2991. Top Three Wineries

Description

Table: Winerie	s
+	++
Column Name	Type
+	++
id	int
country	varchar
points	int
winery	varchar
+	++
id is column o	f unique values for this table.
This table con	tains id, country, points, and winery.

Write a solution to find the top three wineries in each country based on their total points. If multiple wineries have the same total points, order them by winery name in ascending order. If there's no second winery, output 'No Second Winery,' and if there's no third winery, output 'No Third Winery.'

Return the result table ordered by country in ascending order.

Output table is ordered by country in ascending order.

The result format is in the following example.

Example 1:

Input: Session:				.		
id	count	ry	+ points winery 		,	
		alia	 84 WhisperingPin			
737	Austr	alia	85 Grape		Galore	
•			100	Harmor		
	Hunga			•	itCellars	
116		!	47	Royal\ 		
124			45	Eagle'		
648	usa Usa		69 39	Sunset Royal\		
894 677		-	9	' '		
					+	
Output:						_+
count	ry top_winery			second_winery	third_winery -+	
•						 WhisperingPines (84)
Hunga			_	•		No third winery
India		Sunse	etVines (6	59)	No second winery	No third winery
•		RoyalVines (86)		Eagle'sNest (45)	PacificCrest (9)	
+Explana						-+
For Aus			ery accumu	ulates 1	the highest score o	f 100 points in Australia
- Grap	esGalo	re Win	nery has a	a total	of 85 points, secu	ring the second-highest
– Whis	pering	Pines	Winery ha	as a tot	tal of 80 points, r	anking as the third-high
For Hung	•					
		lars i	s the so	le winer	ry, accruing 60 poi	nts, automatically makin
For Ind:		c ic t	ho colo v	dinory.	carning 60 points	making it the ten winer
 SunsetVines is the sole winery, earning 69 points, making it the top wings. 						making it the top winer
For the USA - RoyalVines Wines accumulates a total of 47 + 39 = 86 points, claiming t					86 noints, claiming the	
 Eagle'sNest has a total of 45 points, securing the second-highest posit 						
						third-highest winery in [.]