

```
In[•]:= {q1, q2, q3} = Quartiles[X]  
iqr = InterquartileRange[X]  
h = 2 iqr /  $\sqrt[3]{70}$   
Min[X] - 0.005
```

```
Out[•]= {2.76, 3.915, 5.84}
```

```
Out[•]= 3.08
```

```
Out[•]= 1.49468
```

```
Out[•]= 0.615
```