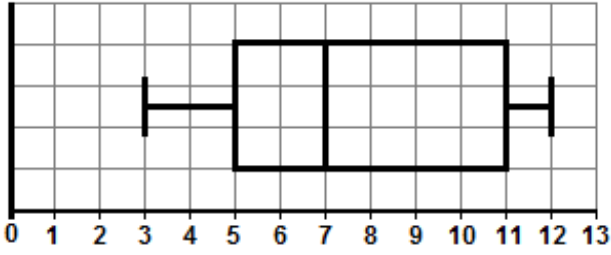


Interpreting Box Plots

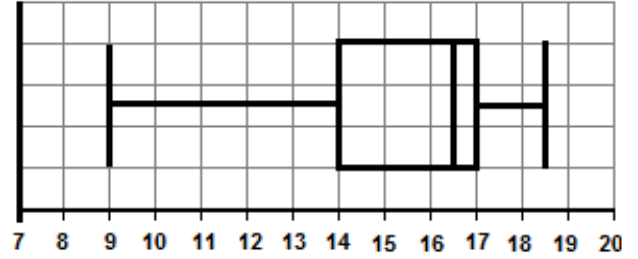


Section

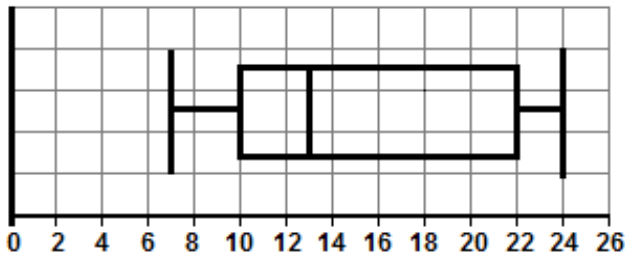
Write down the values below each box plot.



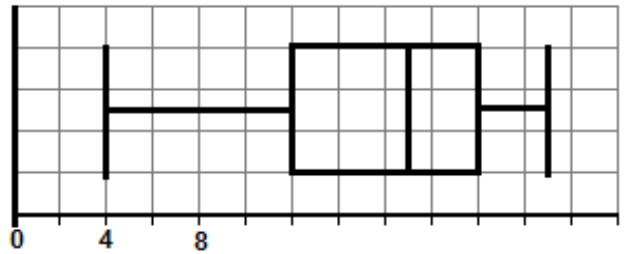
| | | |
|---------|----------|------|
| Lowest: | Highest: | LQ: |
| UQ: | Median: | IQR: |



| | | |
|---------|----------|------|
| Lowest: | Highest: | LQ: |
| UQ: | Median: | IQR: |



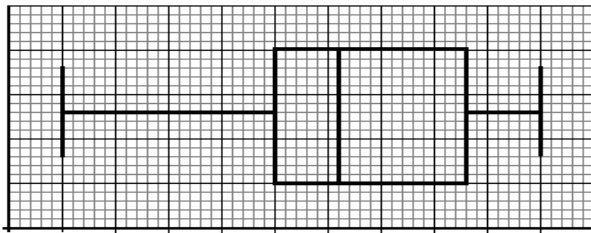
| | | |
|---------|------|--------|
| Median: | IQR: | Range: |
|---------|------|--------|



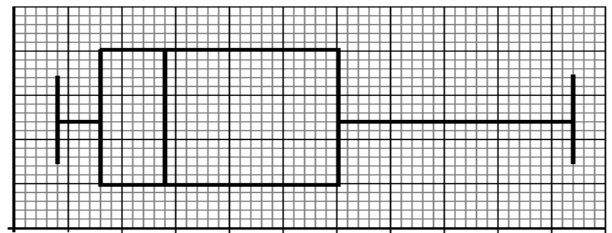
| | | |
|---------|------|--------|
| Median: | IQR: | Range: |
|---------|------|--------|

Section B

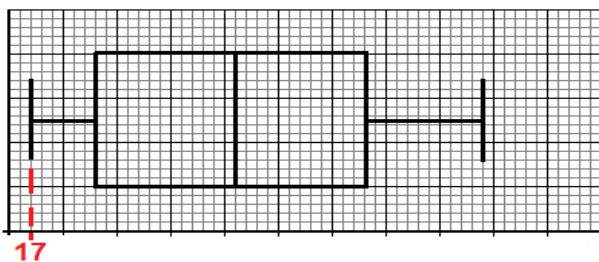
Use the values given to work out the missing values for each box plot.



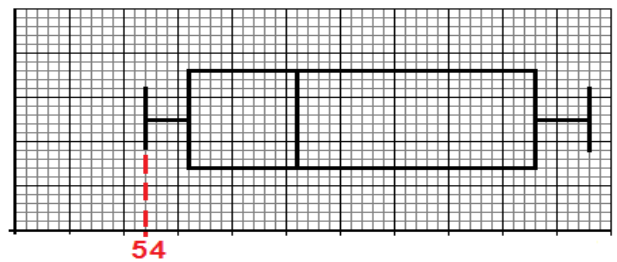
| | | |
|------------|--------------|------|
| Lowest: 10 | Highest: 100 | LQ: |
| UQ: | Median: | IQR: |



| | | |
|---------|----------|---------|
| Lowest: | Highest: | LQ: 1.6 |
| UQ: 6 | Median: | IQR: |



| | | |
|--------|------|--------|
| LQ: 23 | IQR: | Range: |
|--------|------|--------|



| | | |
|------------|------|--------|
| Median: 82 | IQR: | Range: |
|------------|------|--------|