

Worksheet

05/12/2020

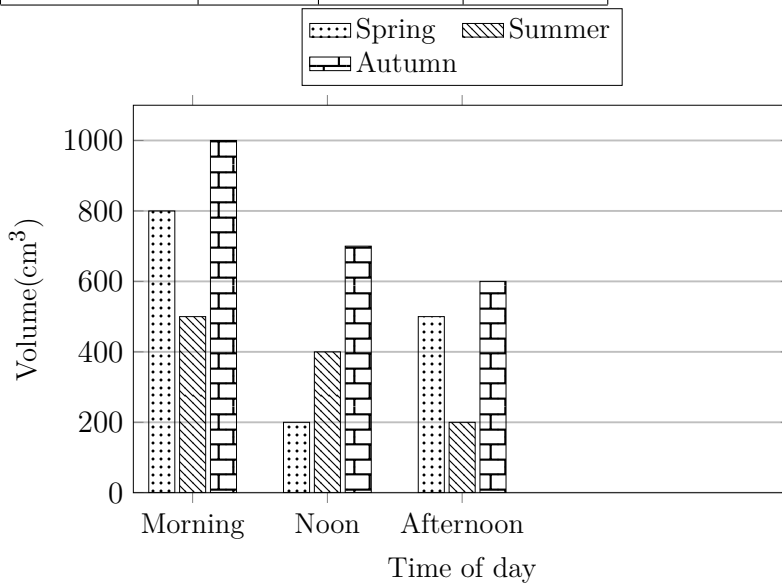
Free on dw-math.com

Problem quickname: 8513

1)

Complete the vertical bar chart.

| Time of day | Volume(cm ³) | | |
|-------------|--------------------------|--------|--------|
| | Spring | Summer | Autumn |
| Morning | 800 | 500 | 1000 |
| Noon | 200 | 400 | 700 |
| Afternoon | 500 | 200 | 600 |
| Evening | 400 | 900 | 500 |
| Night | 1000 | 600 | 200 |

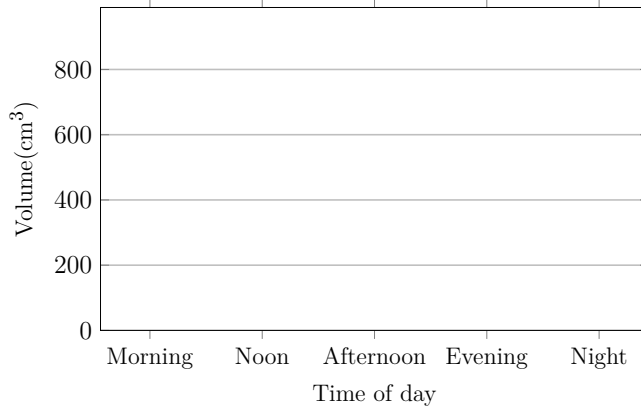


2)

Complete the vertical bar chart. Label the X axis with "Time of day", the Y axis with

"Volume".

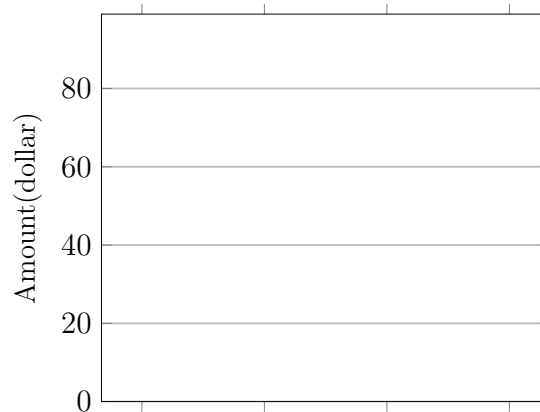
| | Volume(cm ³) | | |
|-------------|--------------------------|--------|----------|
| Time of day | Pitcairn | Cyprus | Mongolia |
| Morning | 900 | 900 | 300 |
| Noon | 500 | 600 | 700 |
| Afternoon | 200 | 300 | 100 |
| Evening | 700 | 200 | 200 |
| Night | 600 | 500 | 800 |



3)

Complete the vertical bar chart.

| | Amount(dollar) | | |
|-----------|----------------|----------|-------|
| Direction | January | February | March |
| North | 50 | 80 | 30 |
| East | 30 | 50 | 20 |
| South | 60 | 30 | 40 |
| West | 20 | 20 | 90 |



4)

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

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

| City | Volume(m ³) | | | |
|------------|-------------------------|-------|--------|-------|
| | Bahamas | Sudan | Kuwait | Macau |
| Girard | 80 | 60 | 30 | 10 |
| Wilmette | 70 | 50 | 70 | 20 |
| Alix | 30 | 80 | 80 | 60 |
| Salesville | 60 | 30 | 60 | 80 |
| Loysville | 40 | 40 | 50 | 30 |
| Garfield | 50 | 90 | 20 | 90 |

Good Luck!