	Minimum	Q1	Median	Q3	Maximum
Day	32	56	74.5	82.5	99
Night	25.5	78	81	89	98

Day

$$IQR = Q3 - Q1$$
$$= 82.5 - 56$$
$$= 26.5$$

Lesser Outlier $= Q_1 - 1.5 \times IQR$
$$= 56 - 1.5 \times 26.5$$
$$= 16.25$$

Greater Outlier $= Q_3 + 1.5 \times IQR$
$$= 82.5 + 1.5 \times 26.5$$
$$= 122.25$$

Night

$$IQR = Q_3 - Q_1$$
$$= 89 - 78$$
$$= 11$$

Lesser Outlier $= Q_1 - 1.5 \times IQR$
$$= 78 - 1.5 \times 11$$
$$= 61.5$$

Greater Outlier $= Q_3 + 1.5 \times IQR$
$$= 89 + 1.5 \times 11$$
$$= 105.5$$

In night,

The minimum value is 22.5 but the Lesser Outlier is 61.5 so, we should replace the minimum value of the night by suing lesser outlier