sokoto description we a town_name VARCHAR(255)	Dahabu Rural Province name VARCHAR(255)	255) Civil Engineer Civil Engineer Civil Engineer VARCHAR(
Create a que employee's employee's employee's employee's employee who pation is completed to the complete employee with option is completed to the complete employee	oyee_id.INT 71 811 811 811 811 811 811 811 811 811	(255) Jengo Rudo Nia Voyisile Initially suspicious Intalialy Suspicious	VARCHAR(15) +99317854629 +99273841596 field workers bas 86 or 11. or an M.	ed on an anonym	255) 33 Angélique Kidjo Avenue 52 Moroni Avenue 25 Moroni Avenue saddess WARCHAR(255) 129 Zivo La Kioo Road	255) Amanzi Sokoto Sokoto town name WAGHANI 255) Kilimani	Dehabu Rural Province name VASCHARI 255) Rural	position position field Surveyor Field Surveyor										
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Create a que employee's employee's employee's employee's employee with option is companyee employee em	assigned_empl oyee_id iNT 1 311 311 311 311 311 311 311	Jengo Rudo Nia Vuyisile Intially suspicious In	VARCHAR(15) +99317854629 +99273841996 field workers bas 86 or 11, or an M. phone_number VARCHAR(15) +99643864786 +99043864781 +99043864781	email VARCHAR(255)	255) 33 Angélique Kidjo Avenue 52 Moroni Avenue 25 Moroni Avenue saddess VARCHAR(255) 129 Ziva La Kioo Road 25 Bahan' Ya Faraja Road	Sokoto Sokoto description we a town_name VARCHAR(255) Kilimani Kilimani	Dehabu Rural Province_name VARCHAR(255) Rural Rural	position position file of the control of the contro										
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