## Creating a Box Plot

1) A small ice-cream shop recorded the number of ice-cream cones sold per hour on a summer day. The recorded values are as follows:
$12,15,14,18,20,16,22,19,23,17,21$, and 24
Observe the recorded data and create a box-and-whisker plot.

| Minimum | $\mathrm{Q}_{1}$ | $\mathrm{Q}_{2}$ | $\mathrm{Q}_{3}$ | Maximum |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |



