

Worksheet

05/12/2020

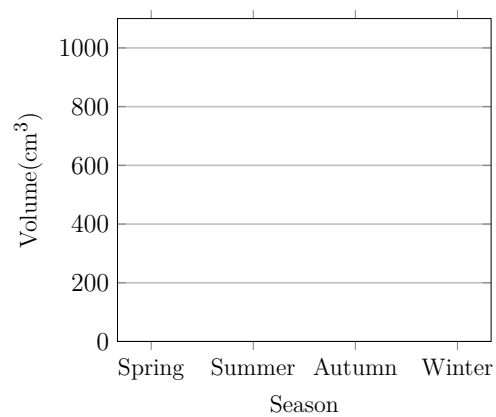
Free on dw-math.com

Problem quickname: 8513

1)

Complete the vertical bar chart. Label the X axis with "Season", the Y axis with "Volume".

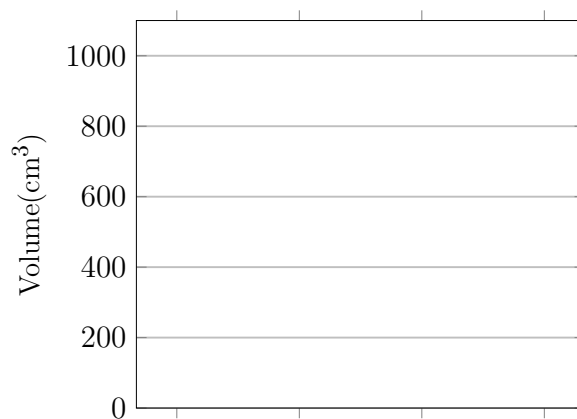
	Volume(cm ³)		
Season	Boelus	Dimmitt	Knowlesville
Spring	1000	200	300
Summer	800	700	400
Autumn	900	600	500
Winter	300	800	200



2)

Complete the vertical bar chart.

	Volume(cm ³)		
Direction	Spring	Summer	Autumn
North	400	400	500
East	1000	800	800
South	600	300	400
West	100	500	300



3)

Create a vertical bar chart, a column chart, for this table of values. Label the X axis

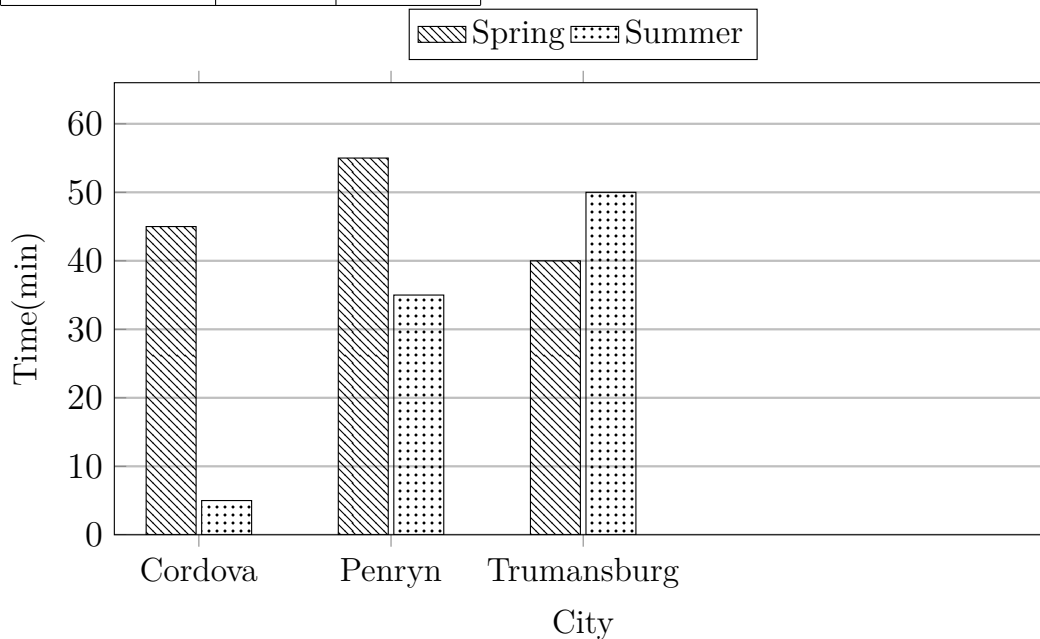
with "Direction", the Y axis with "Volume".

Direction	Volume(dm ³)			
	Morning	Noon	Afternoon	Evening
North	400	200	1000	900
East	1000	300	500	600
South	800	800	100	700
West	600	1000	800	100

4)

Complete the vertical bar chart.

City	Time(min)	
	Spring	Summer
Cordova	45	5
Penryn	55	35
Trumansburg	40	50
Chinle	60	15
Moriches	10	30



Good Luck!