/* Task D.1*/

SELECT location,

date,

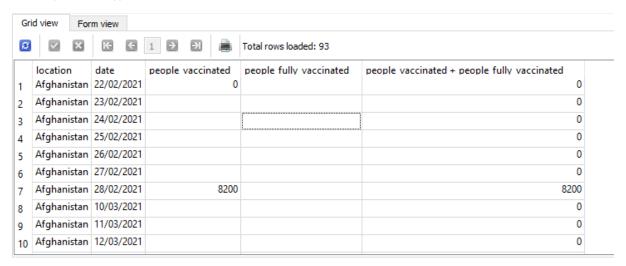
people_vaccinated,

people_fully_vaccinated,

people_vaccinated + people_fully_vaccinated

FROM vacc_by_all_countries

WHERE location = 'Afghanistan' AND DATE(substr(date, 7, 4) \parallel '-' \parallel substr(date, 4, 2) \parallel '-' \parallel substr(date, 1, 2)) <= '2021-06-30';



/* Task D.2*/

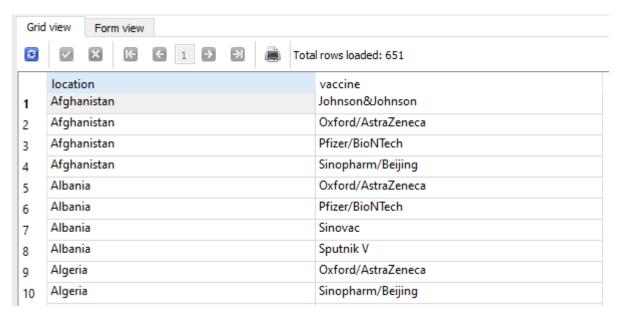
 $SELECT\ location,\ MAX (people_vaccinated + people_fully_vaccinated) \\ FROM\ vacc_by_all_countries$

GROUP BY location;

Grid view Form view		
8		Total rows loaded: 222
	location	MAX(people vaccinated + people fully vaccinated)
1	Afghanistan	1201286
2	Albania	1816580
3	Algeria	10049978
4	Andorra	102032
5	Angola	4448653
6	Anguilla	18705
7	Antigua and Barbuda	99846
8	Argentina	55692236
9	Armenia	514241
10	Aruba	158065

/* Task D.3*/

SELECT location, vaccine FROM countries_vacc_info;



/* Task D.4*/

SELECT source name,

source_website,

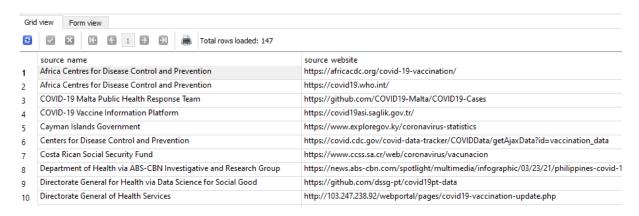
MAX(people_vaccinated + people_fully_vaccinated)

FROM vacc_by_all_countries

LEFT OUTER JOIN

countries_vacc_info ON vacc_by_all_countries.location = countries_vacc_info.location GROUP BY source_name,

source_website;



/* Task D.5*/

SELECT date,

(CASE WHEN "location" == 'Australia' THEN people_vaccinated + people_fully_vaccinated END) as AU,

(CASE WHEN "location" == 'Israel' THEN people_vaccinated + people_fully_vaccinated END) as ISR,

(CASE WHEN "location" == 'France' THEN people_vaccinated + people_fully_vaccinated END) as FR,

(CASE WHEN "location" == 'United States' THEN people_vaccinated + people_fully_vaccinated END) as US

FROM vacc_by_key_countries

ORDER BY date

