Q1. A farmer in Seattle carefully recorded the rainfall in order to decide which crops to plan, and when.

Use the data in the table to complete the line graph below.

| Month | Rainfall |
| :---: | :---: |
| May | 65 |
| June | 55 |
| July | 25 |
| August | 25 |
| September | 50 |

## Line Graph

Q2. Calculate average of rainfalls from June to August.

## Answer

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## Line Graph

## Average Rainfall (in mm) in Seattle



Q2. Calculate average of rainfalls from June to August.

Answer $\underline{35}$

