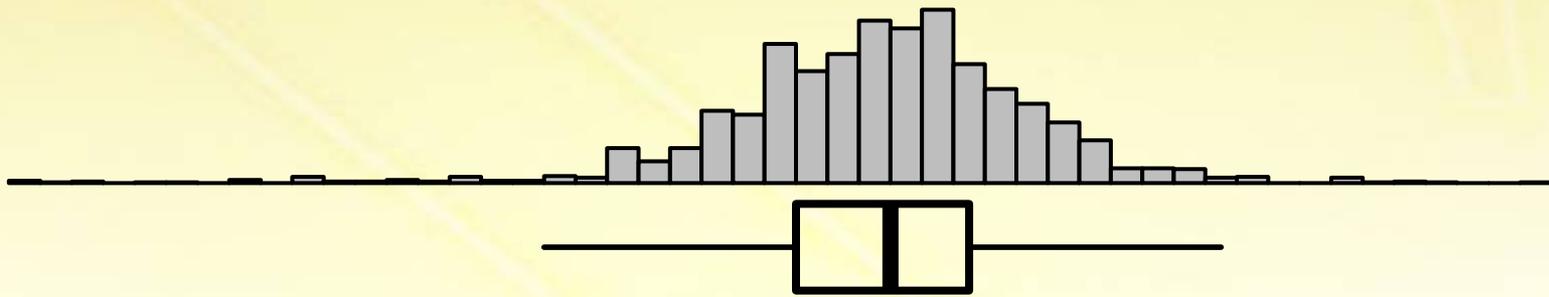


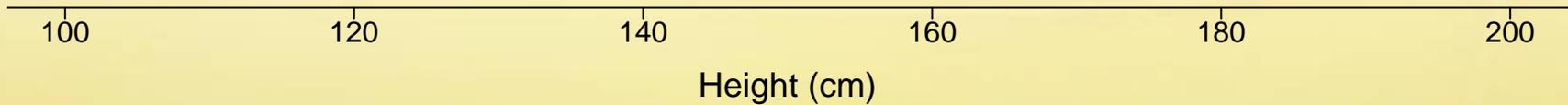
One Sample, Dot+Box Plots

Heights of girls aged 12

Population distribution



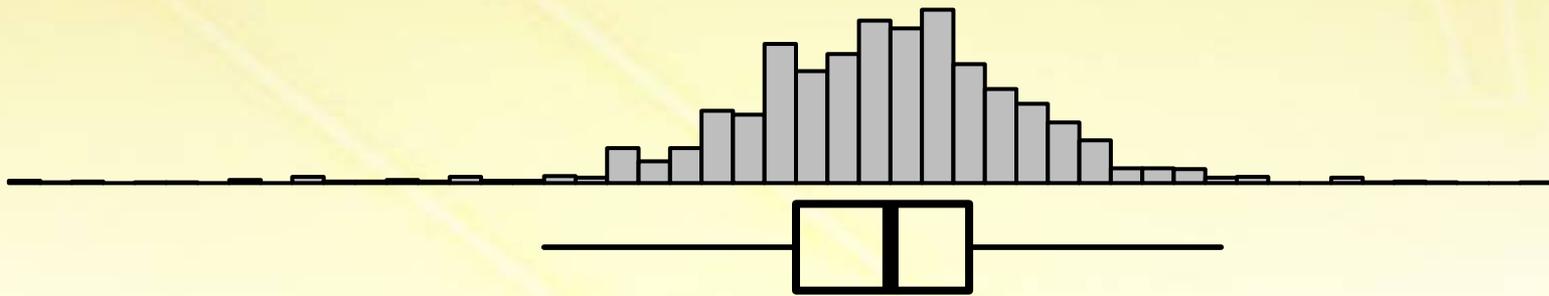
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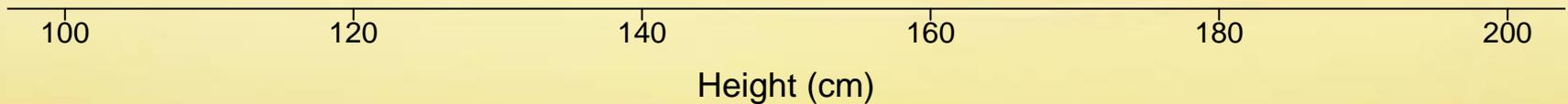
One Sample, Dot+Box Plots

Heights of girls aged 12

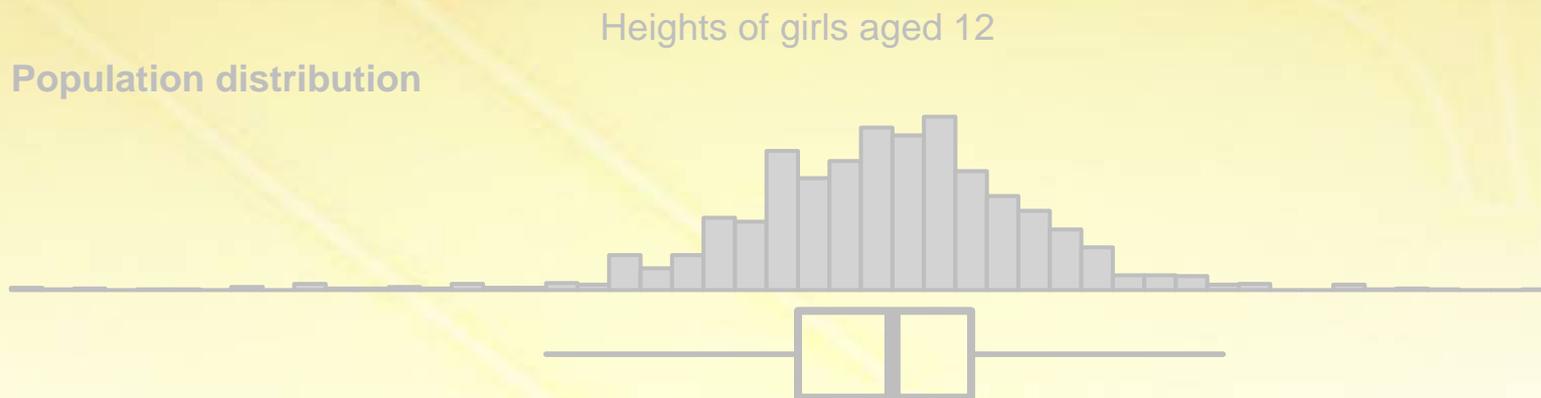
Population distribution



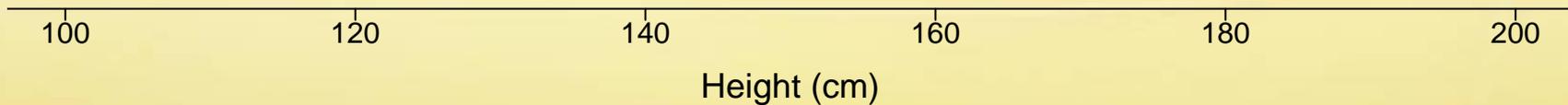
Unfortunately, we do not get to see this!



One Sample, Dot+Box Plots



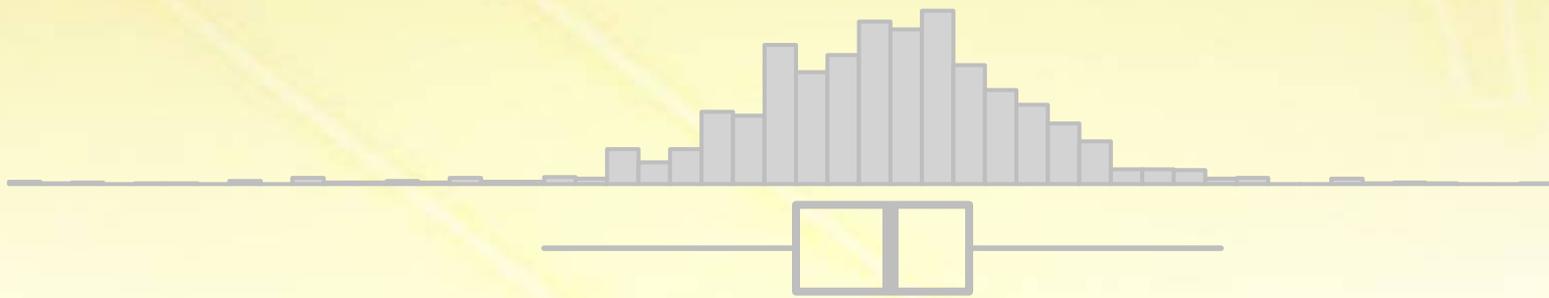
Unfortunately, we do not get to see this!



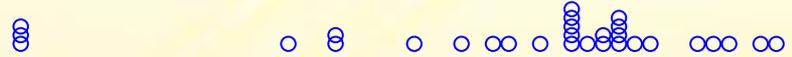
One Sample, Dot+Box Plots

Heights of girls aged 12

Population distribution: The unseen world



Samples of size 30



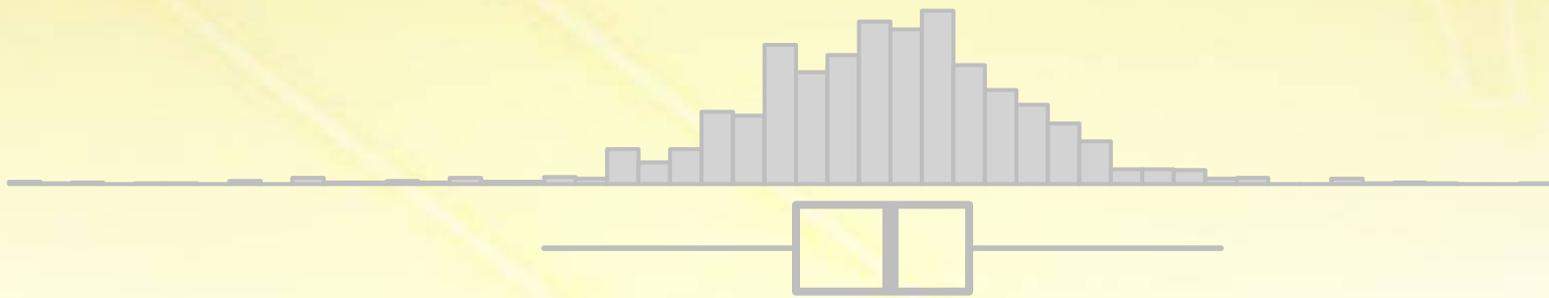
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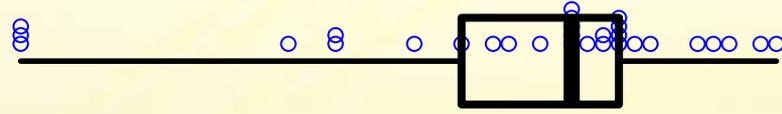
One Sample, Dot+Box Plots

Heights of girls aged 12

Population distribution: The unseen world



Samples of size 30



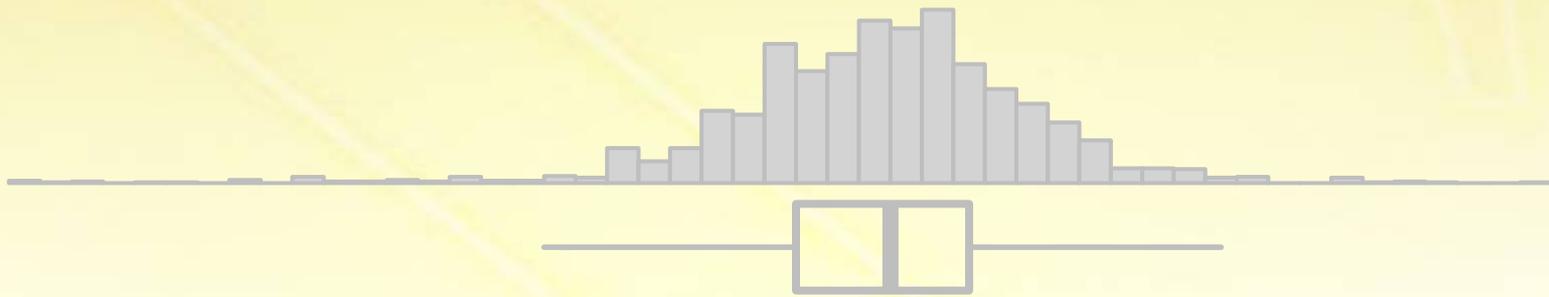
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Height (cm)

One Sample, Dot+Box Plots

Heights of girls aged 12

Population distribution: The unseen world



Samples of size 30



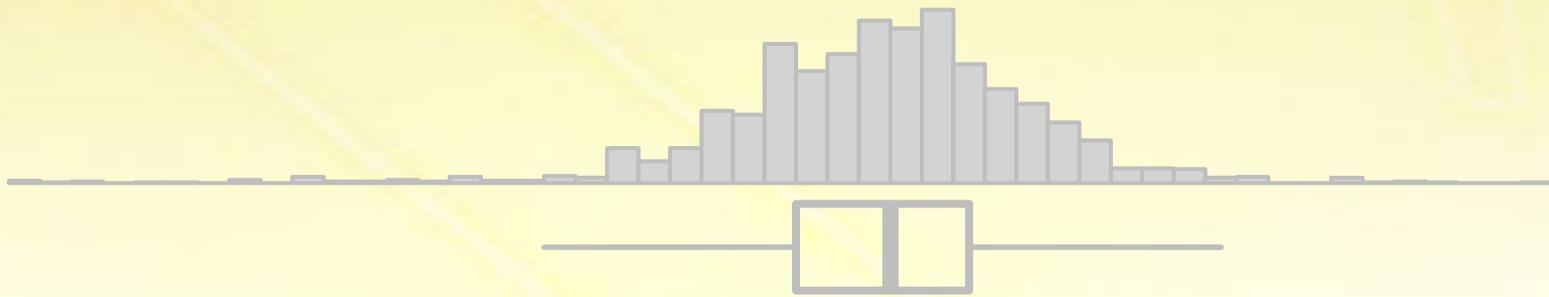
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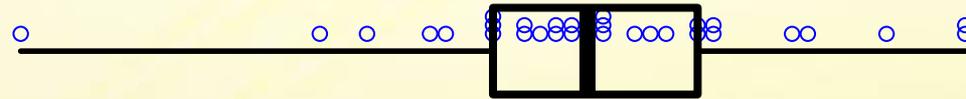
One Sample, Dot+Box Plots

Heights of girls aged 12

Population distribution: The unseen world



Samples of size 30



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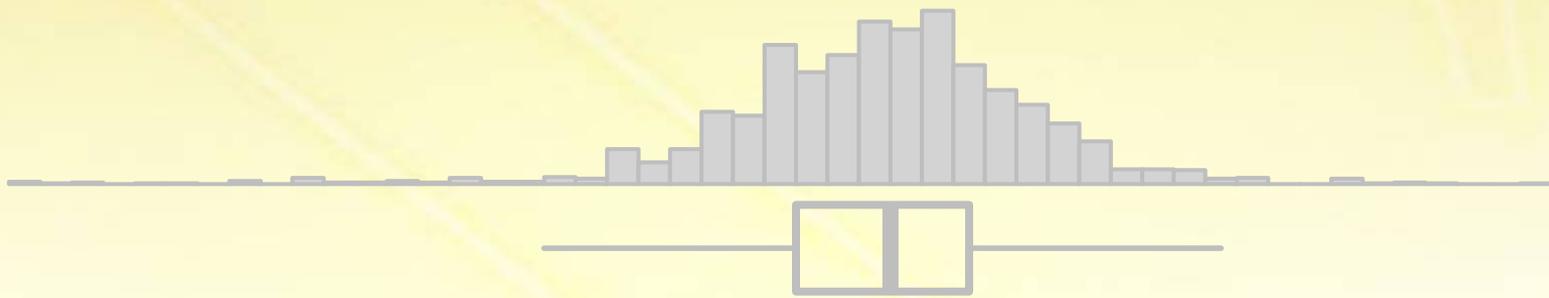
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Height (cm)

One Sample, Dot+Box Plots

Heights of girls aged 12

Population distribution: The unseen world



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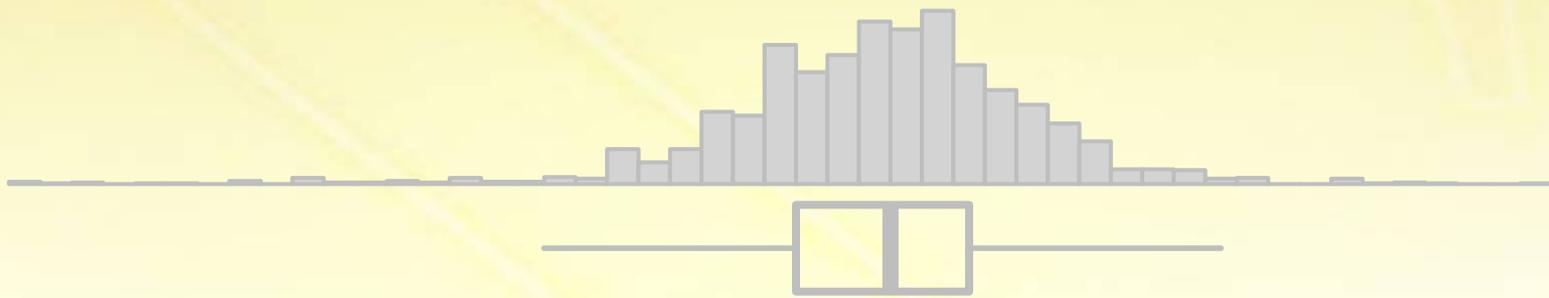
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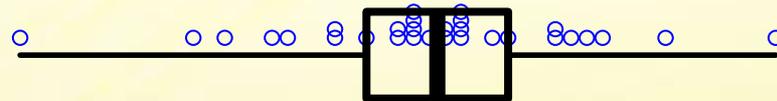
One Sample, Dot+Box Plots

Heights of girls aged 12

Population distribution: The unseen world



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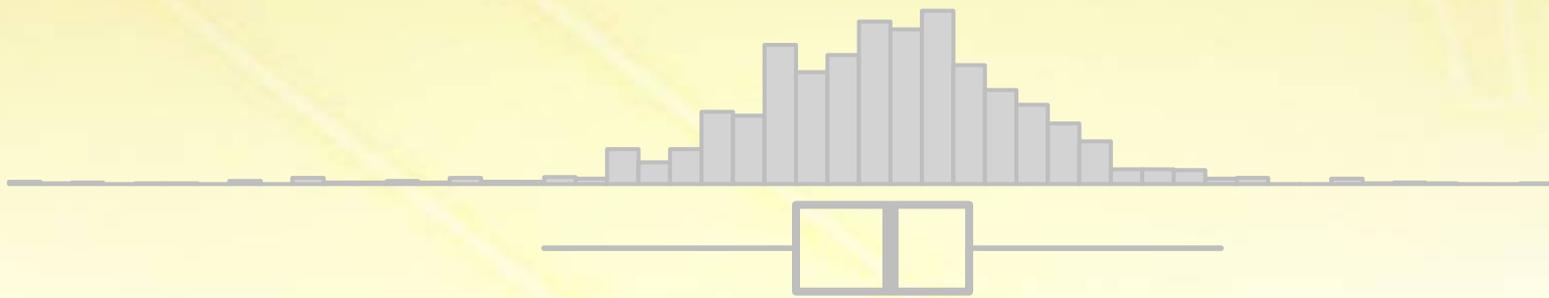
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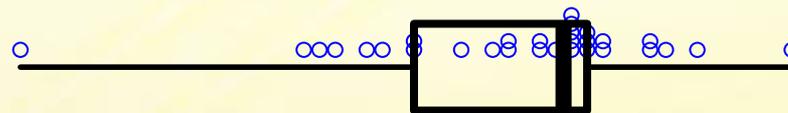
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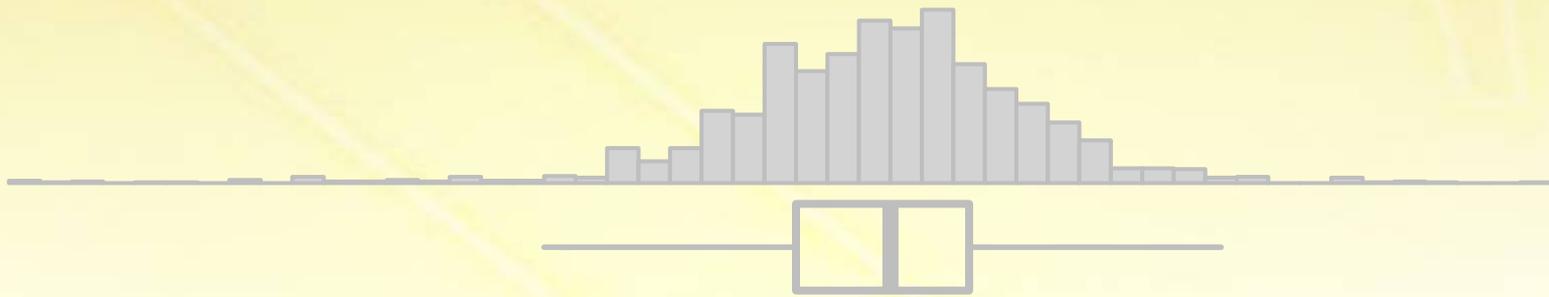
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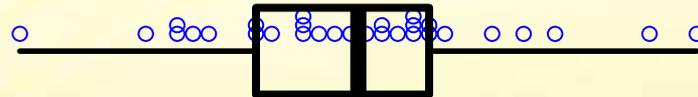
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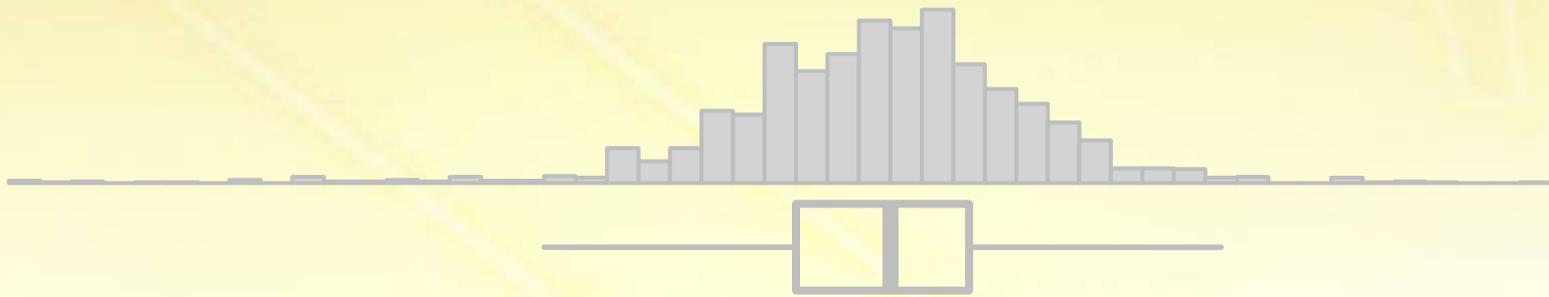
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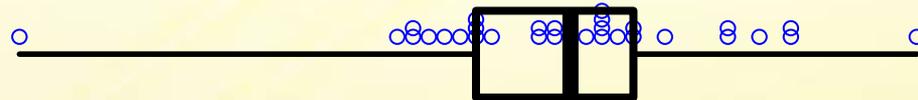
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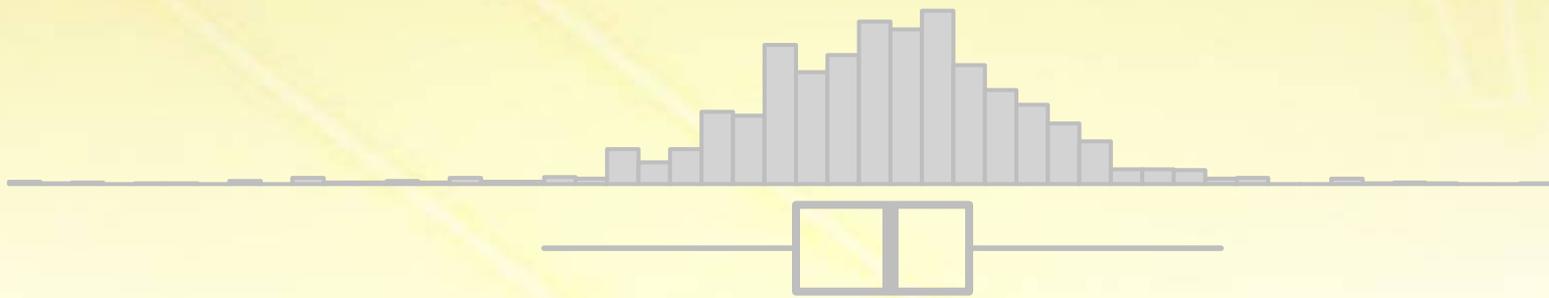
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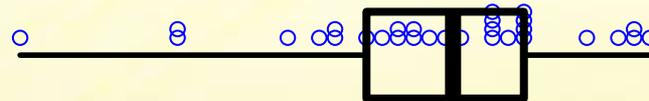
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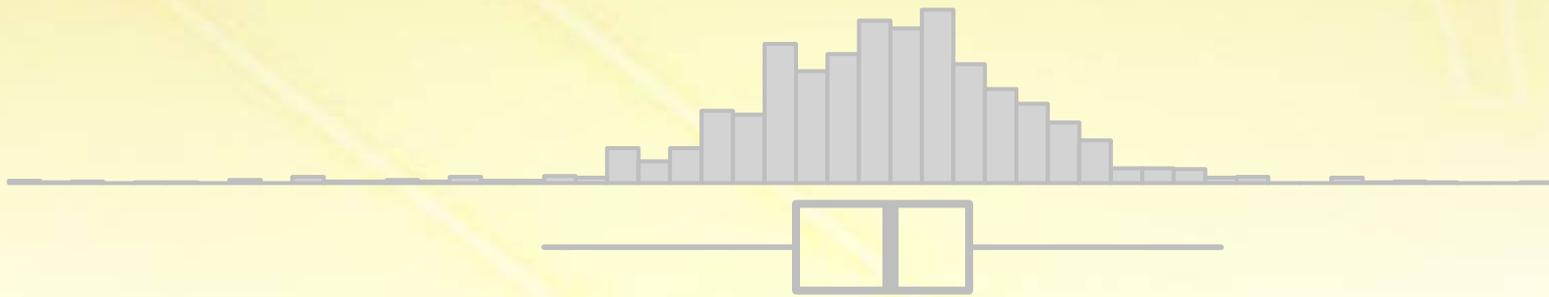
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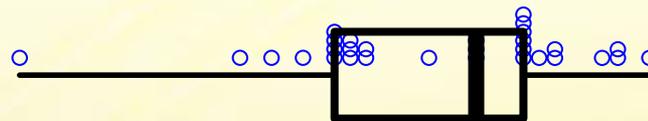
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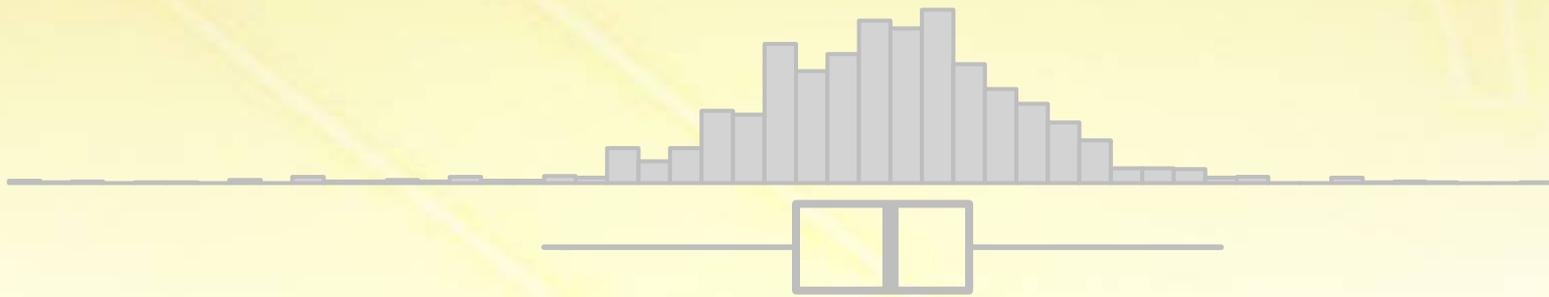
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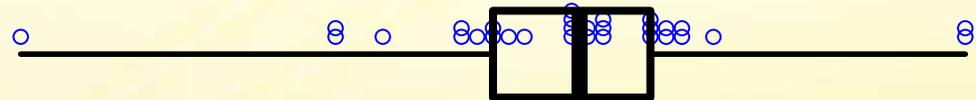
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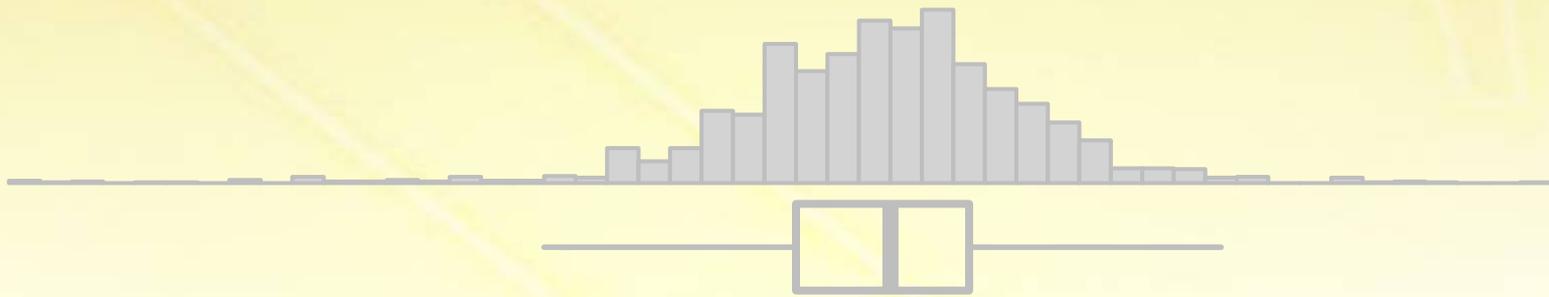
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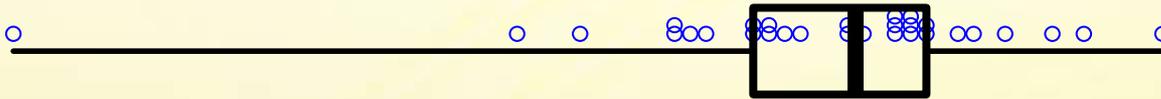
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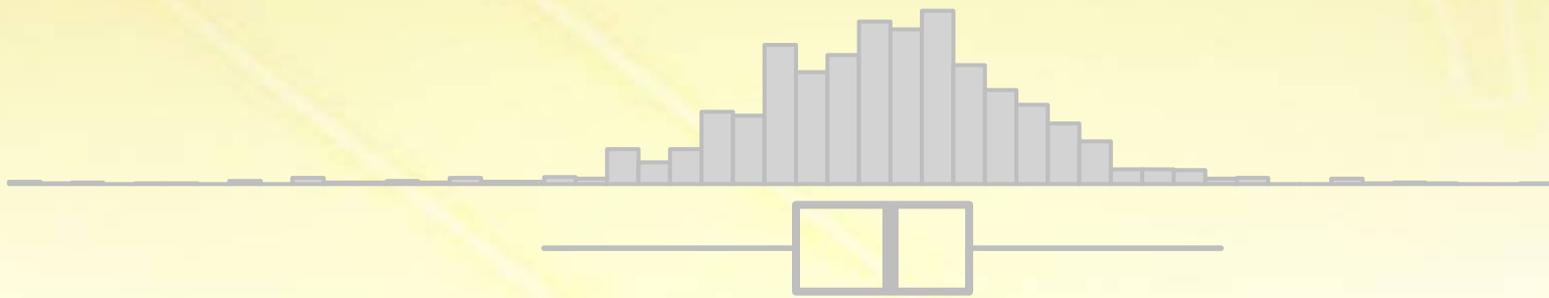
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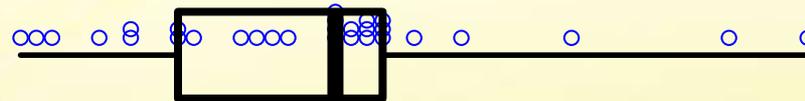
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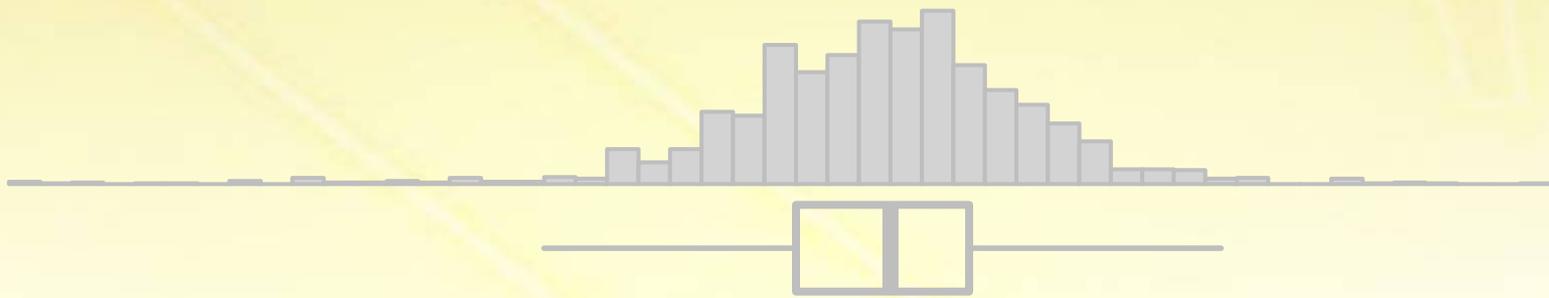
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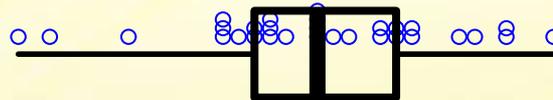
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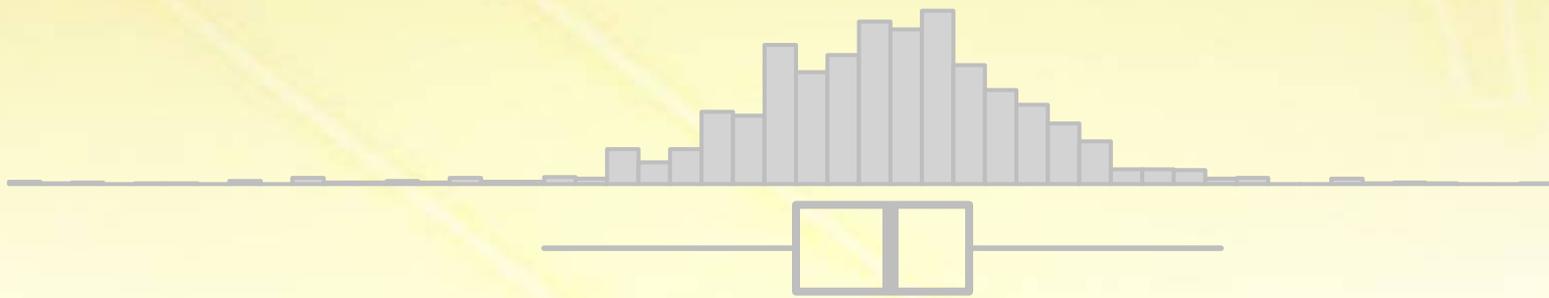
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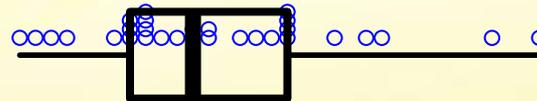
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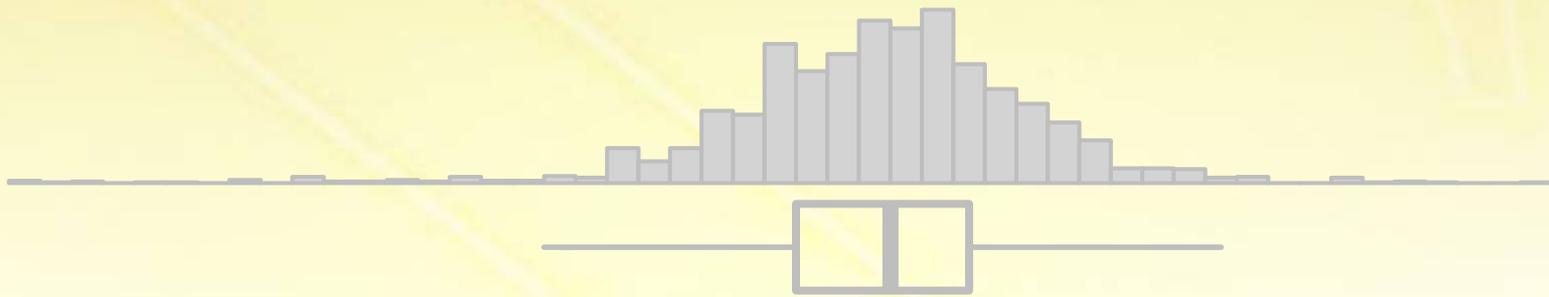
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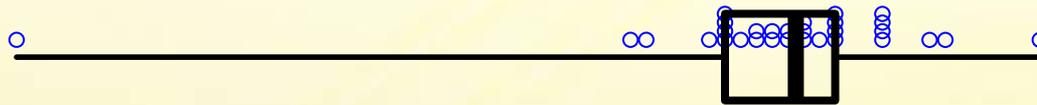
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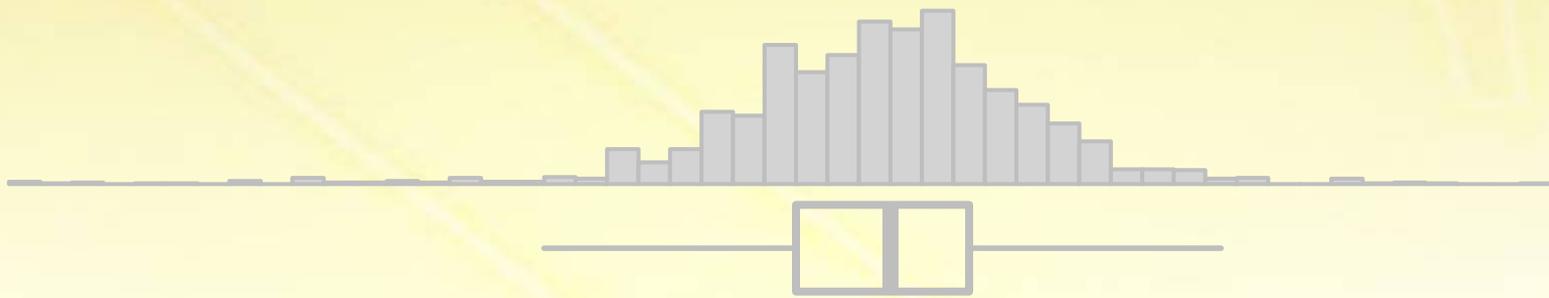
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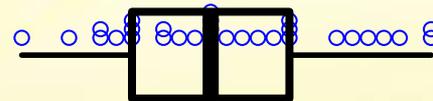
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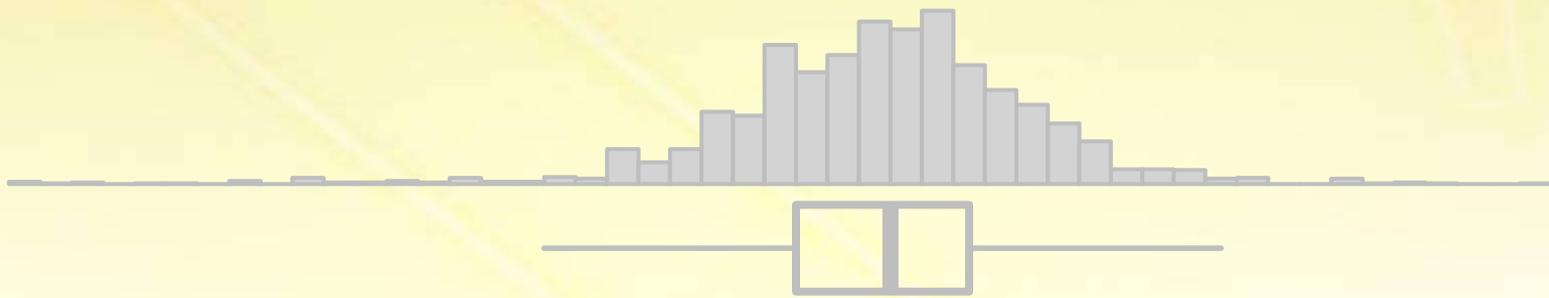
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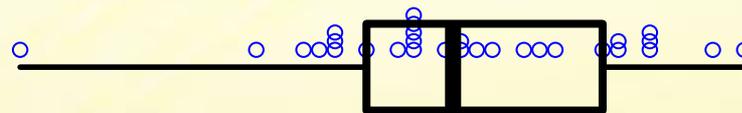
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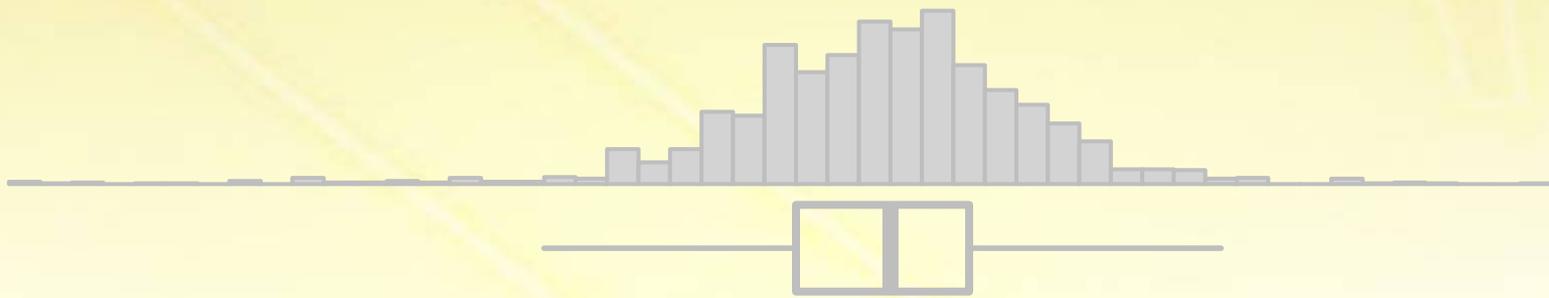
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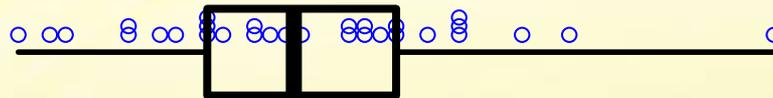
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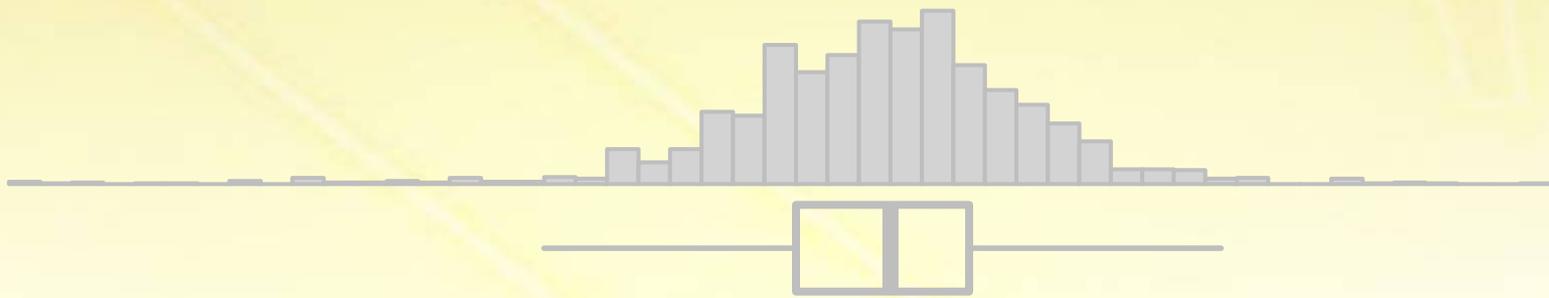
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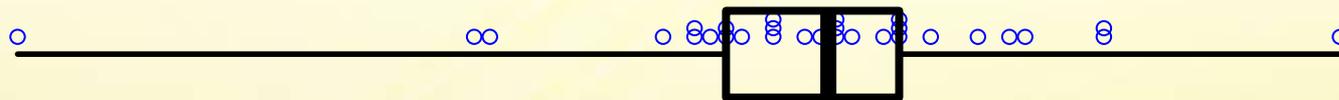
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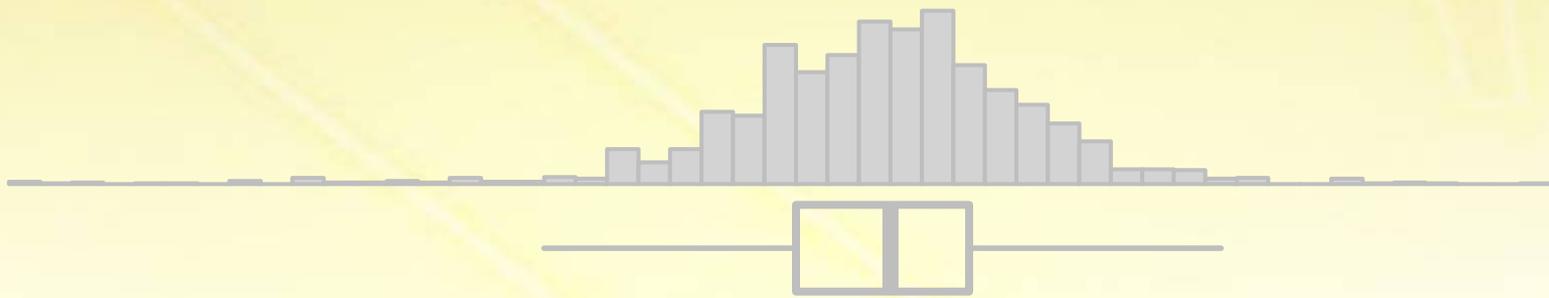
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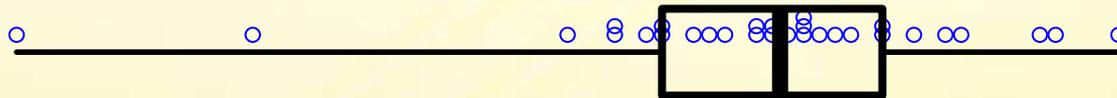
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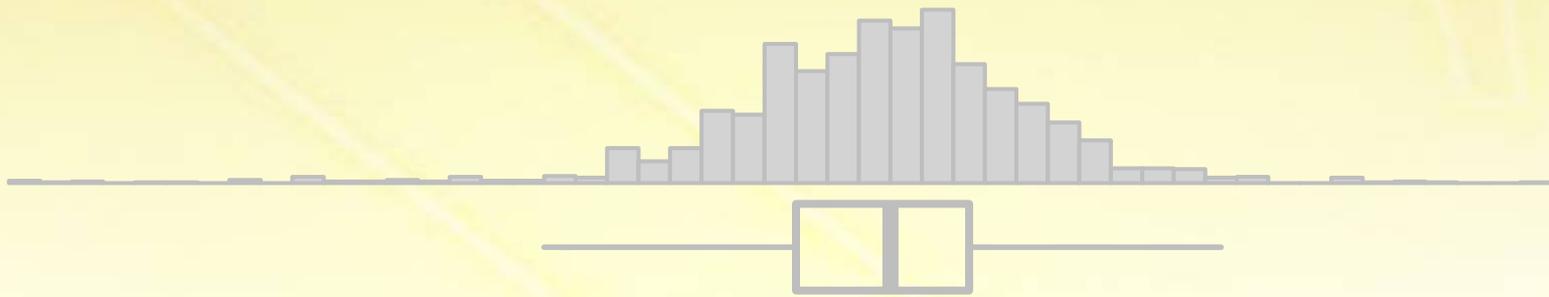
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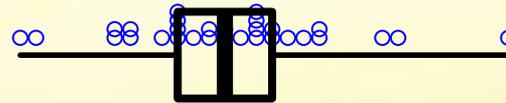
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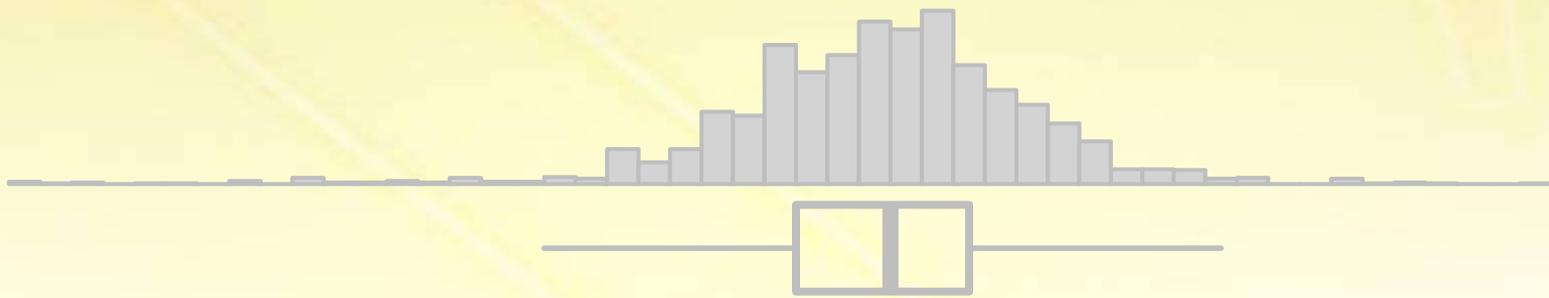
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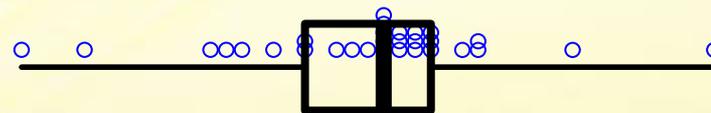
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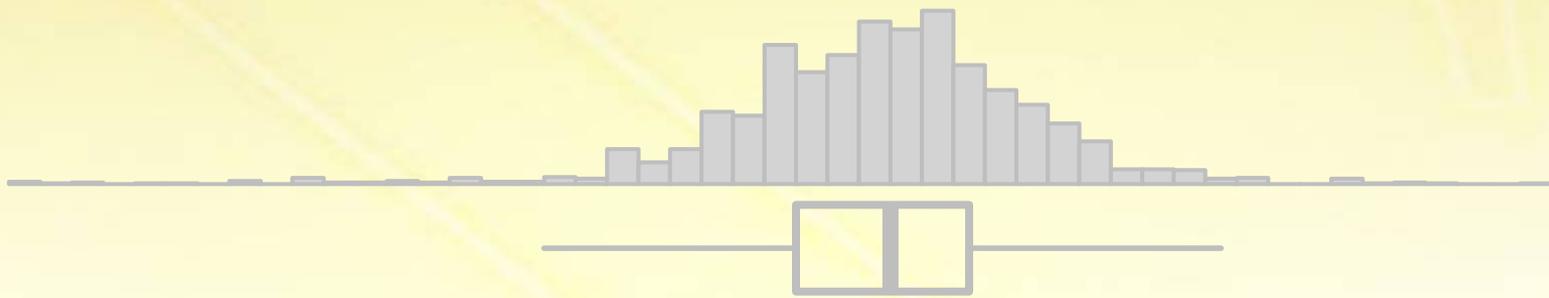
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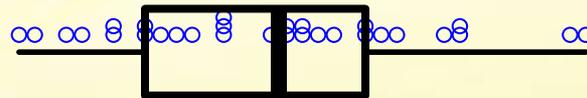
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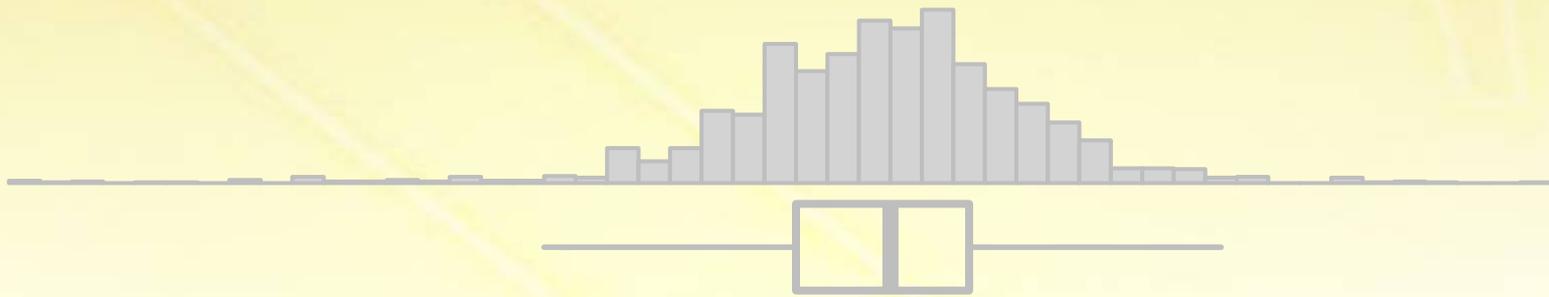
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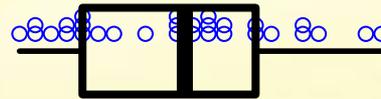
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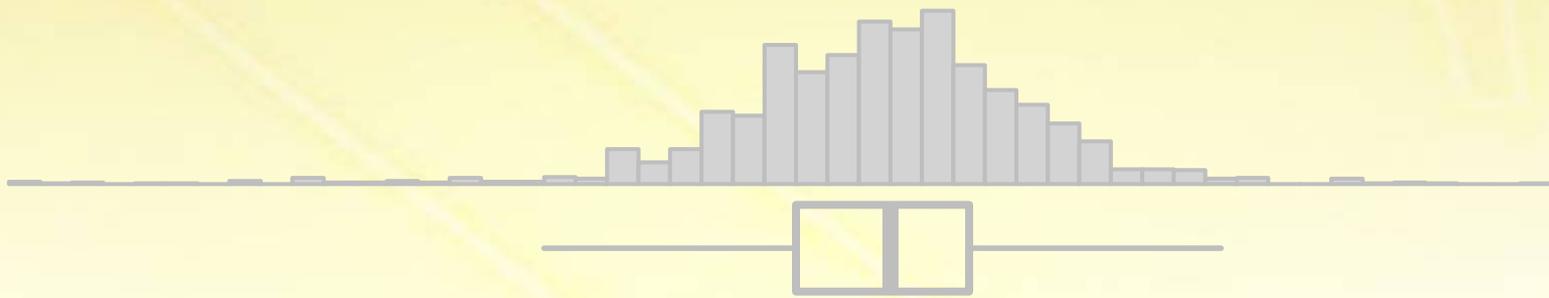
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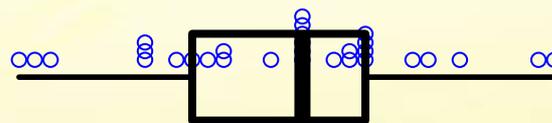
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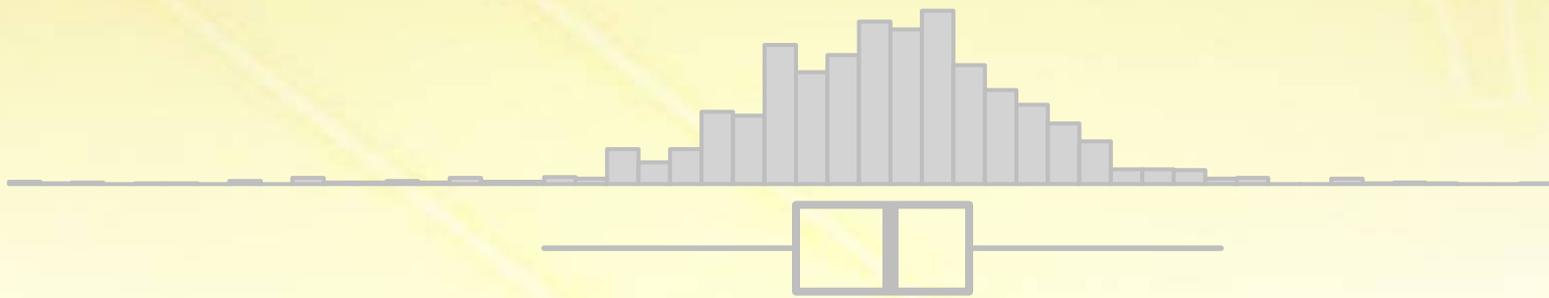
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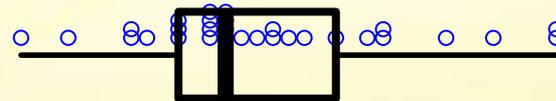
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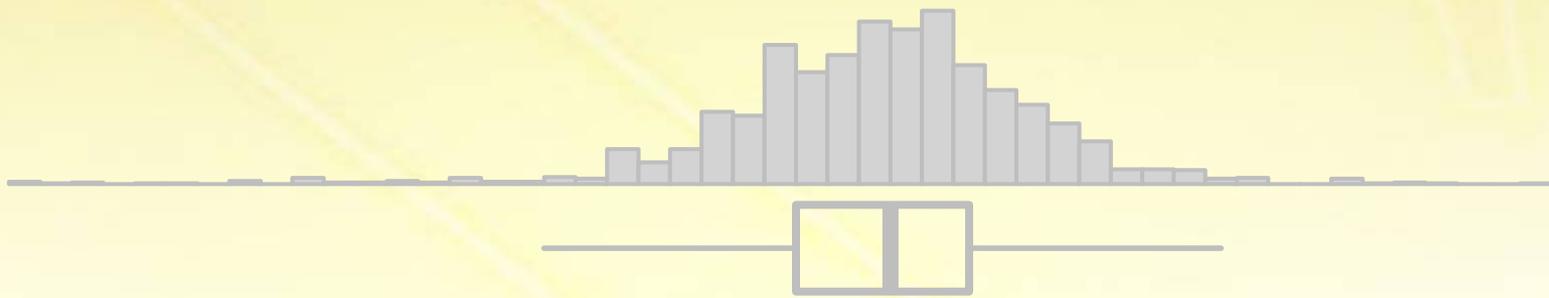
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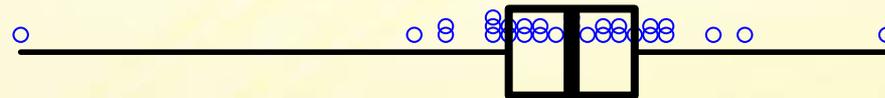
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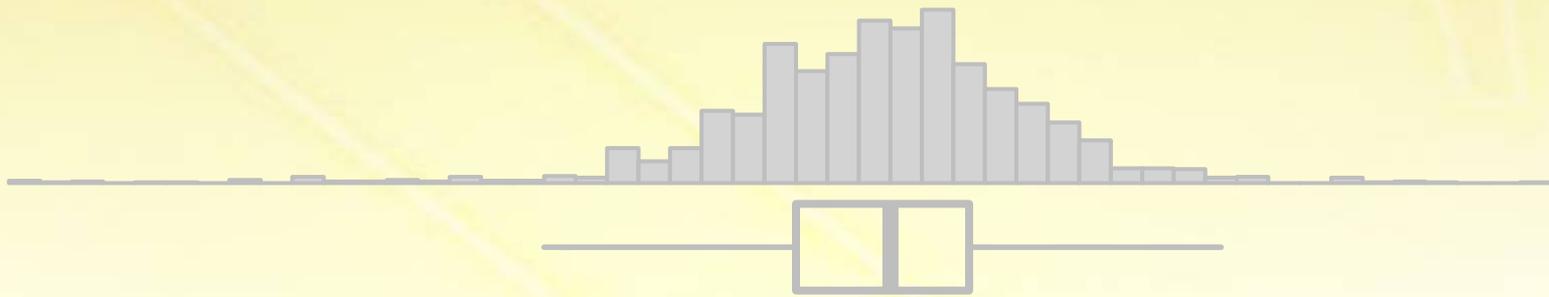
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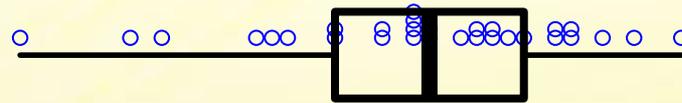
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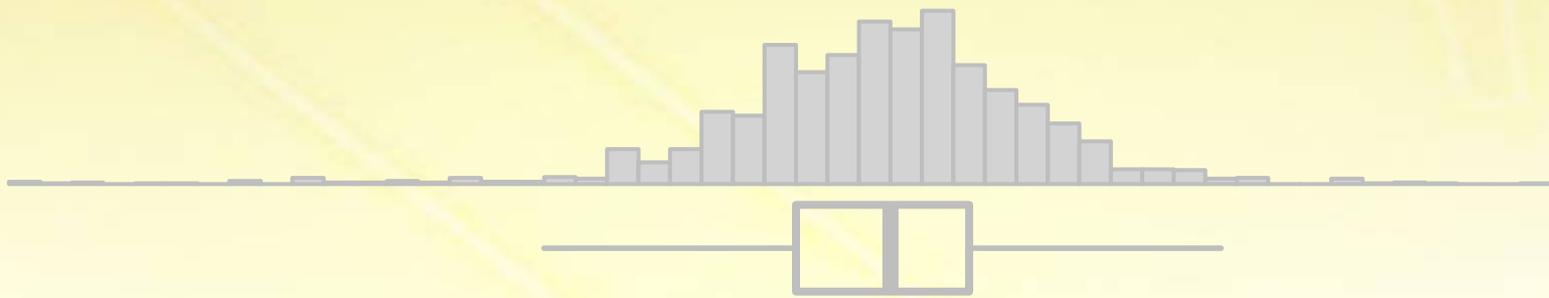
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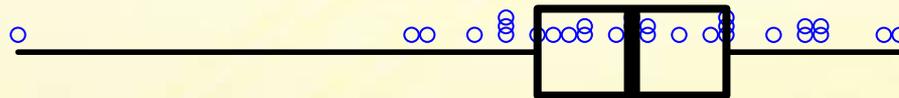
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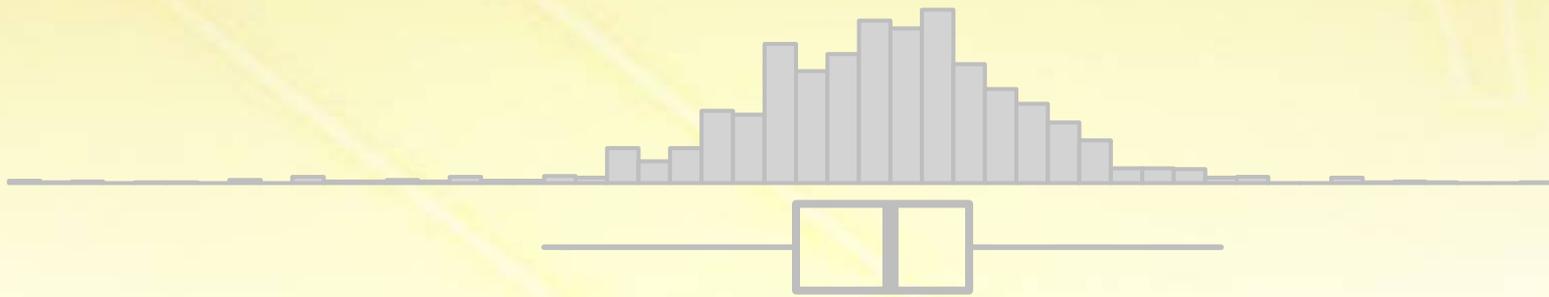
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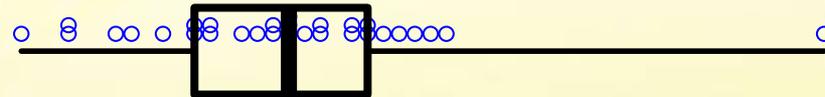
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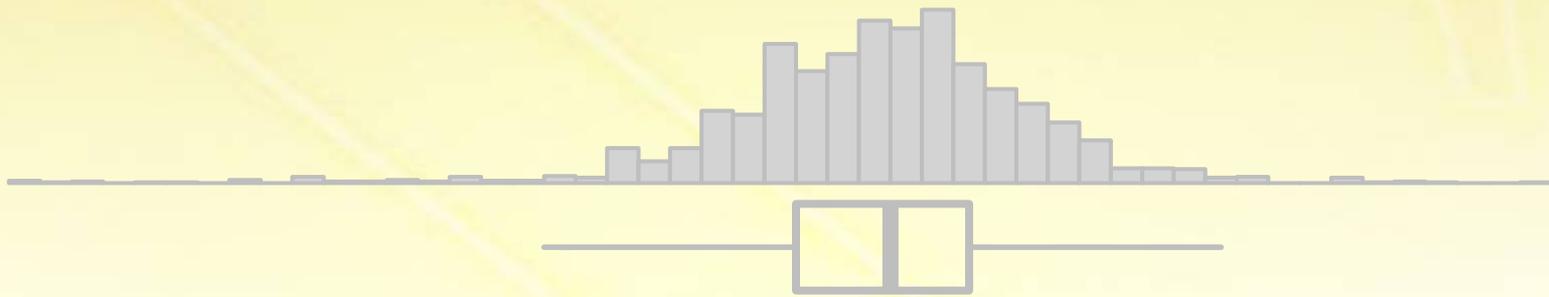
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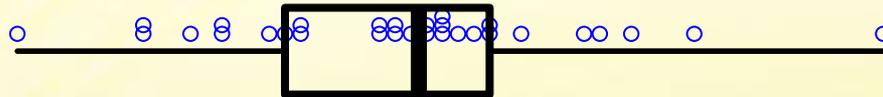
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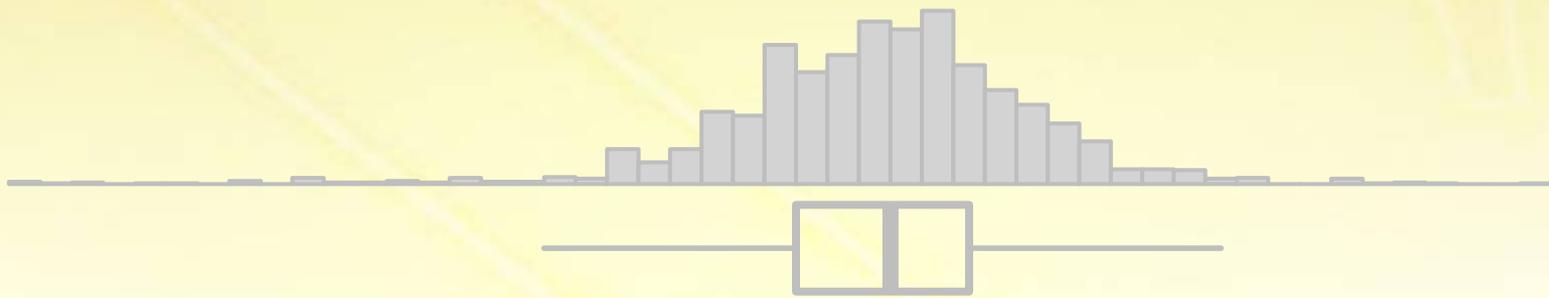
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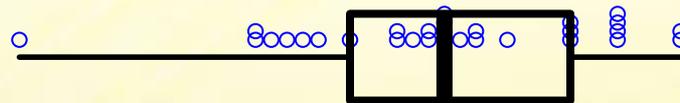
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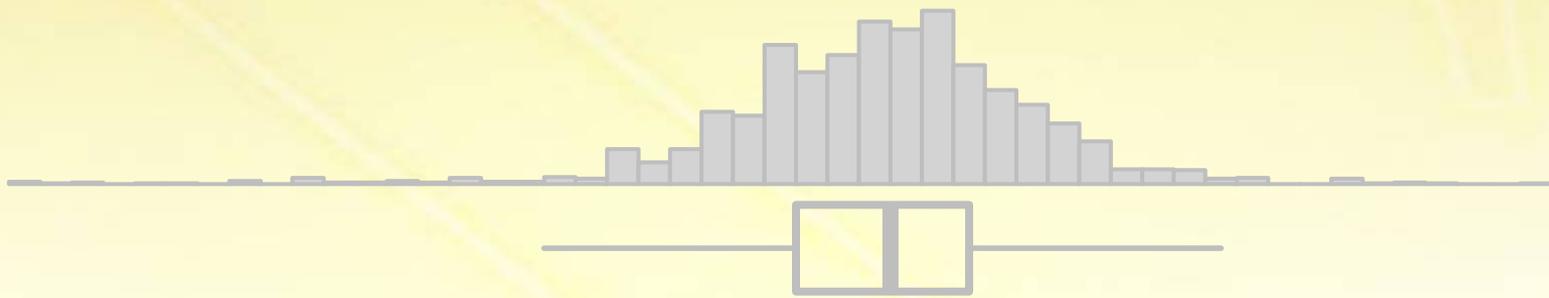
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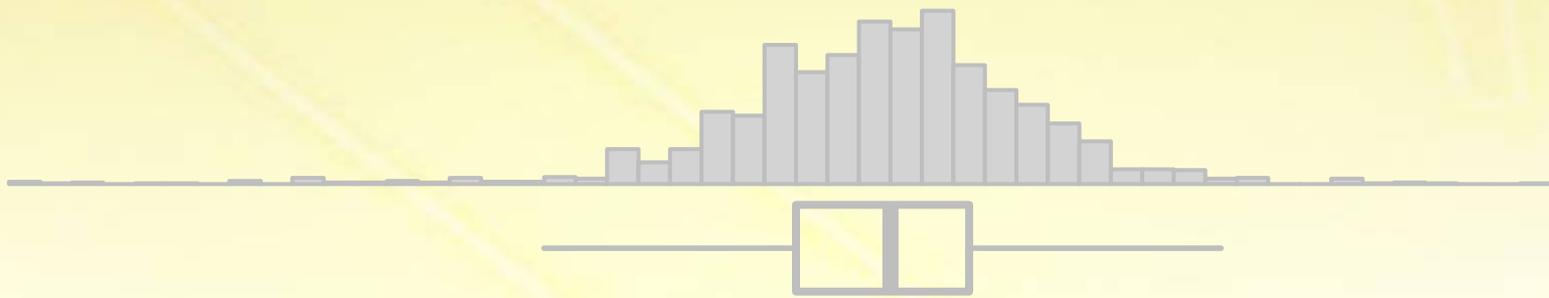
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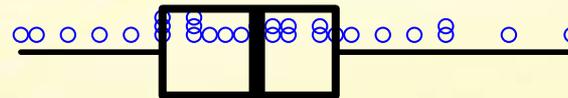
One Sample, Dot+Box Plots

Heights of girls aged 12

Population distribution: The unseen world



Samples of size 30



100

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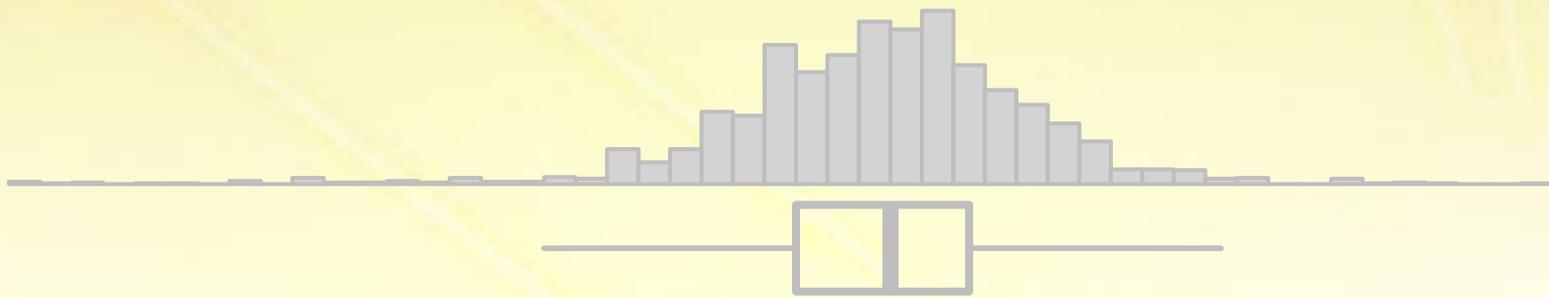
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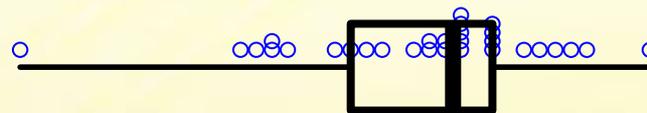
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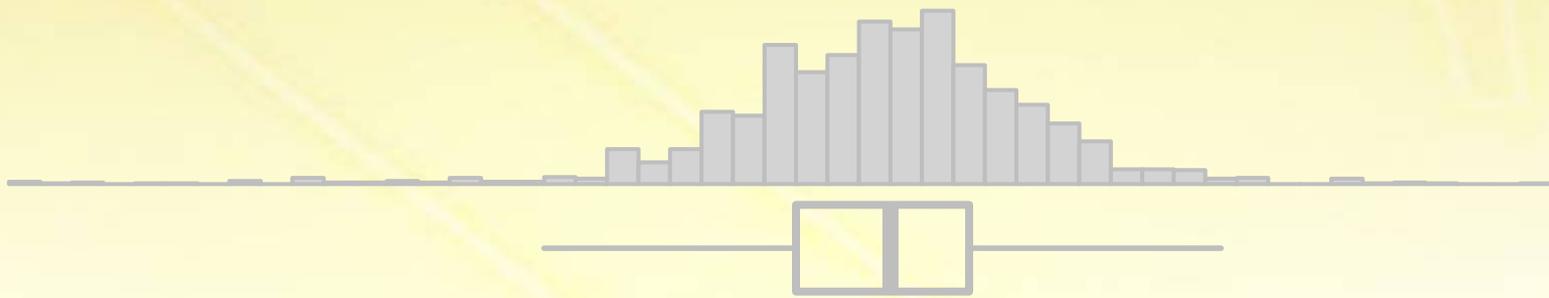
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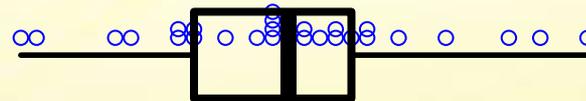
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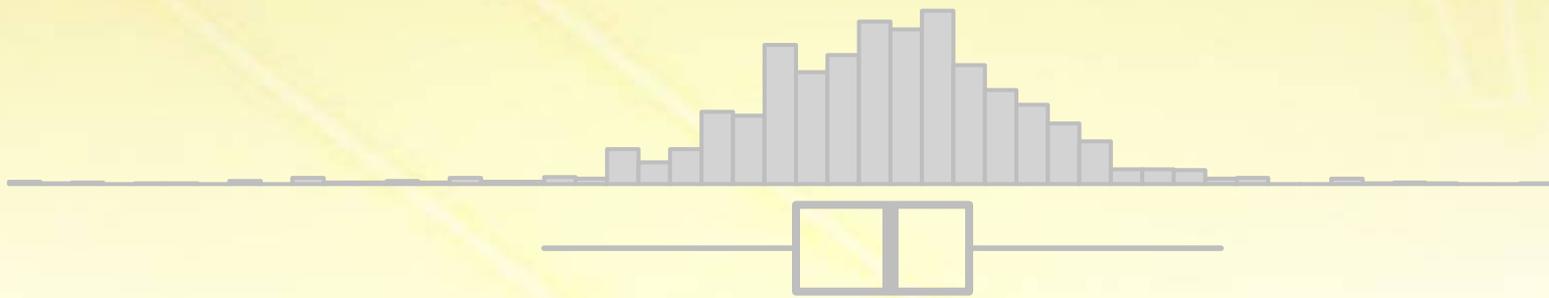
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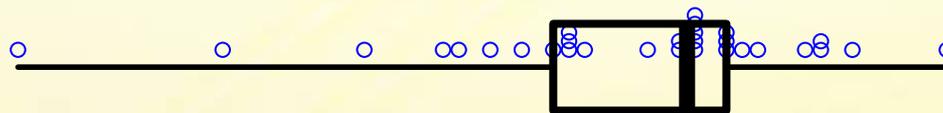
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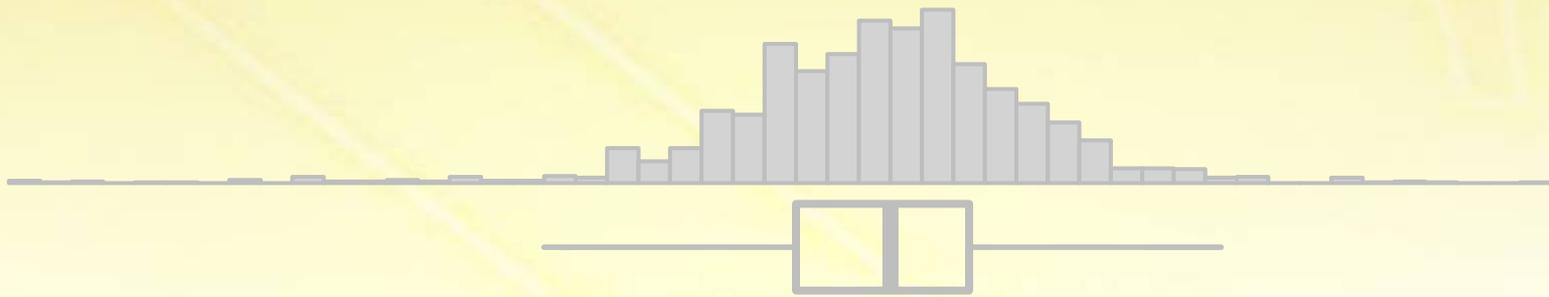
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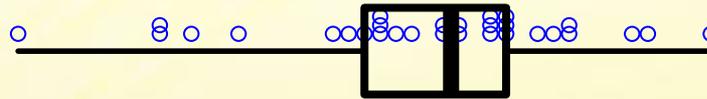
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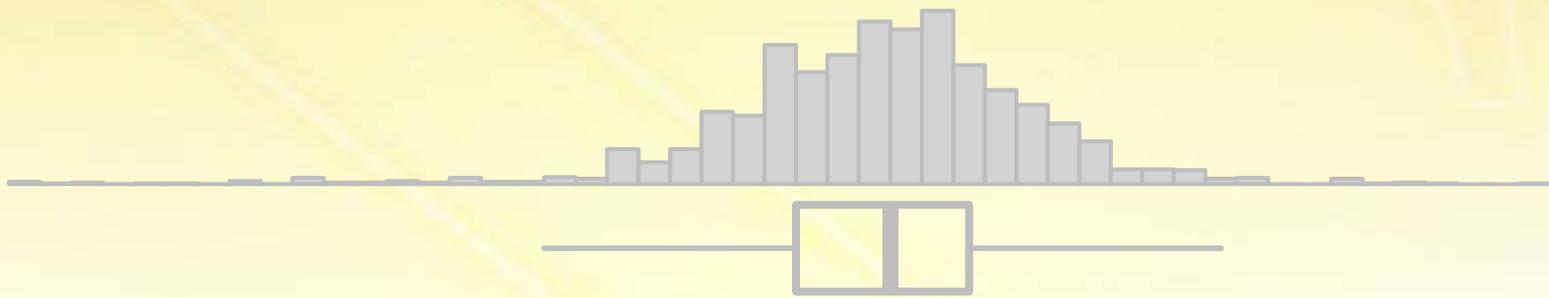
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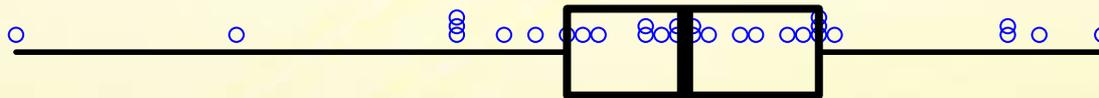
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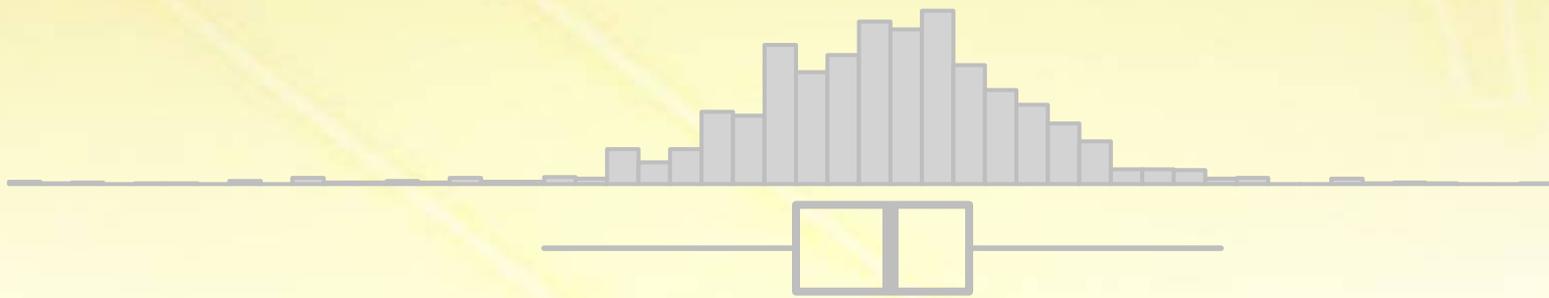
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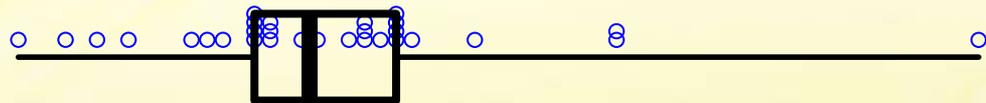
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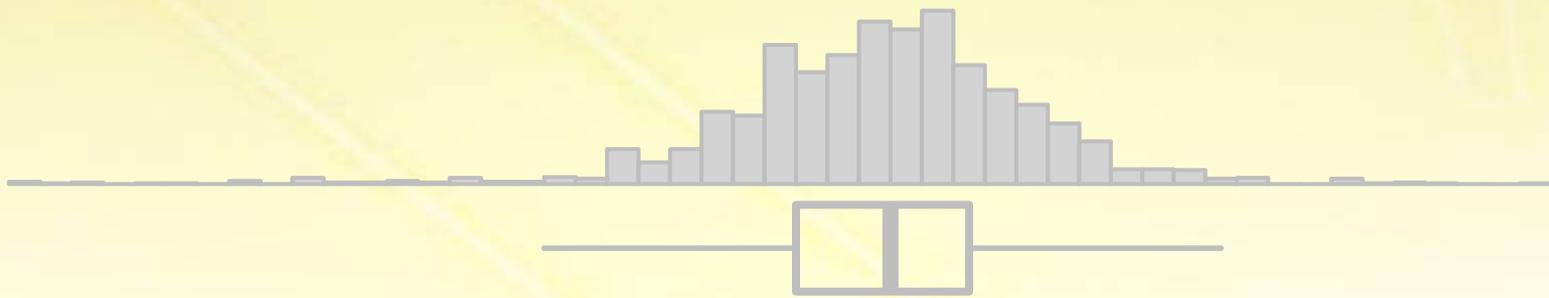
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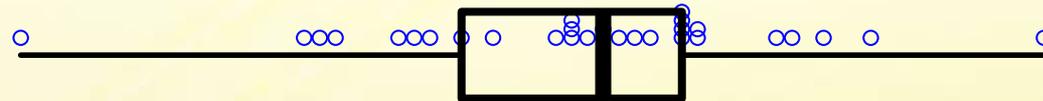
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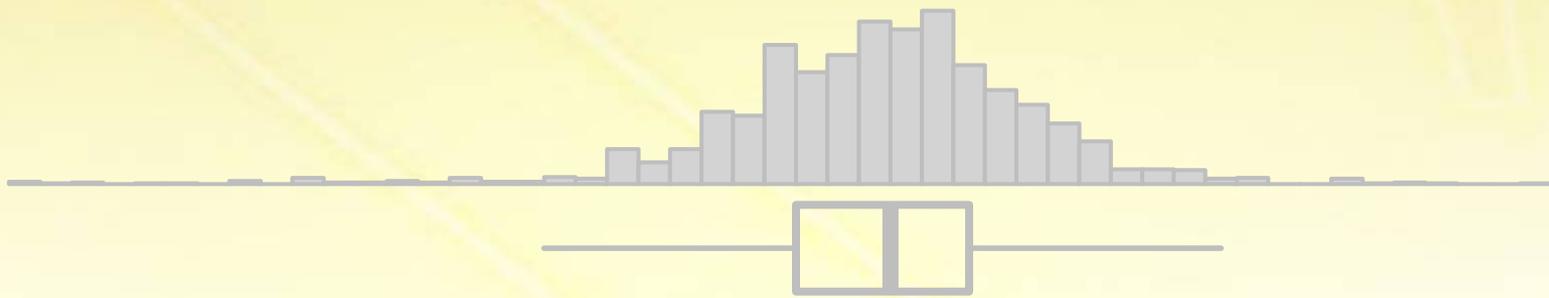
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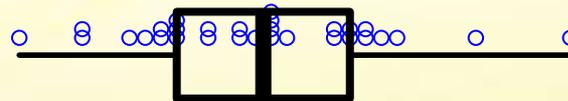
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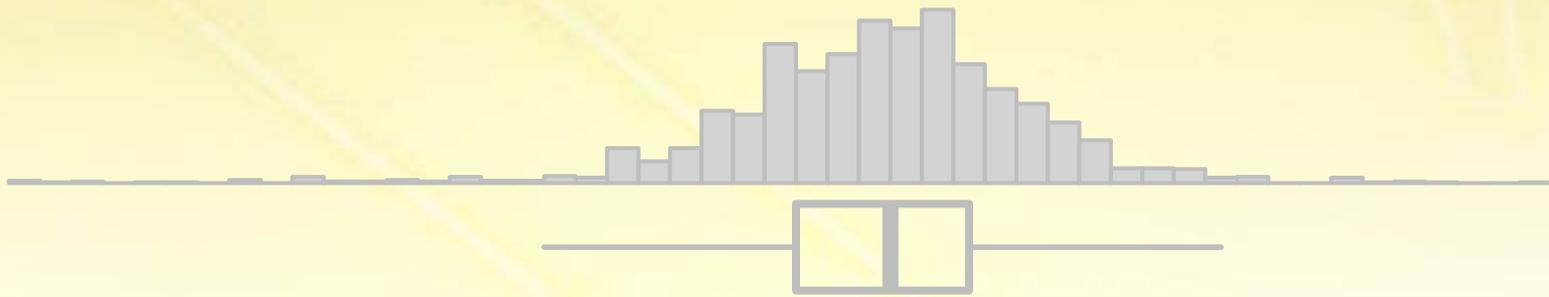
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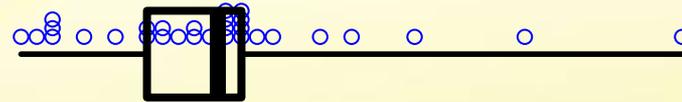
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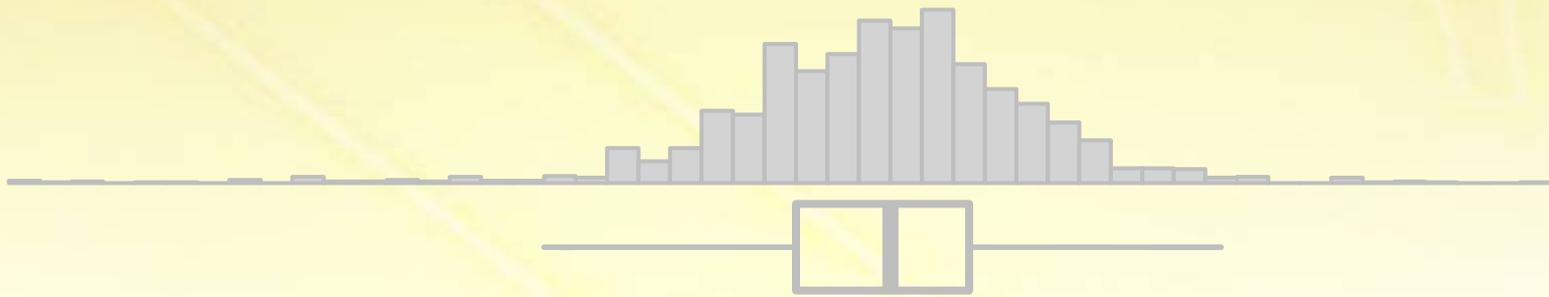
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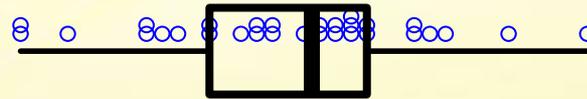
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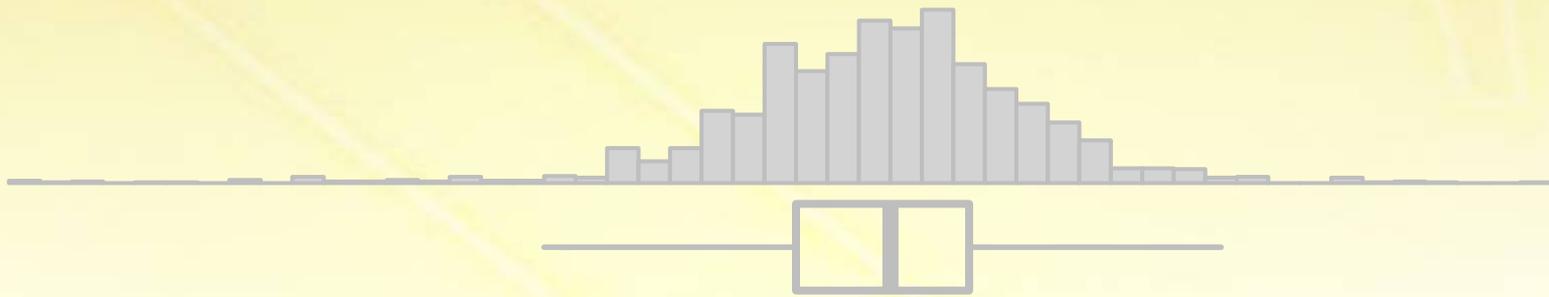
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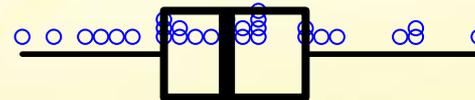
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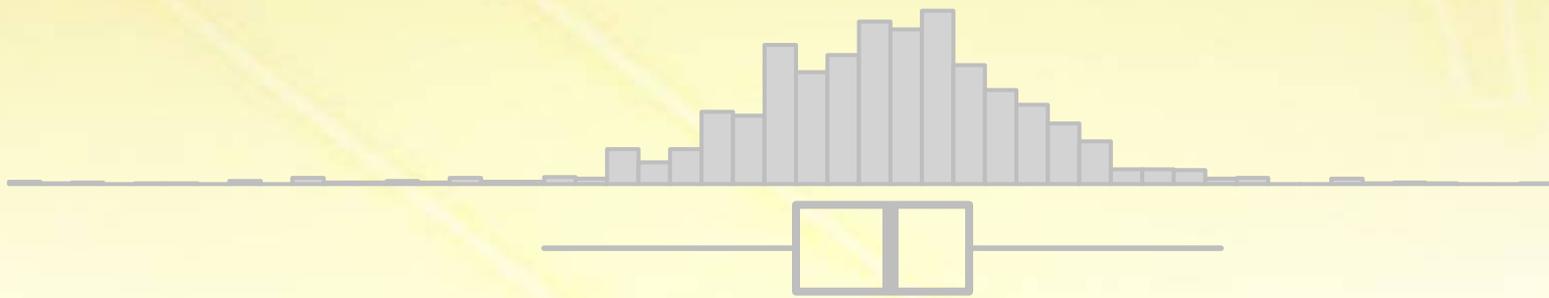
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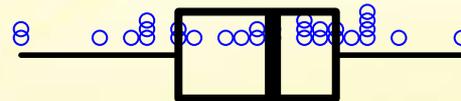
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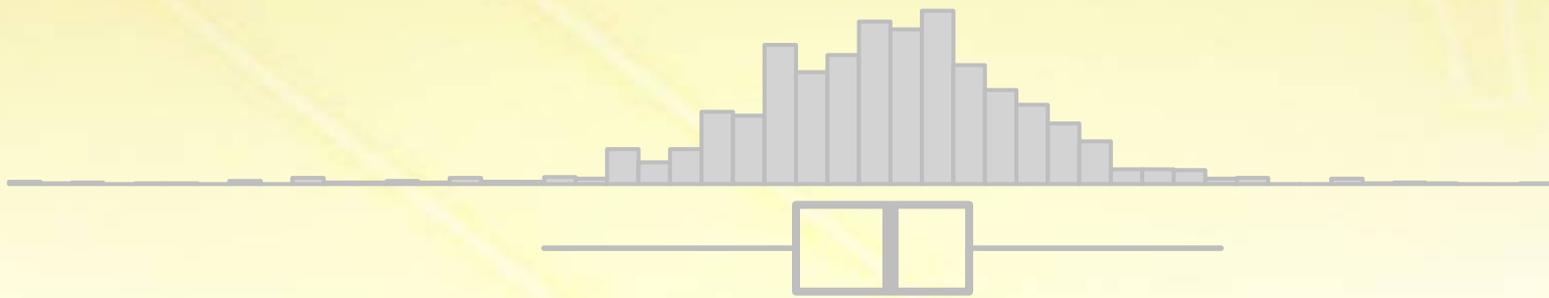
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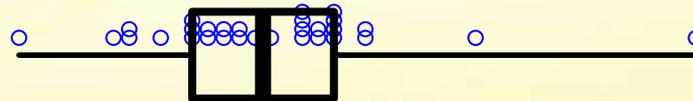
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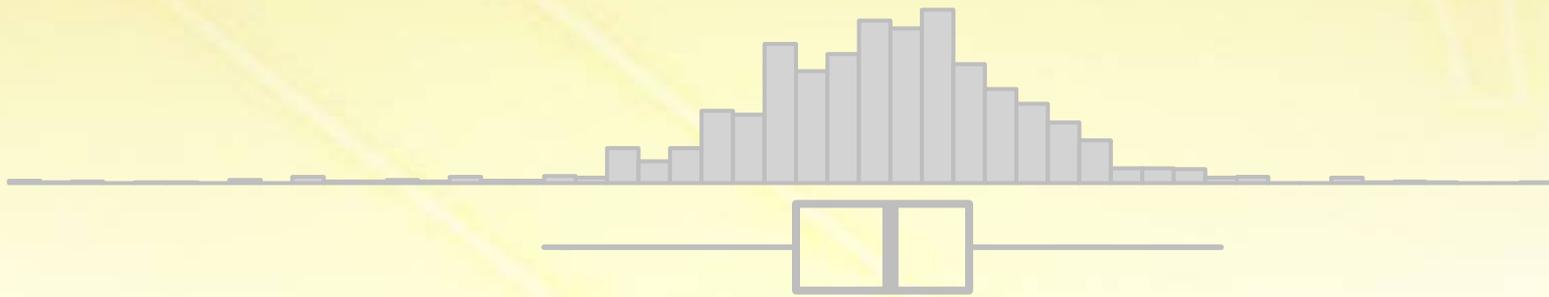
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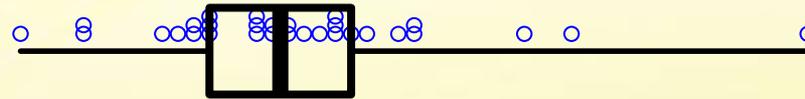
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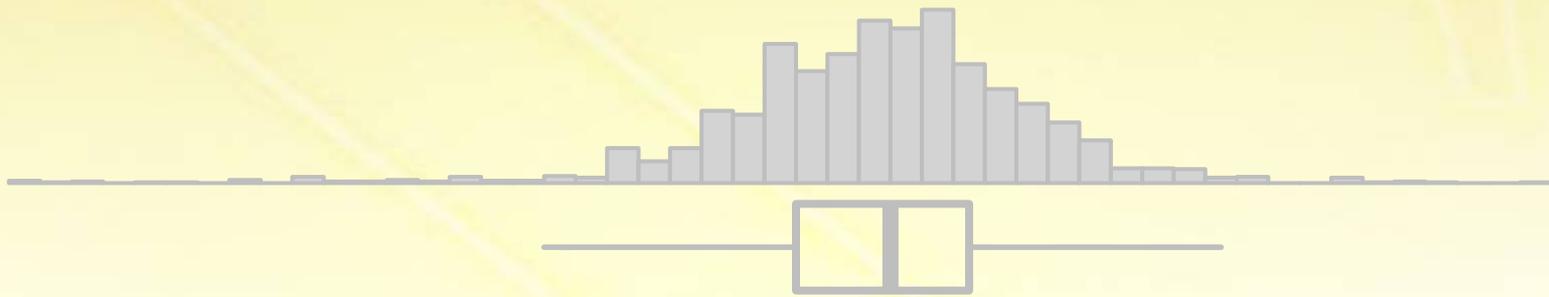
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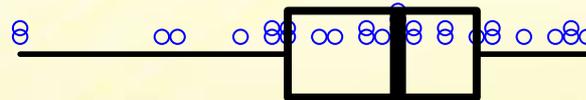
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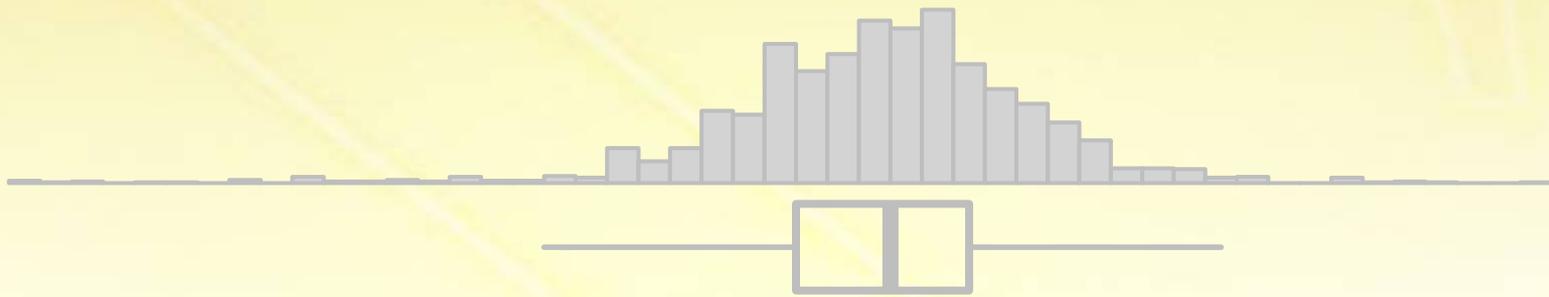
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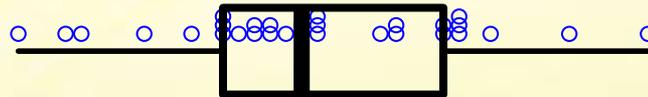
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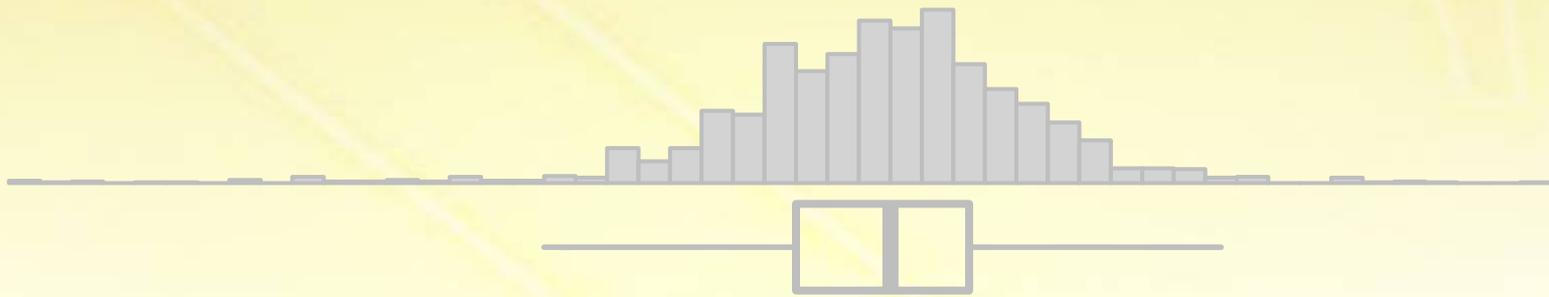
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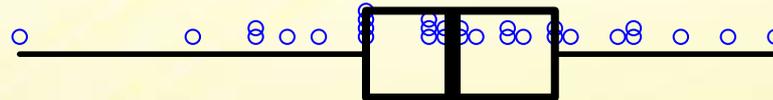
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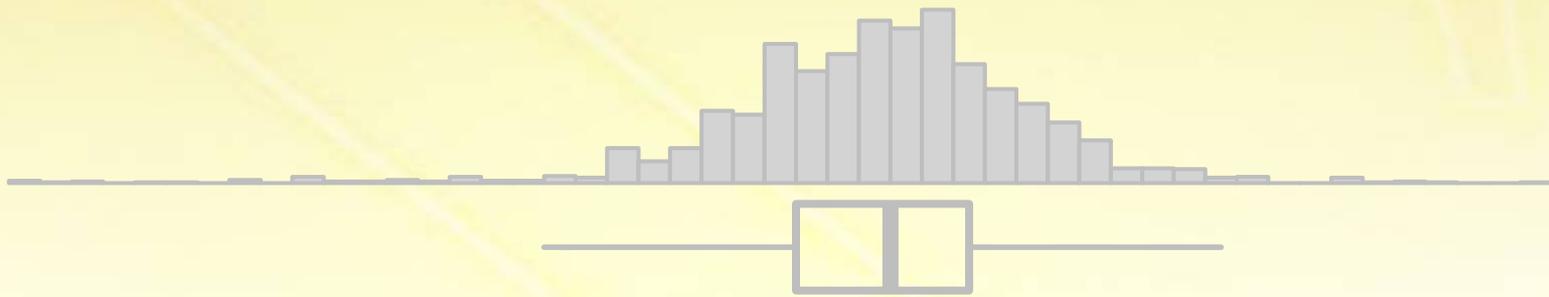
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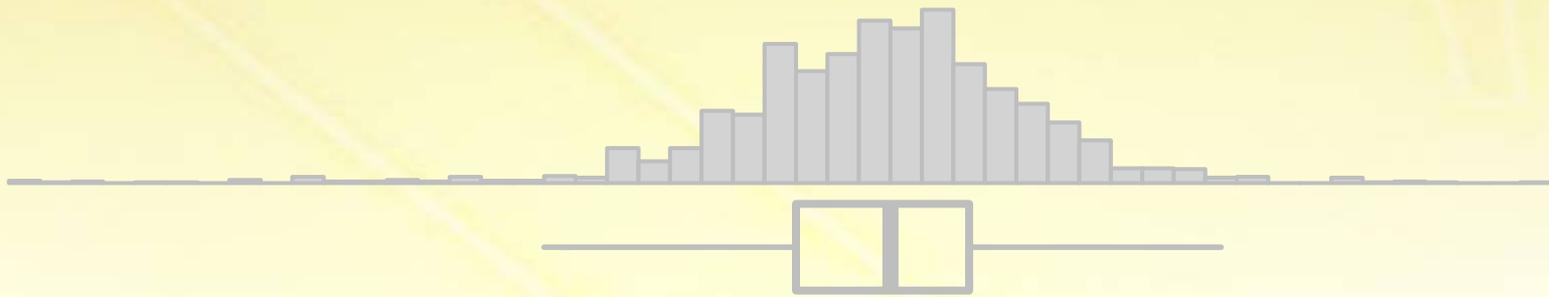
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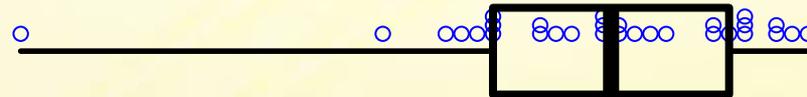
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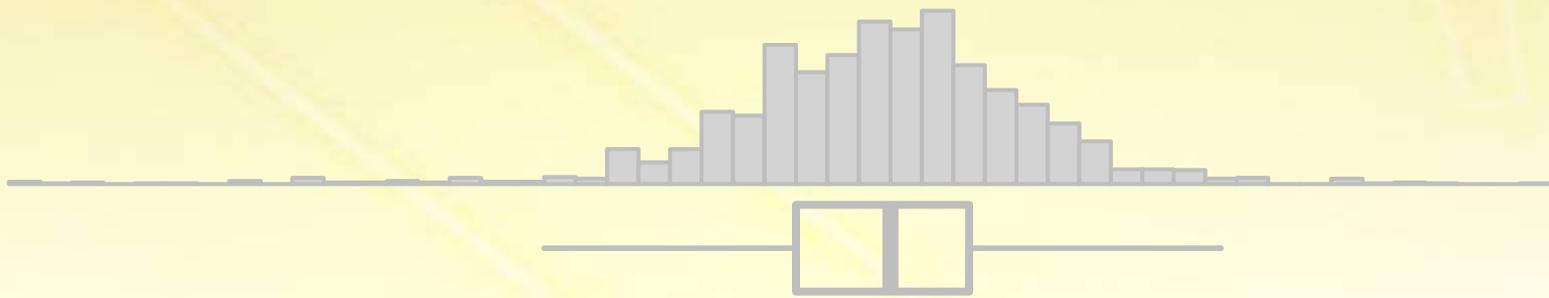
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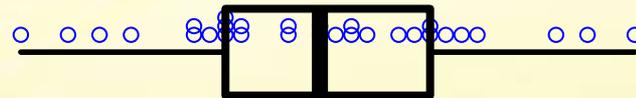
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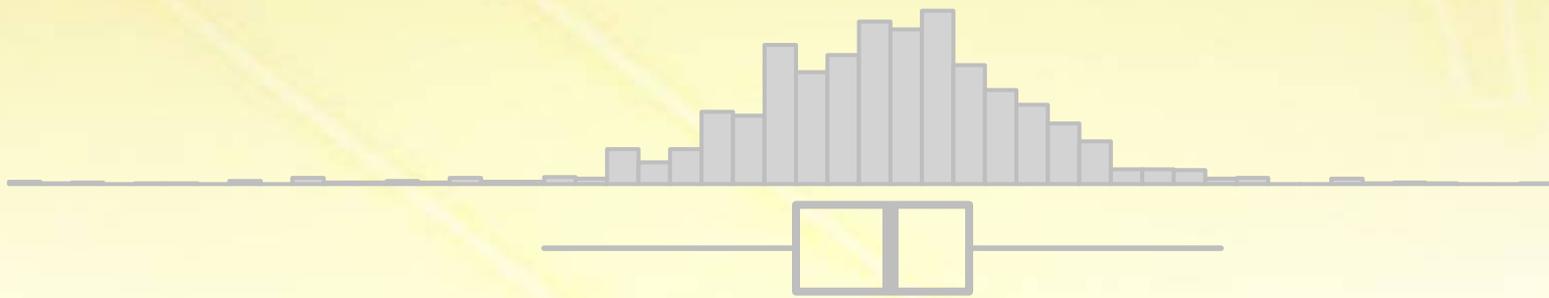
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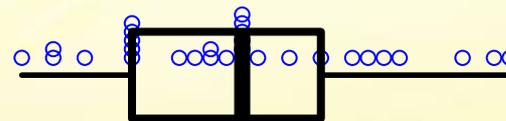
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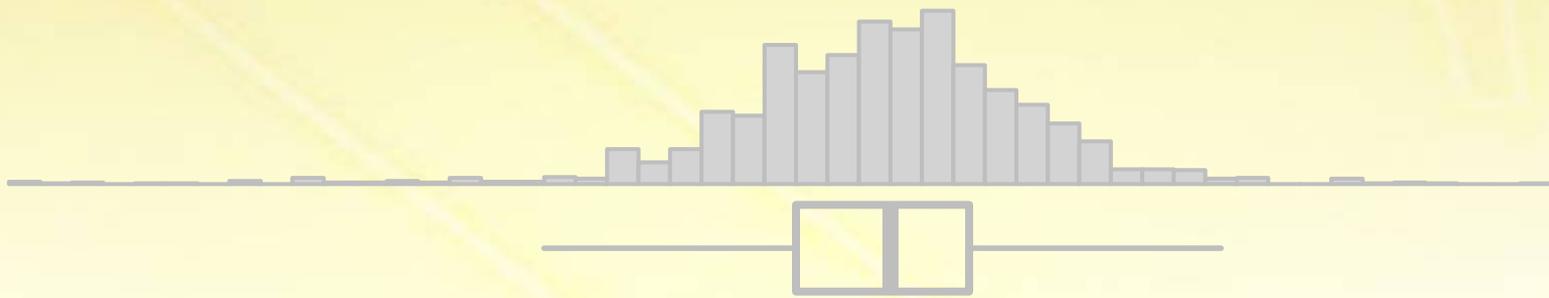
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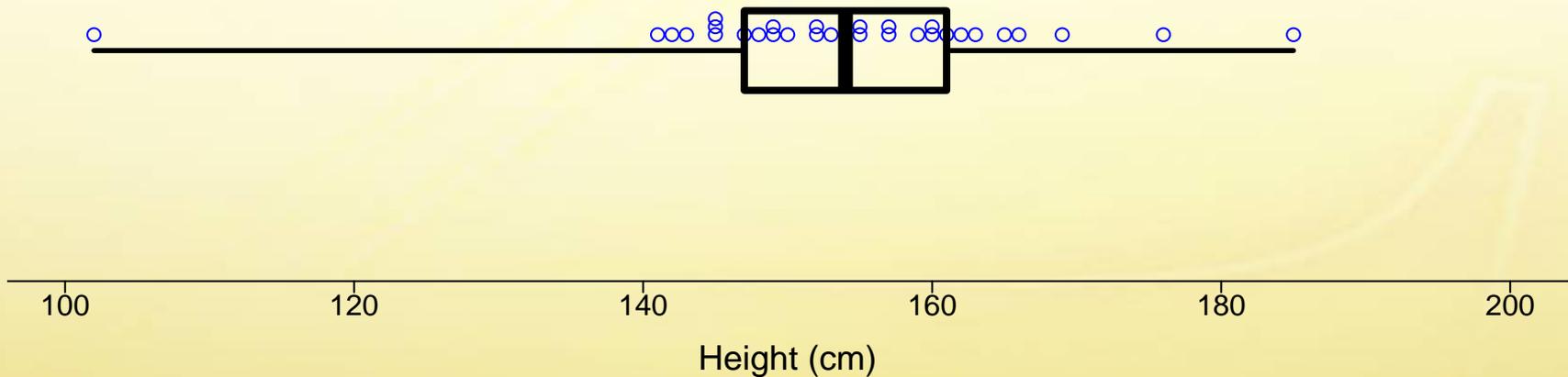
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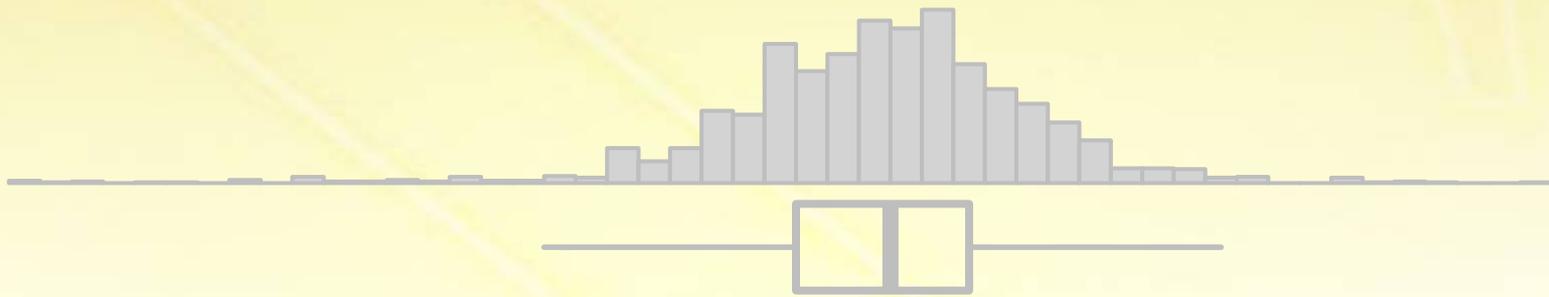
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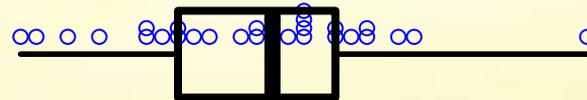
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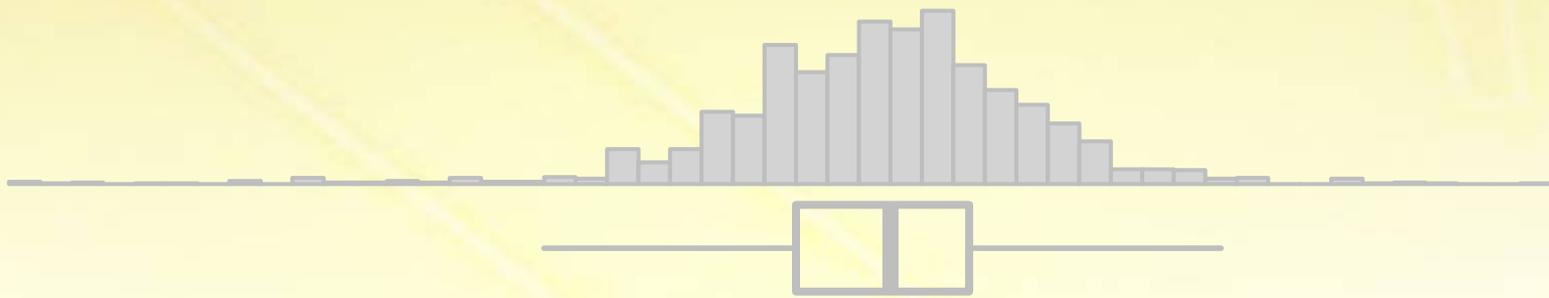
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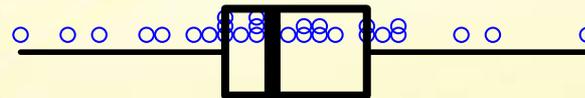
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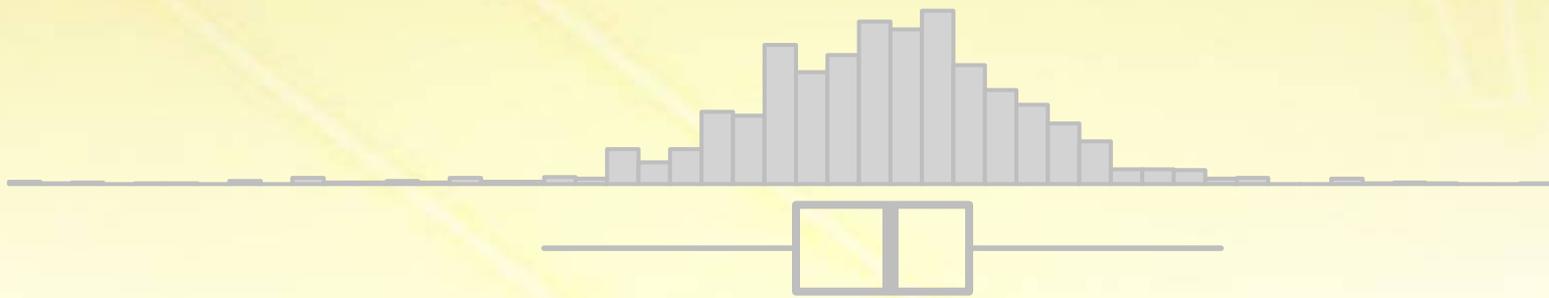
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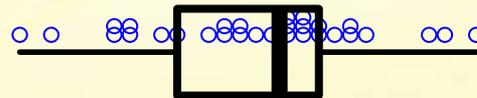
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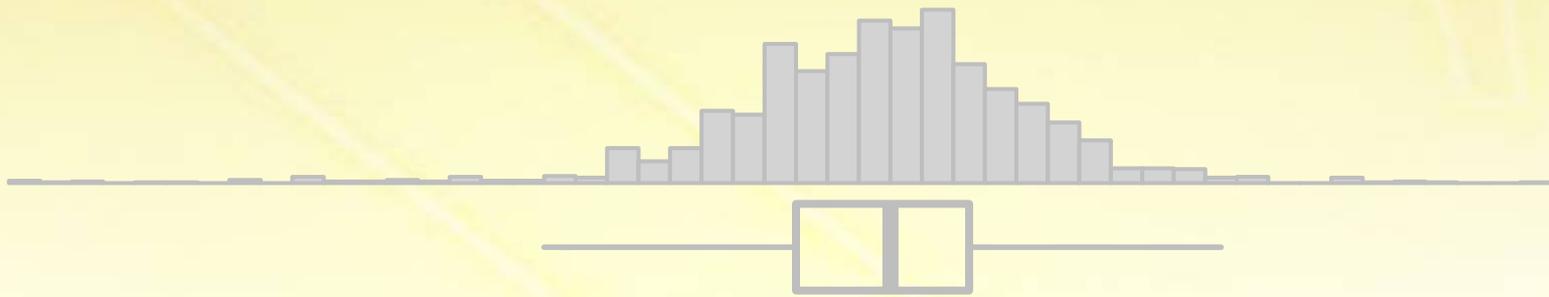
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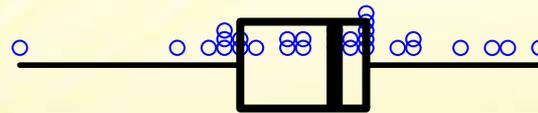
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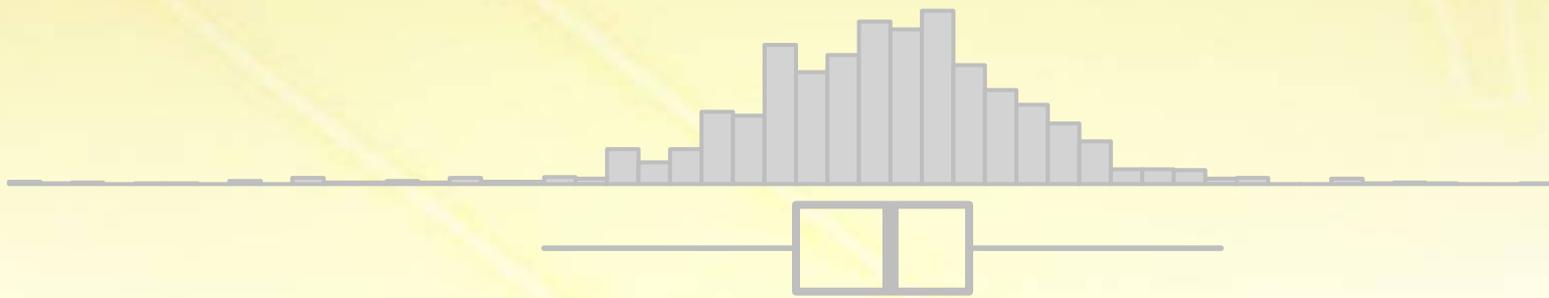
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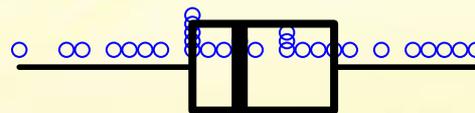
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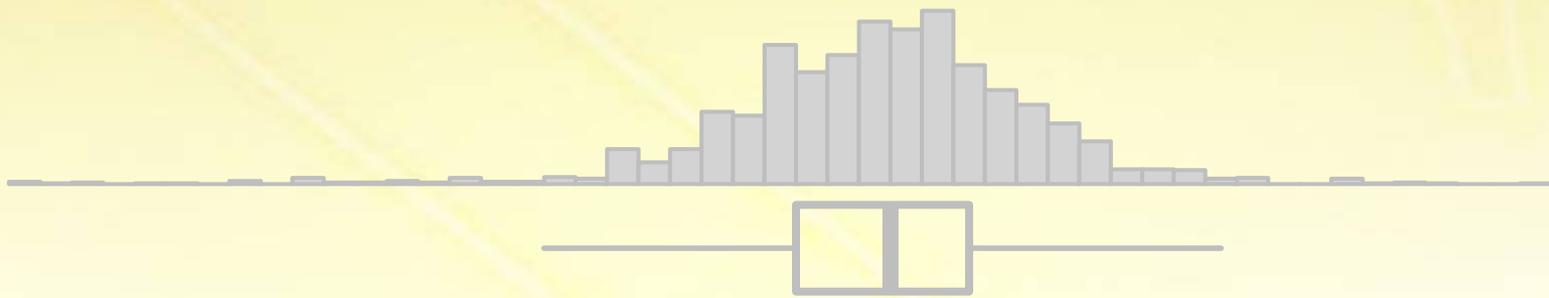
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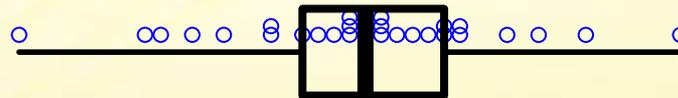
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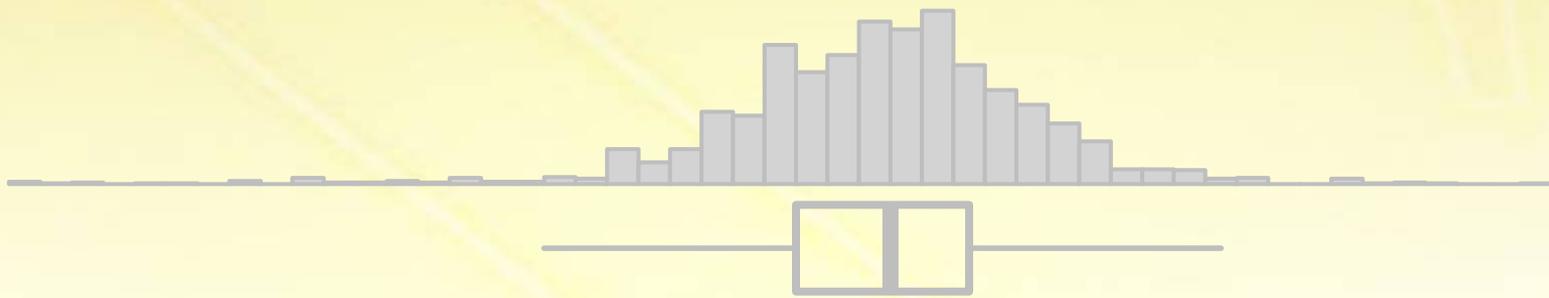
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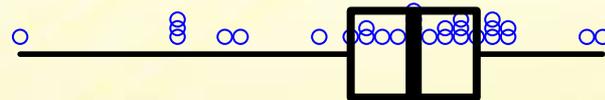
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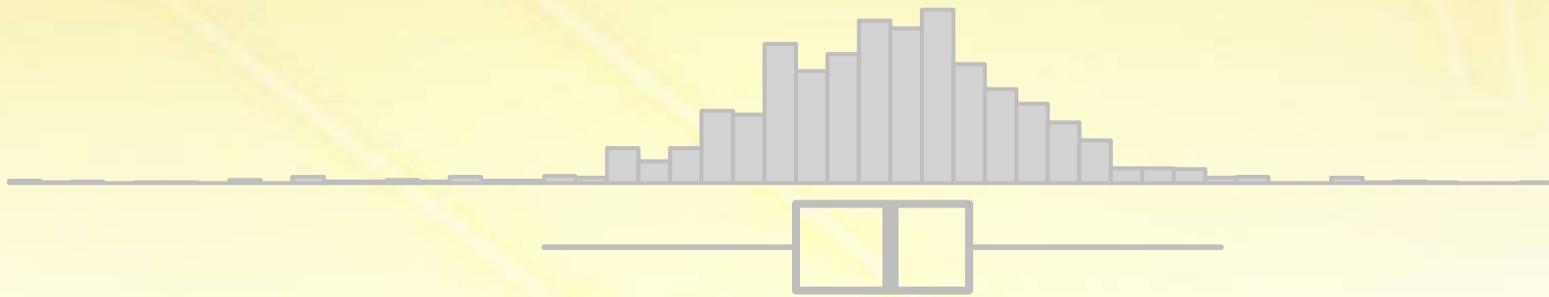
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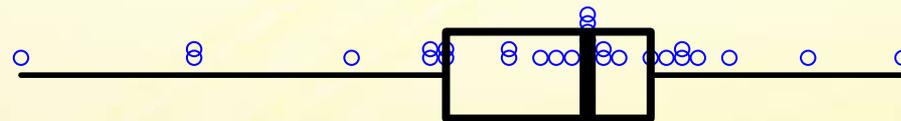
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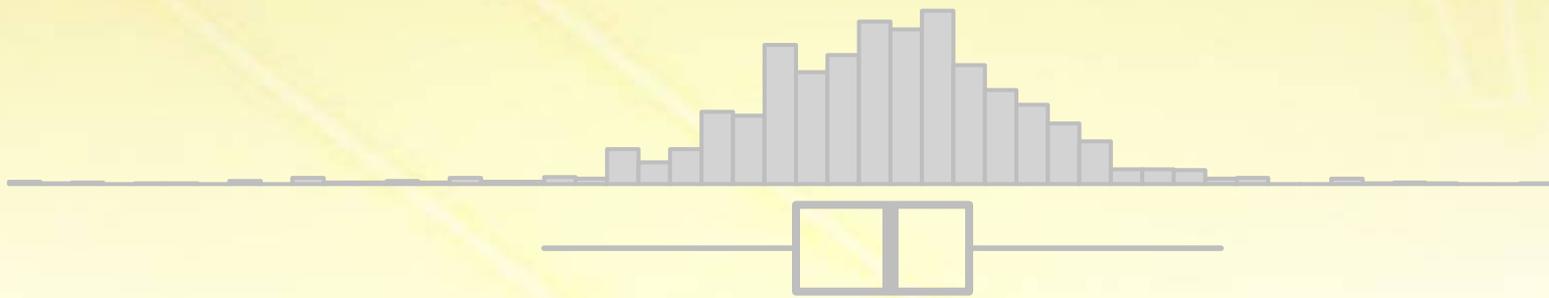
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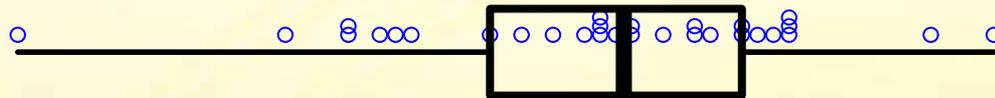
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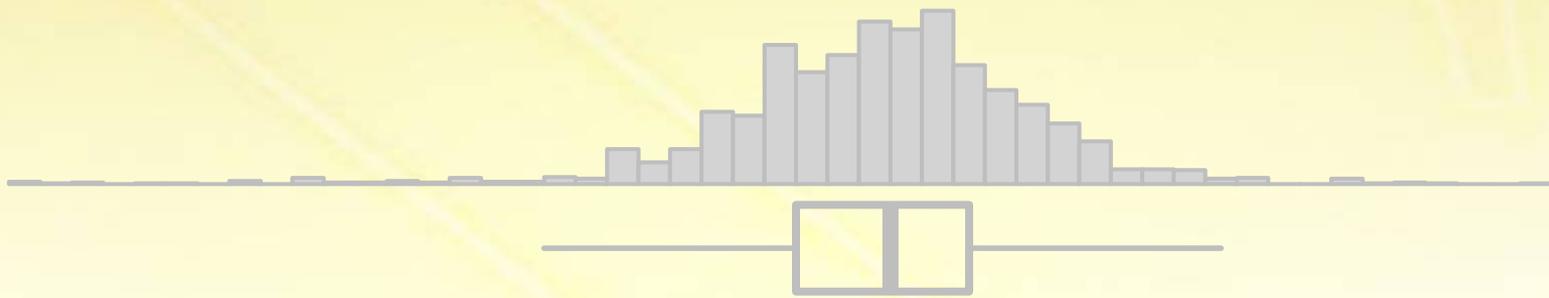
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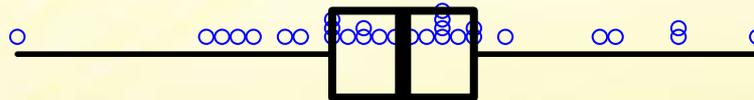
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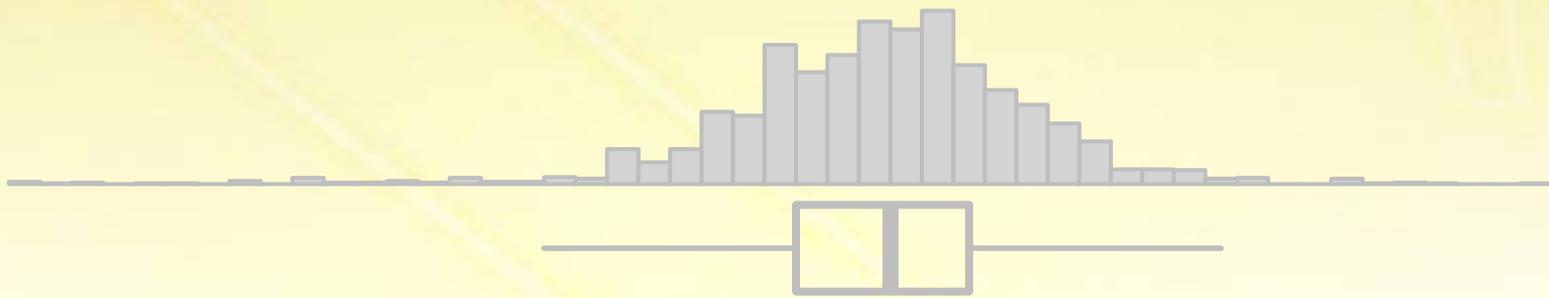
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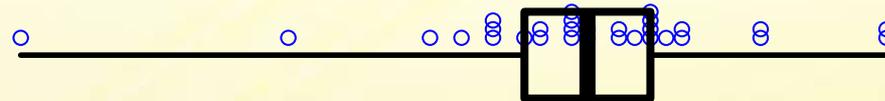
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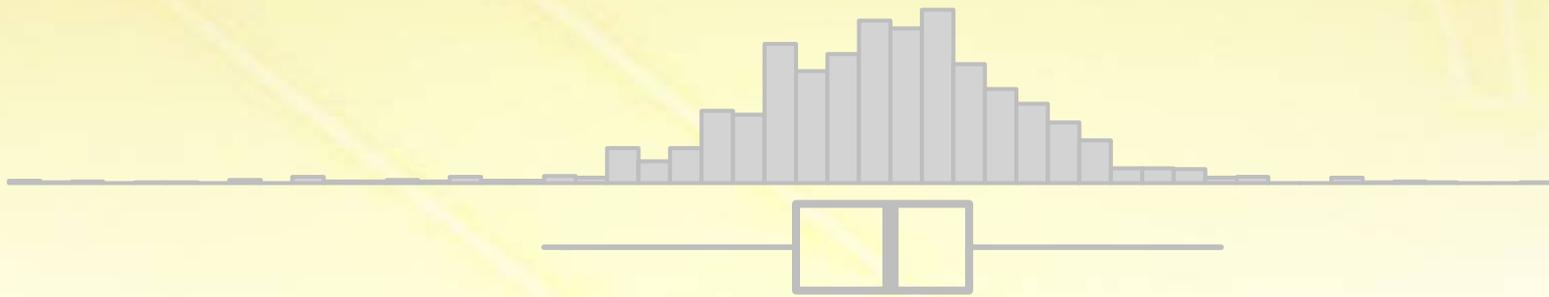
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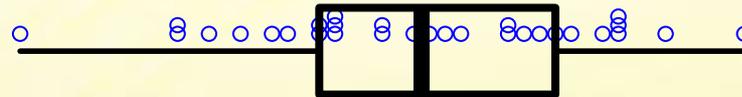
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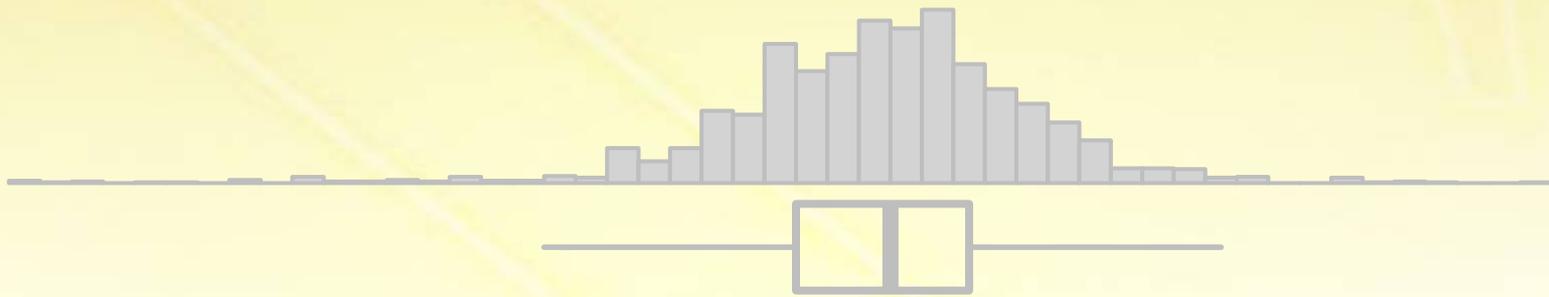
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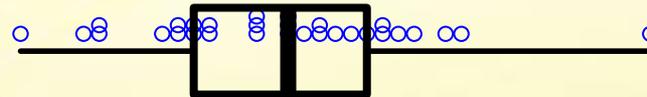
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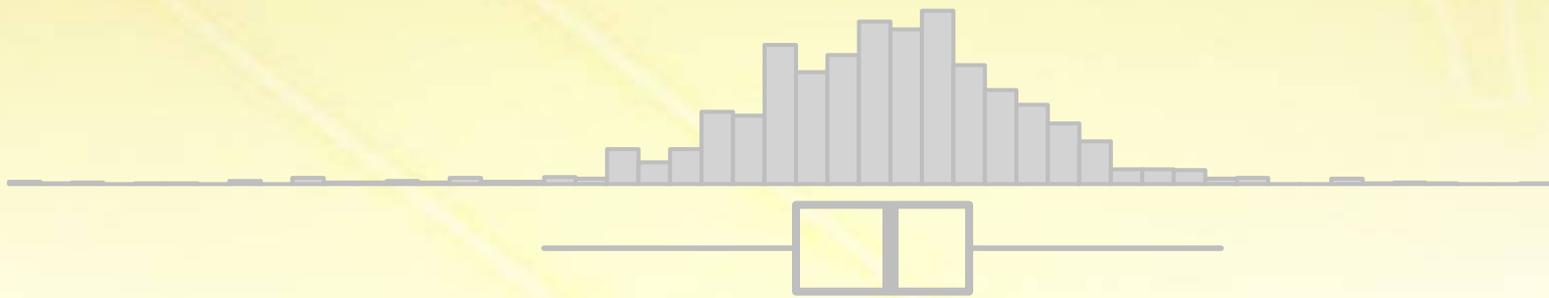
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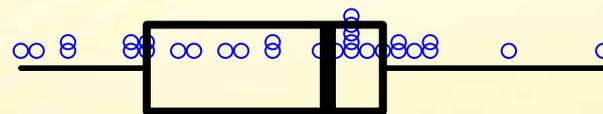
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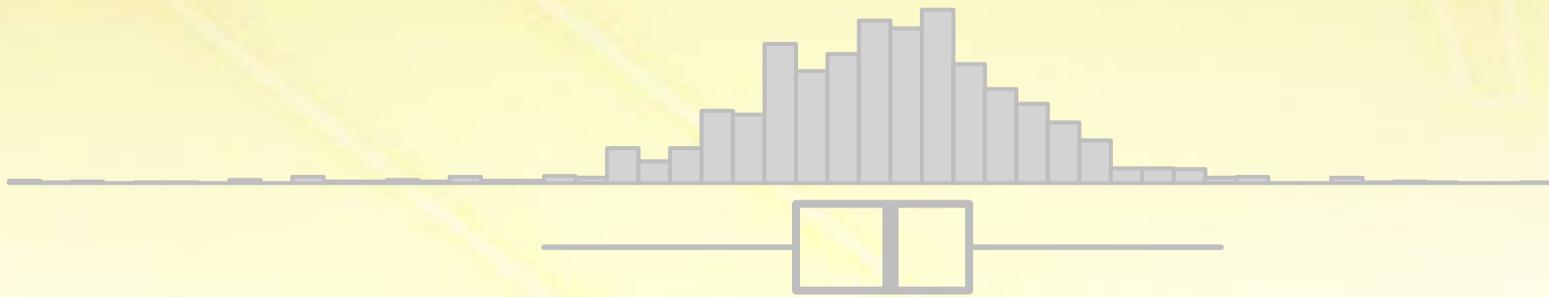
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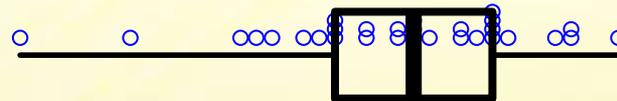
One Sample, Dot+Box Plots

Heights of girls aged 12

Population distribution: The unseen world



Samples of size 30



100

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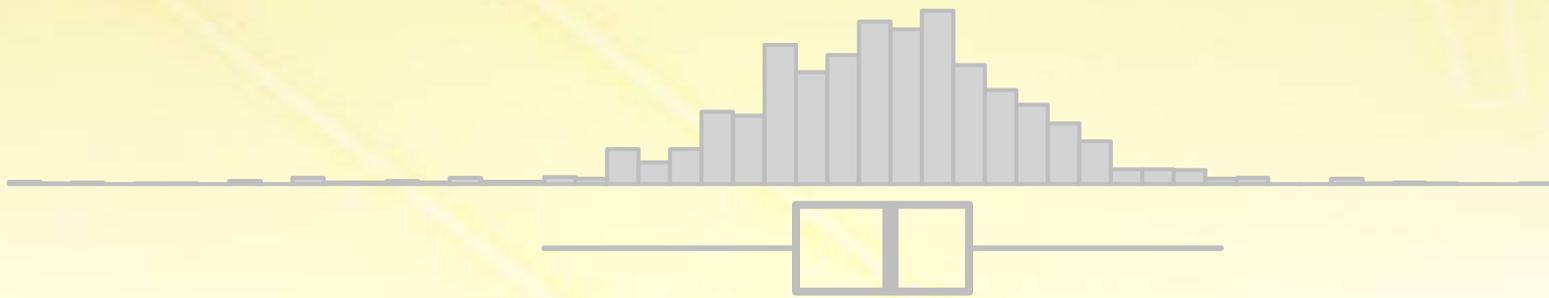
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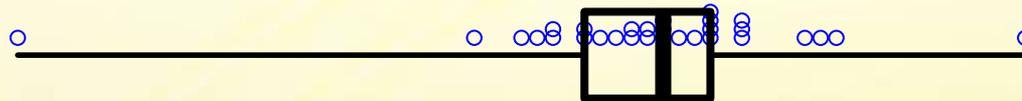
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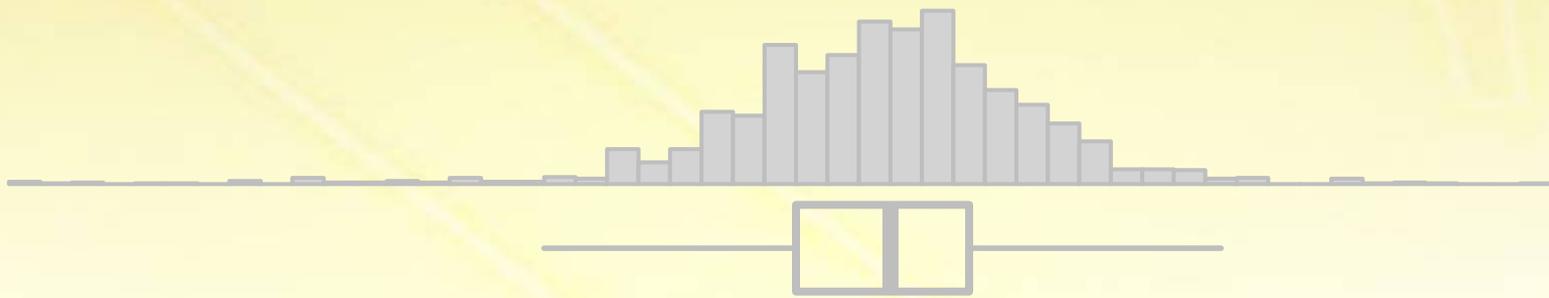
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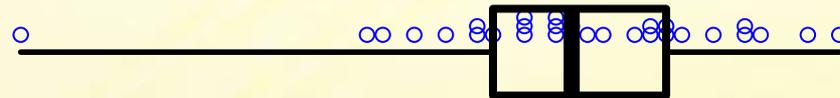
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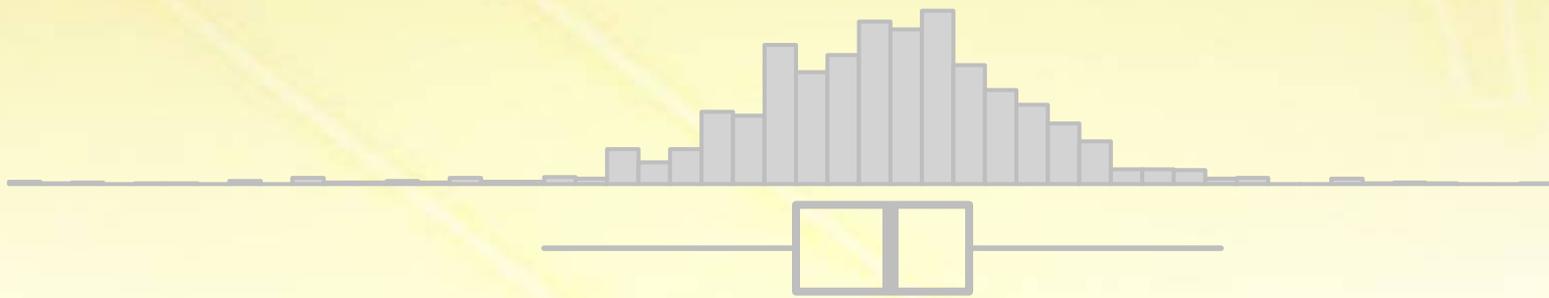
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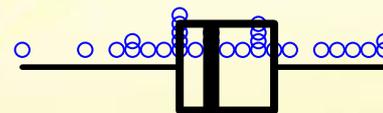
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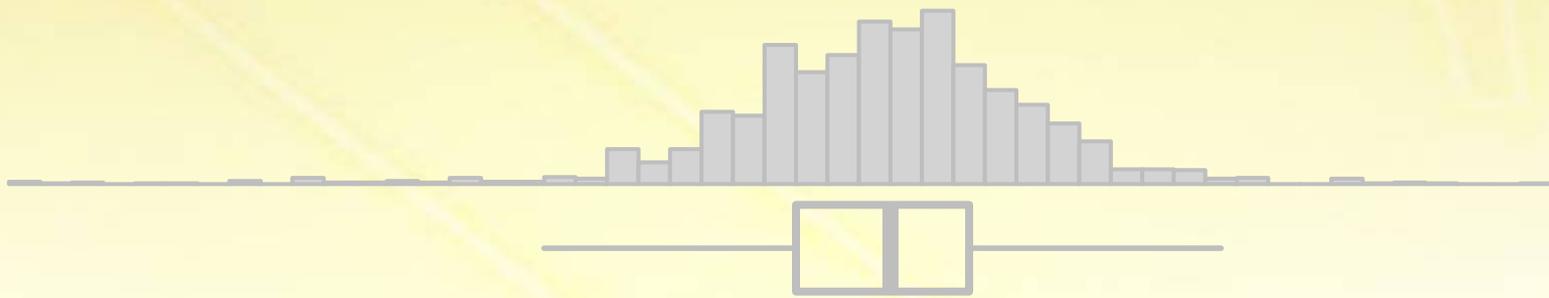
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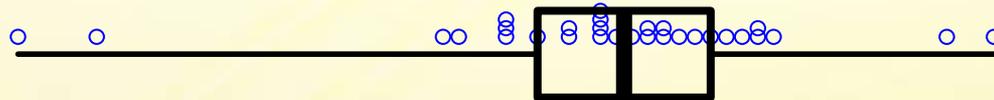
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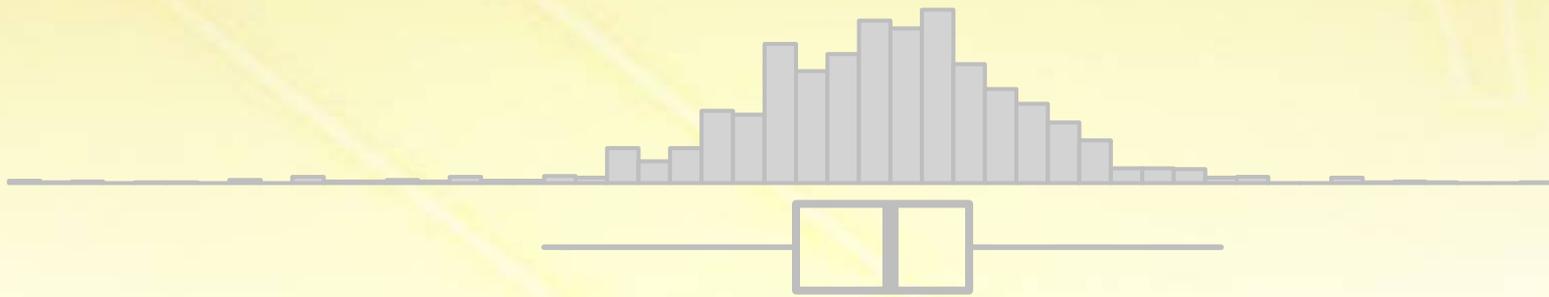
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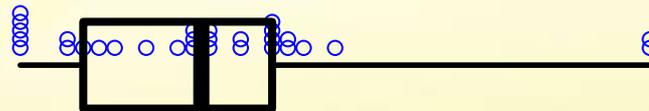
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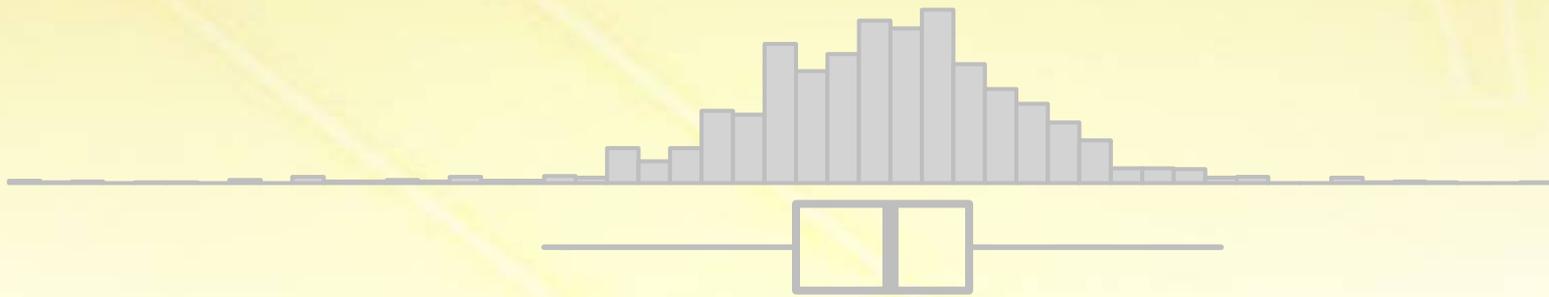
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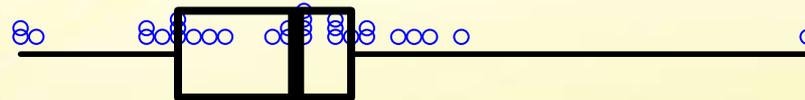
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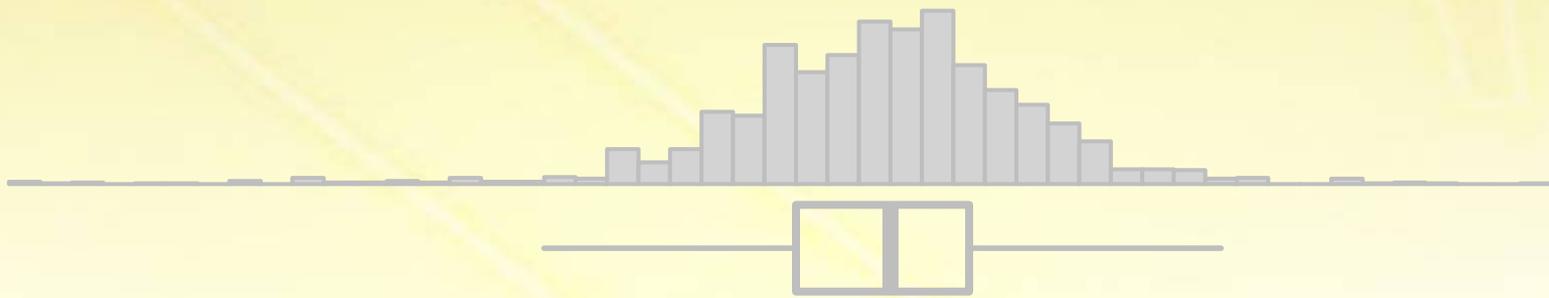
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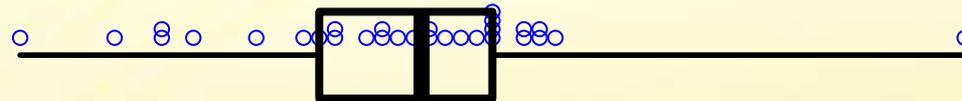
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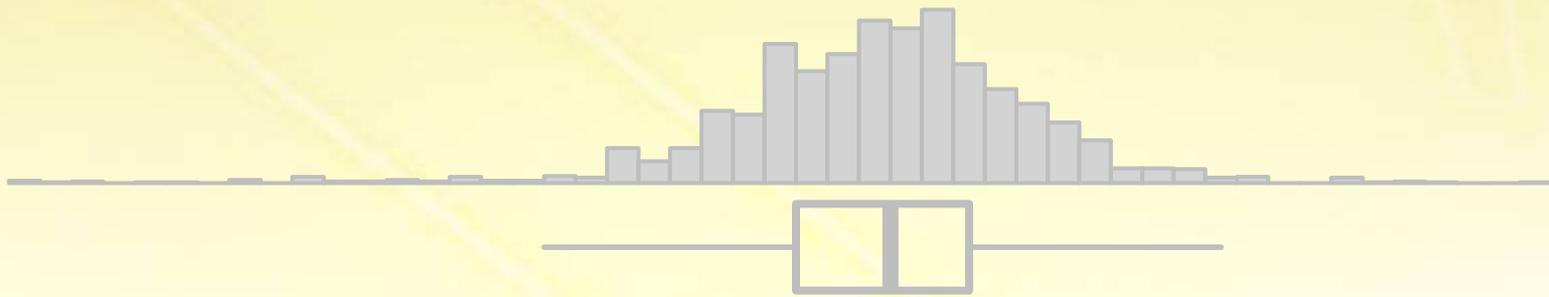
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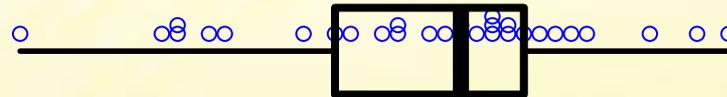
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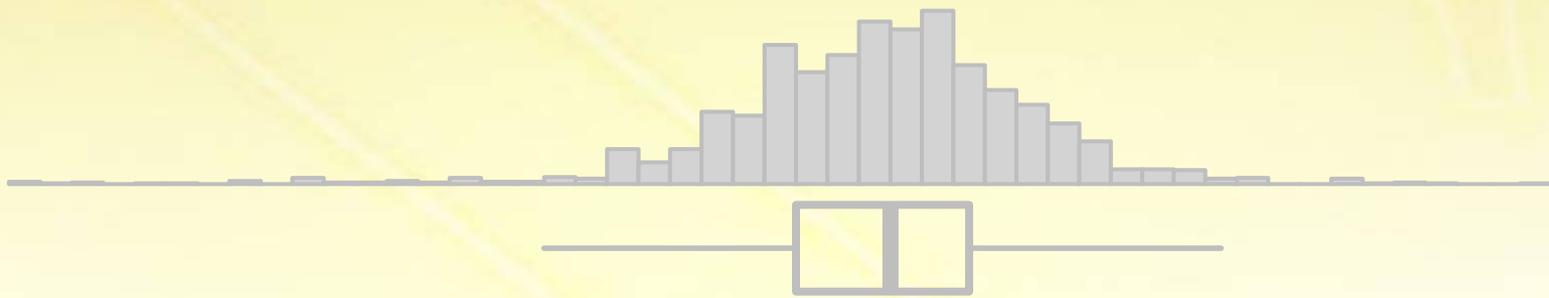
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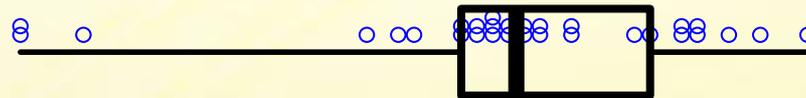
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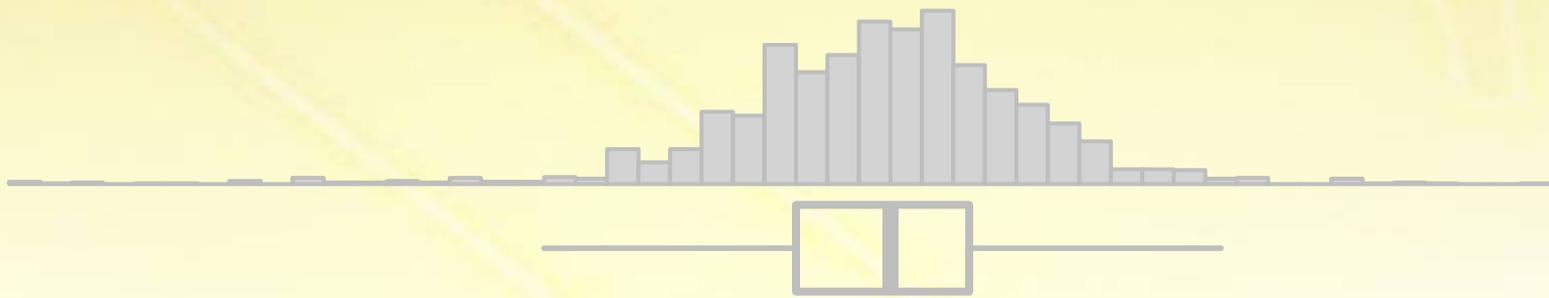
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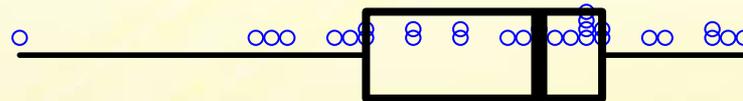
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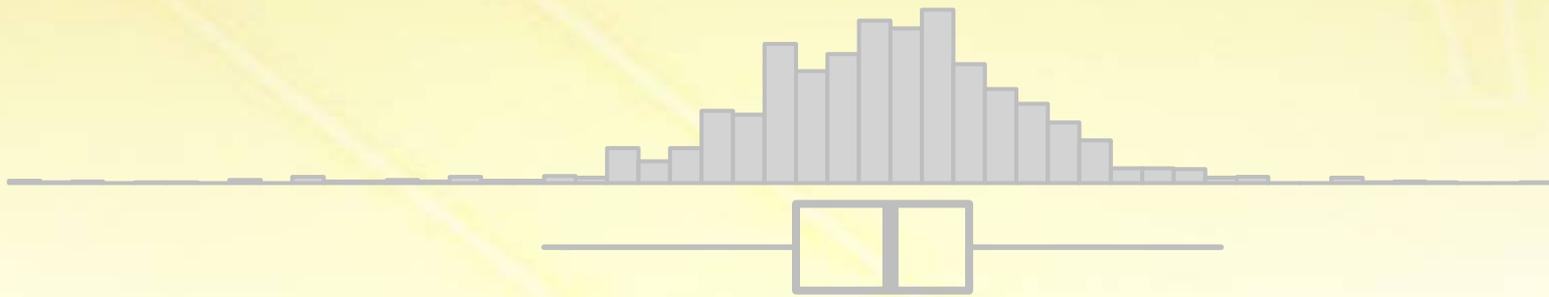
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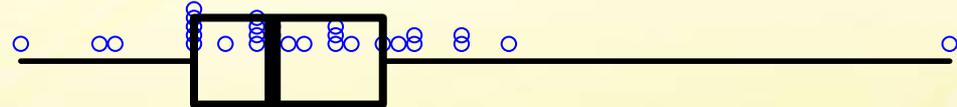
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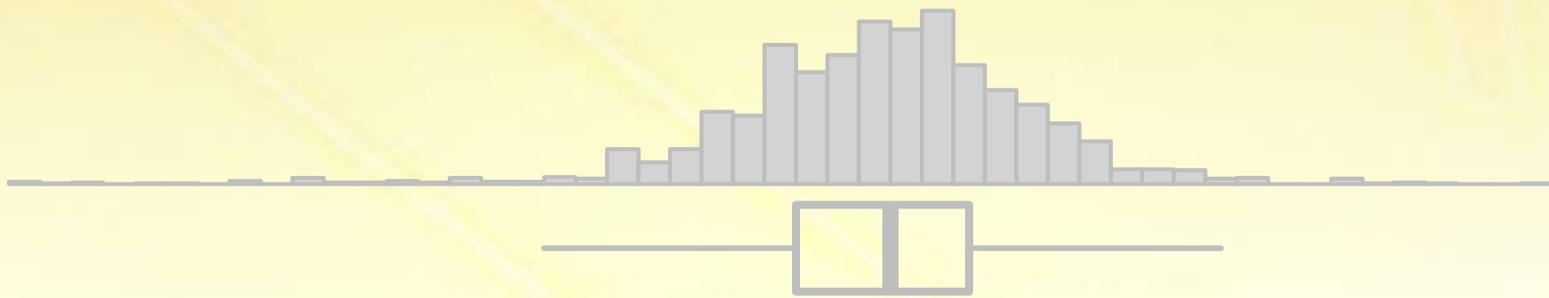
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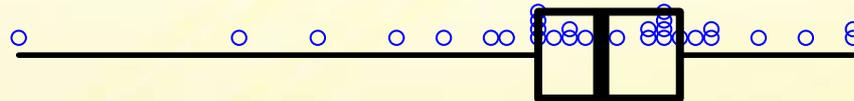
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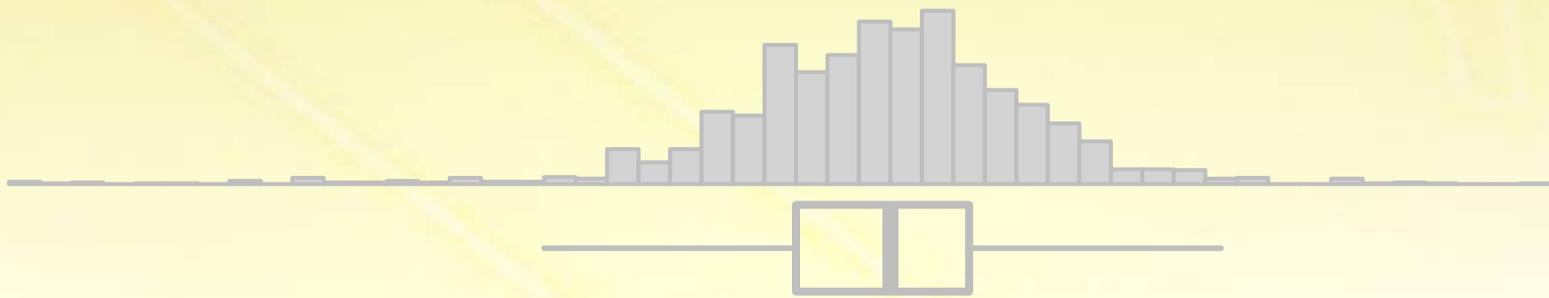
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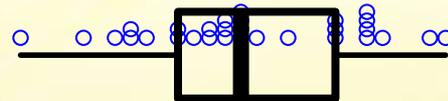
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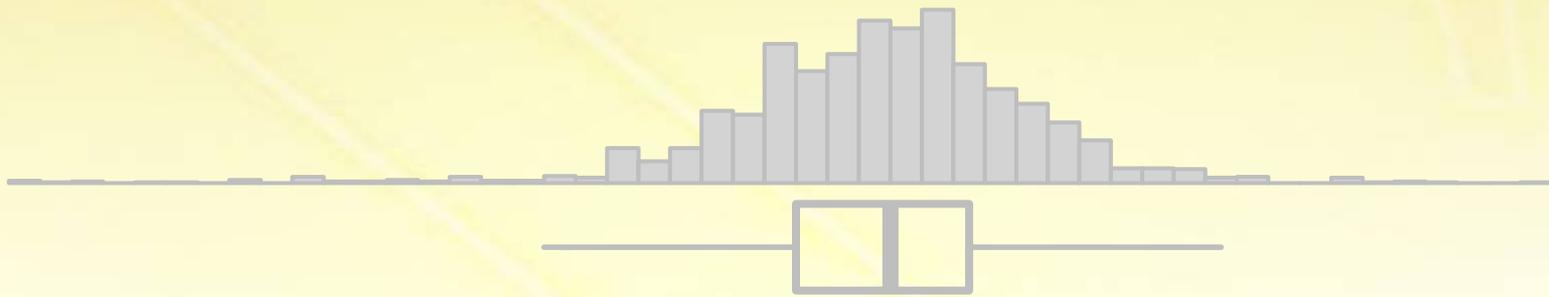
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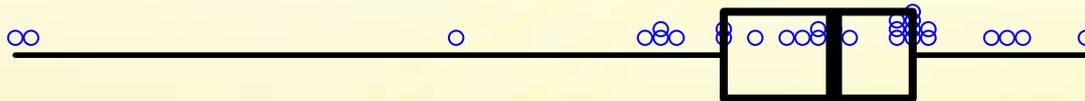
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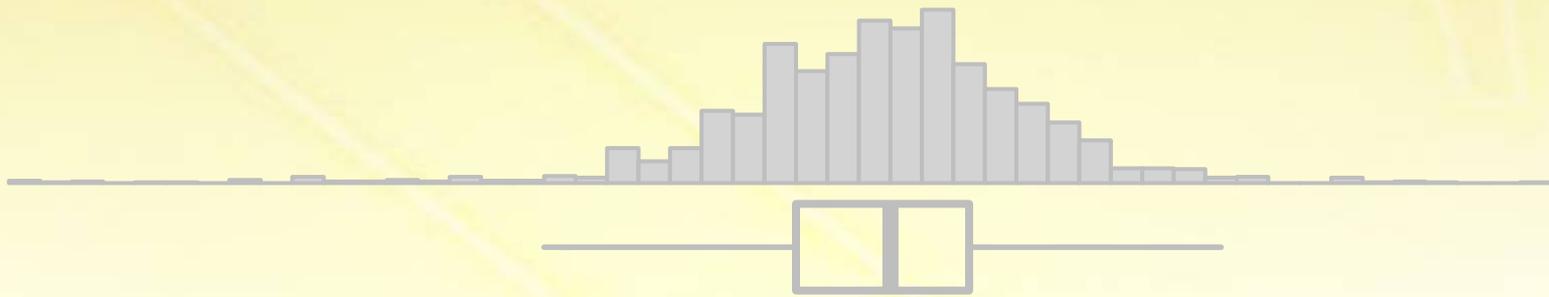
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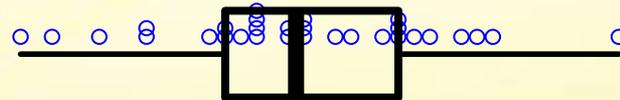
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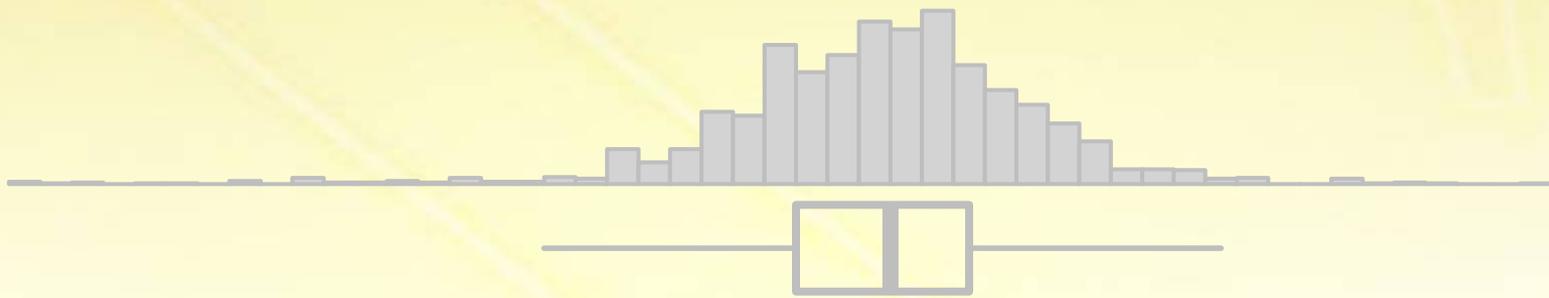
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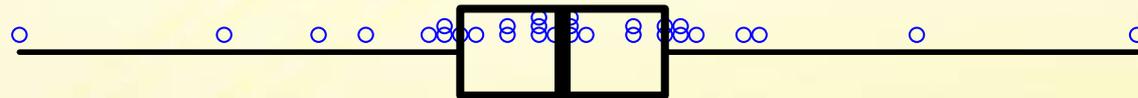
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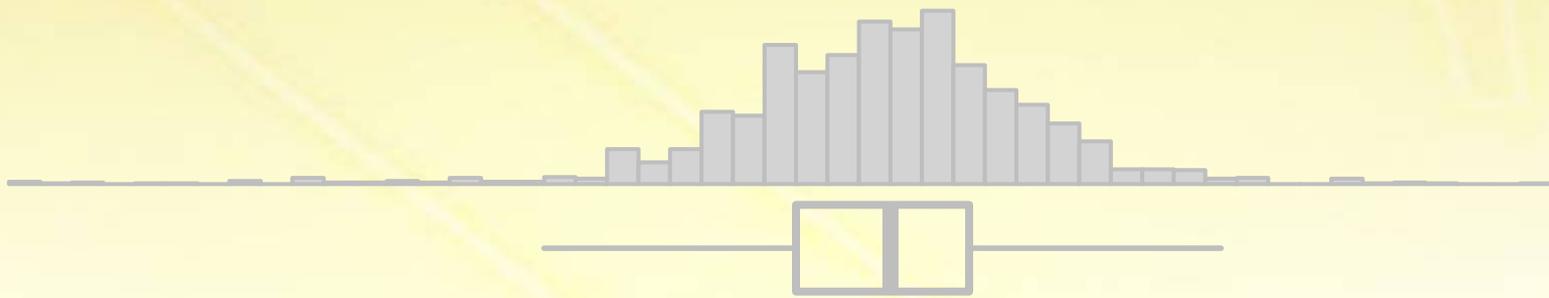
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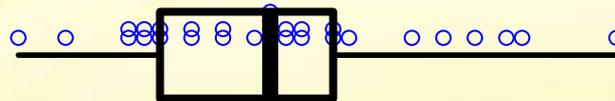
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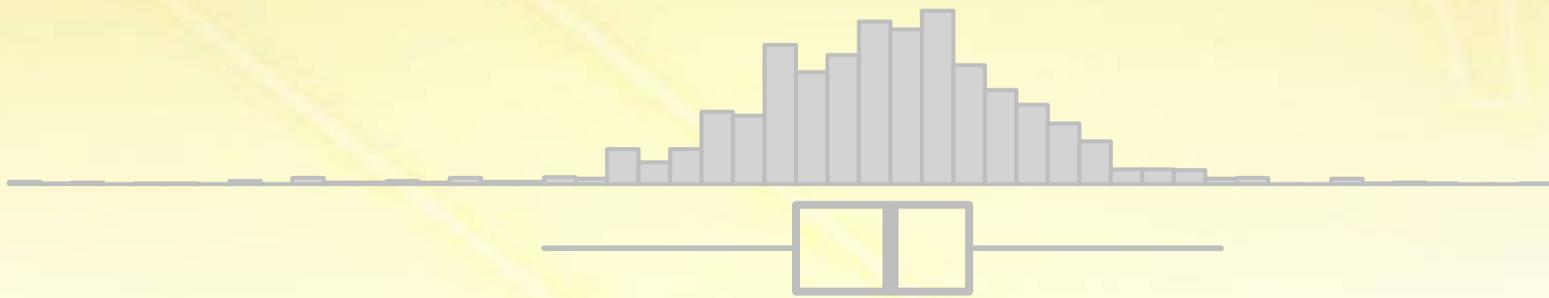
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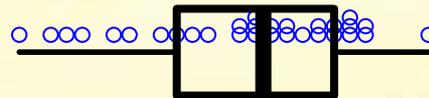
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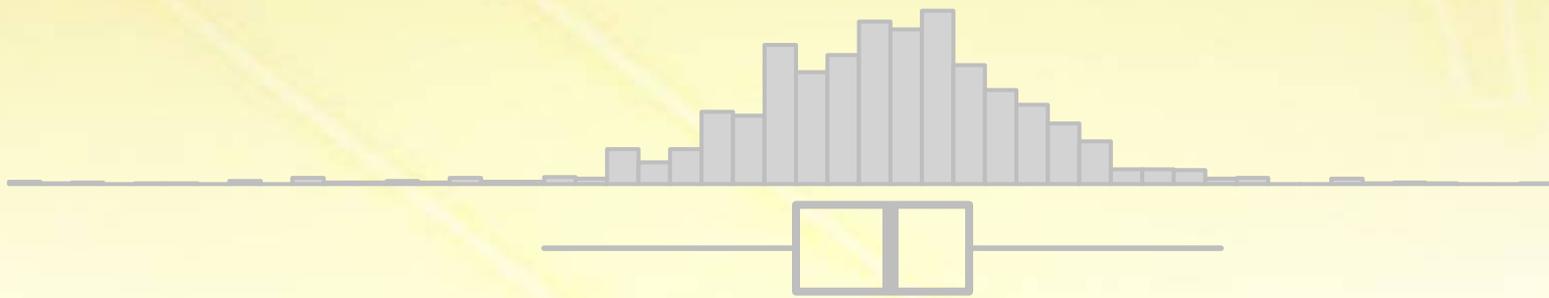
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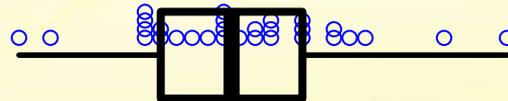
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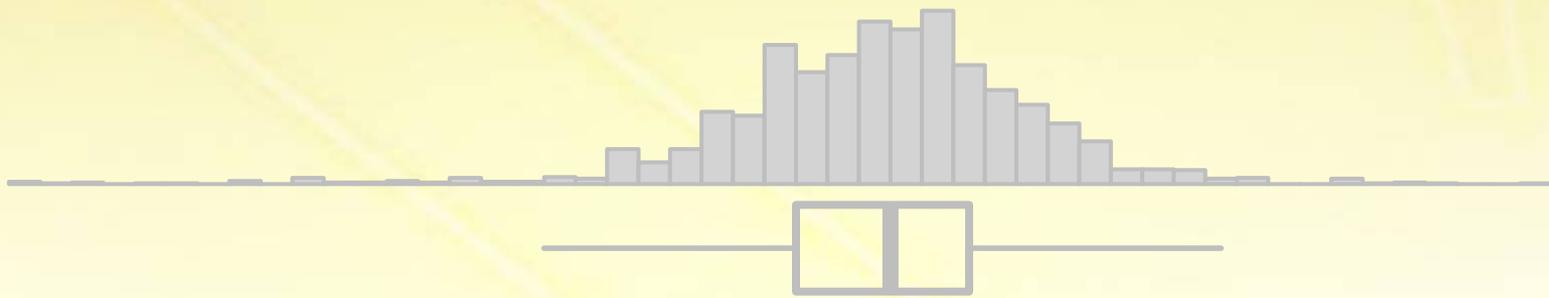
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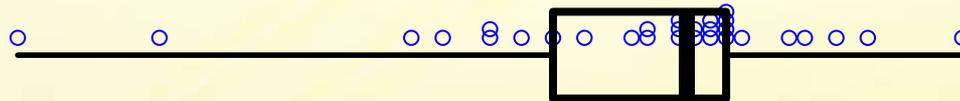
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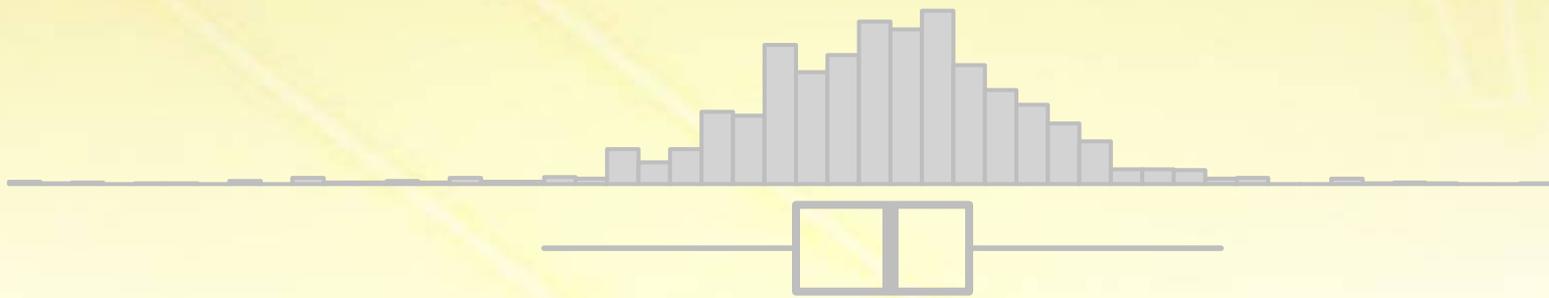
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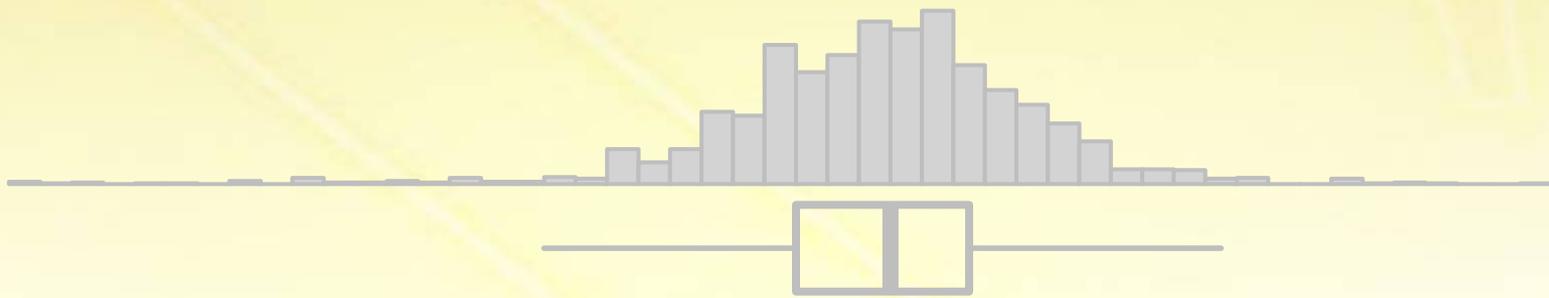
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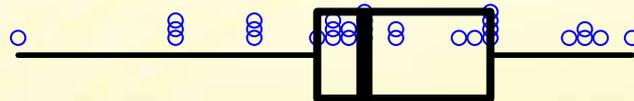
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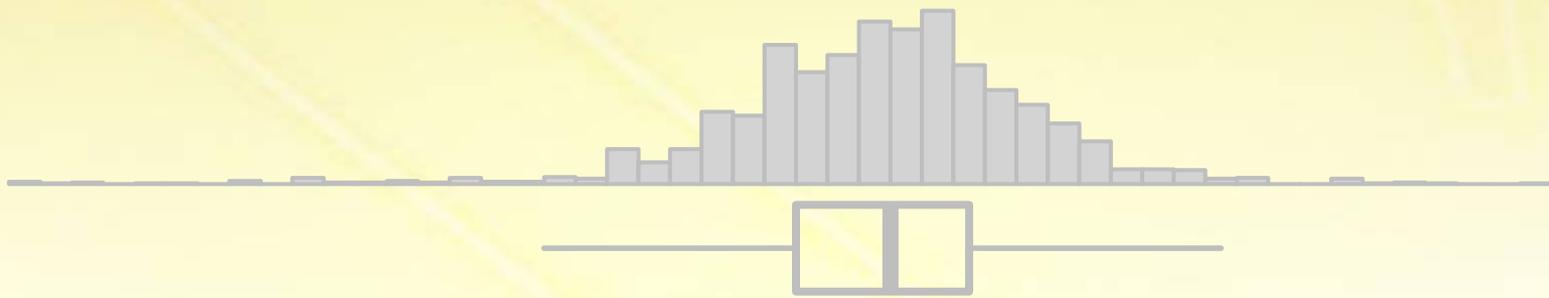
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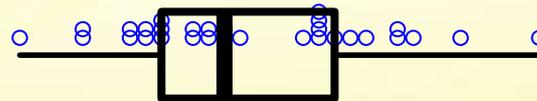
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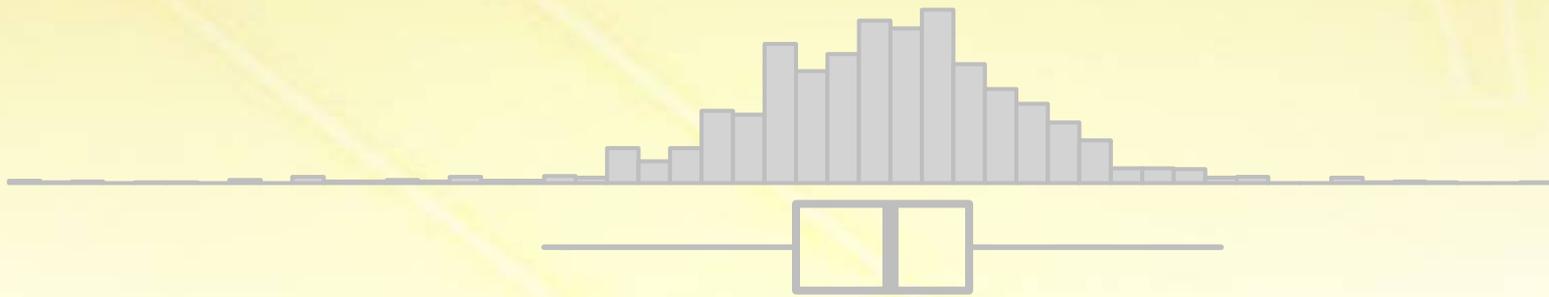
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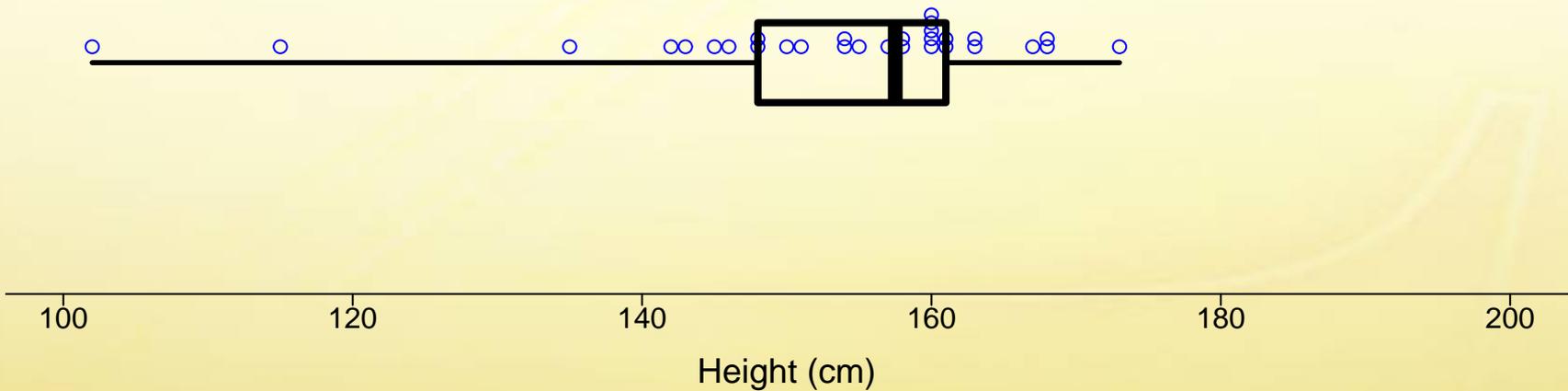
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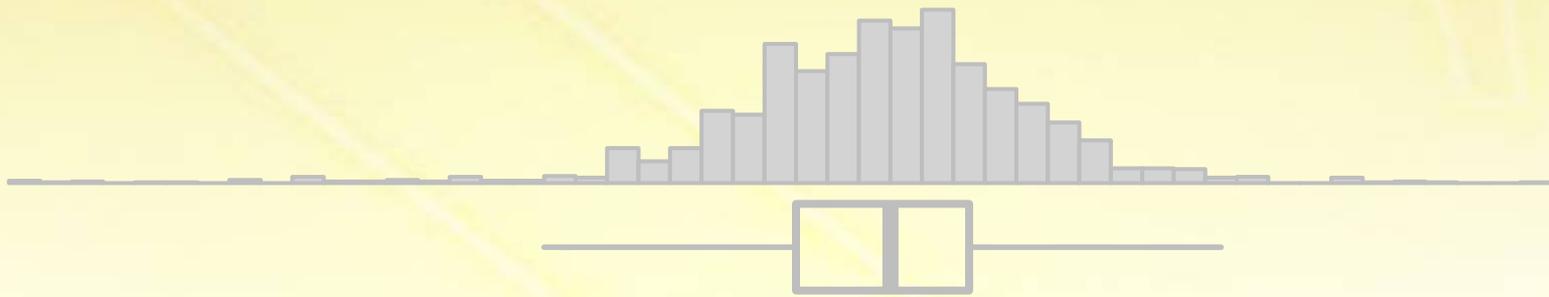
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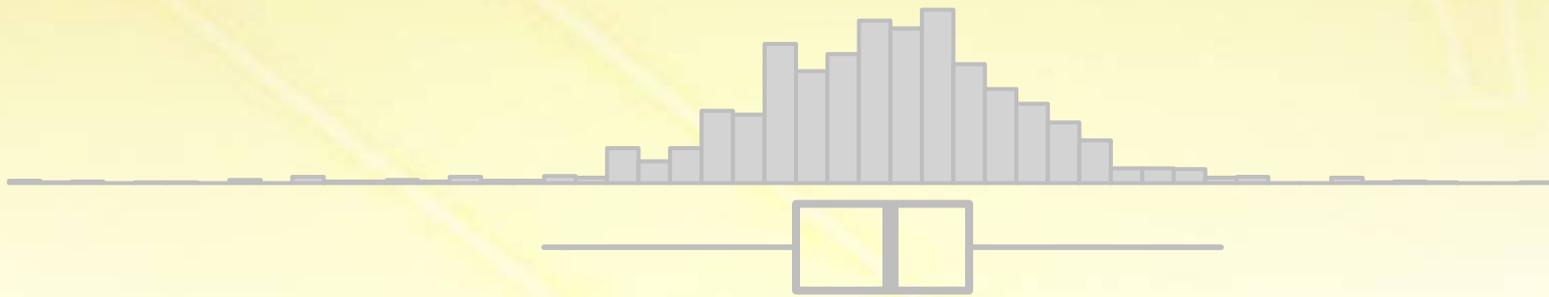
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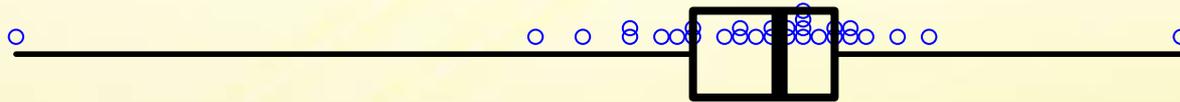
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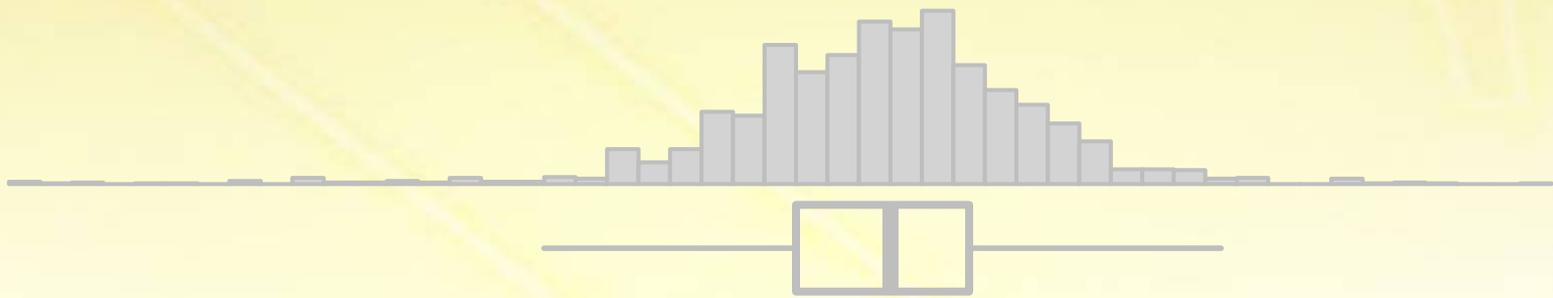
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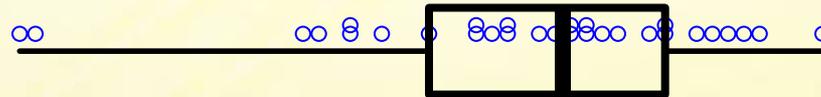
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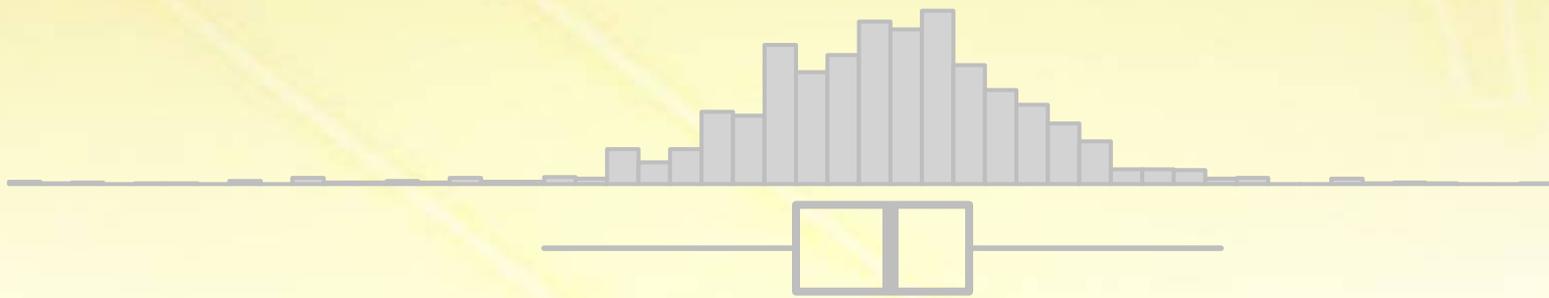
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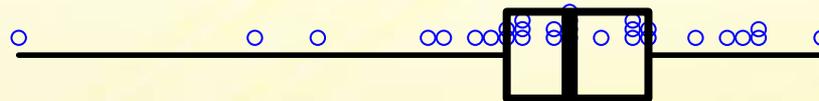
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