Name: Rishar Rumas UID: 22 MCC 20039 Subject: ADBMS Lab Subject Code: 22 CAP-647 You are given a table, Projects, containing three columns: Task-ID, Start Date, End Date. It is que rand eed that the difference between the End-date and Start Date is equal to I day for each row in table.

If the end-date of the tasks are consentive, then they are part as the same project. Saman is intrested in finding the total ho.

of different projects completed. Ajom 0 Maite a query to output the start and end clats of projects listed by the number of clays it took to complete the project in as cending order. If there is more than one project that have same number of completion days, then order by the start date of the project Create table Projects (Task\_i'd int, Start\_date of End\_date date);

insert into Projects values (1001, "04-11-2022", "06-11-2022", "06-11-2022"), le:

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(1003, "08-11-2022"	109-11-2072")	(1004, "10-11-7077"
1114-11-2022"), 1	1005 . "11-11-2077".	"15-11-7022"),
(1006, "14-11-2022"), (	"16-11-2072");	

Query

select Projects. Stort-date, Projects. Evalente, (Enddate - Start date) as No-of-Days from Projects order by Start-date as c

Table

Projeds

Task-id	Stast_date	End_date
1001	04-11-2022	06-11-2022
1002	05-11-2022	06-11-2022
1003	08-11-2022	09-11-2022
1004	10-11-2022	14-11-2022
1005	11-11-2022	15 - 11 - 2072
1006	14-11-2072	16 - 11 - 2072

Output:	Stast_date	End_date	No-of-Days
	04-11 - 2022	66-11-2072	2
	05-11-2022	06-11-2022	1
	08-11-2022	69-11-2072	1
	10 - 11 - 2022	14-11-2022	4
	11-11-2022	15-11-2022	4
	14-11-2022	16 - 11 - 2022	2