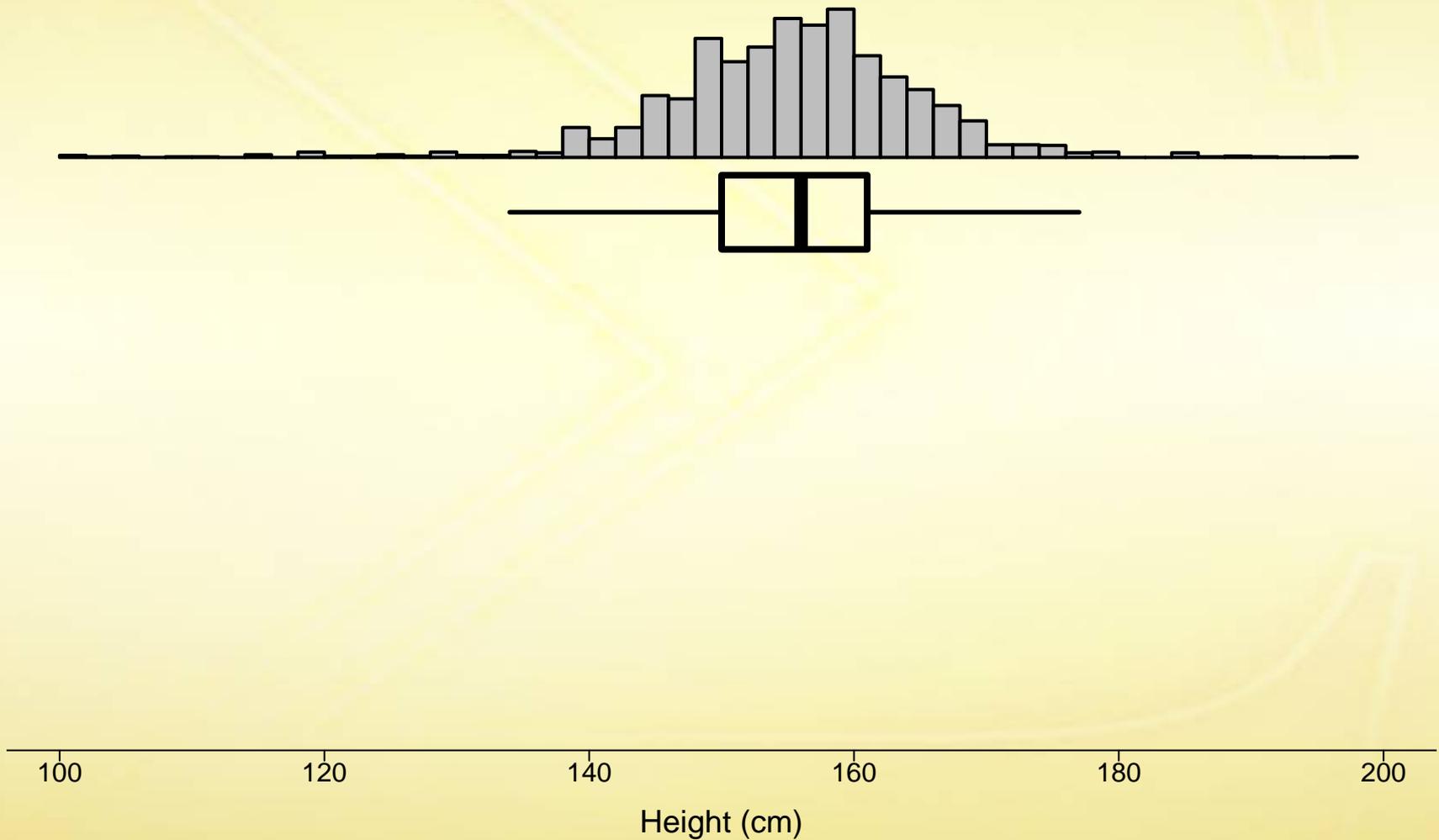


# Dot+Box Plots: The Effect of Sample Size

Heights of girls aged 12

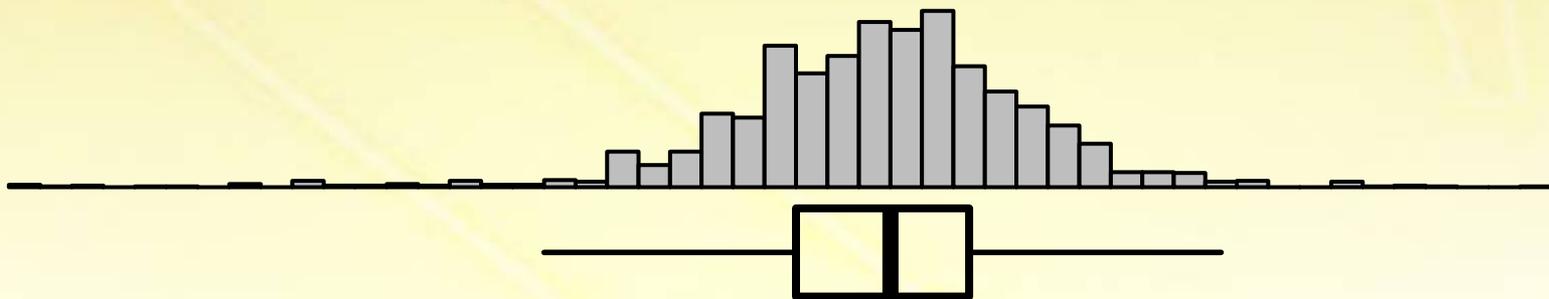
Population distribution



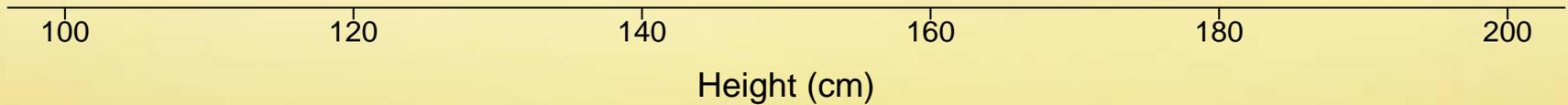
# Dot+Box Plots: The Effect of Sample Size

Heights of girls aged 12

Population distribution



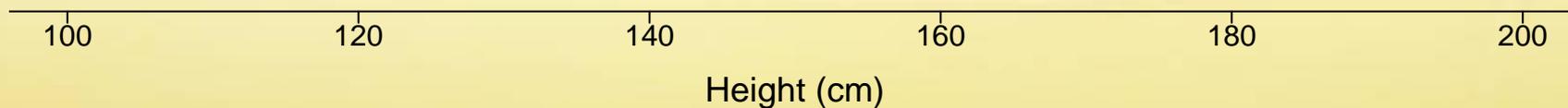
*Unfortunately, we do not get to see this!*



# Dot+Box Plots: The Effect of Sample Size



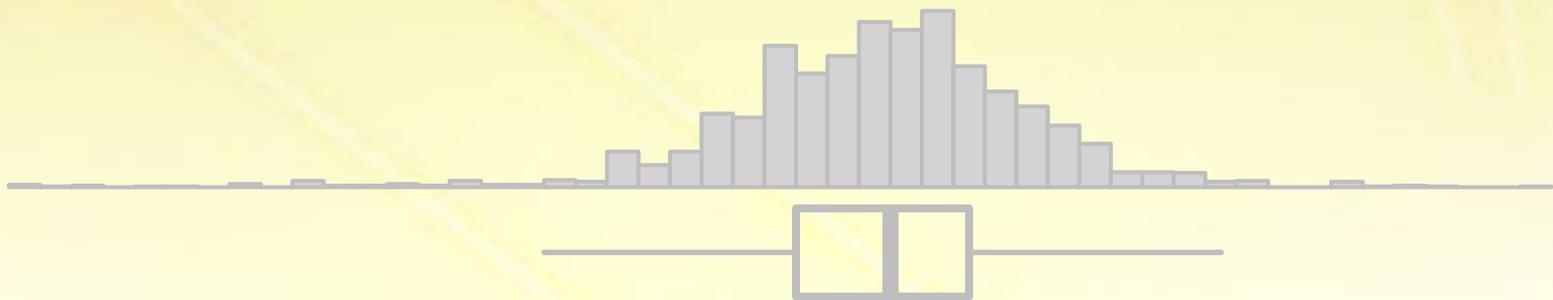
***Unfortunately, we do not get to see this!***



# Dot+Box Plots: The Effect of Sample Size

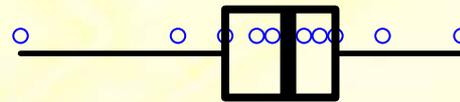
Heights of girls aged 12

Population distribution: The unseen world

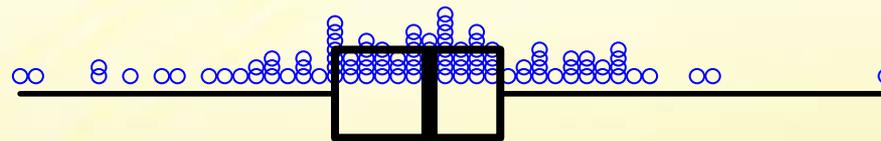


Samples of size:

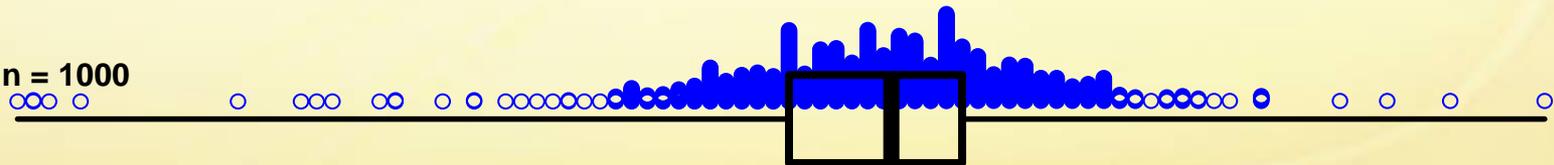
$n = 10$



$n = 100$



$n = 1000$



100

120

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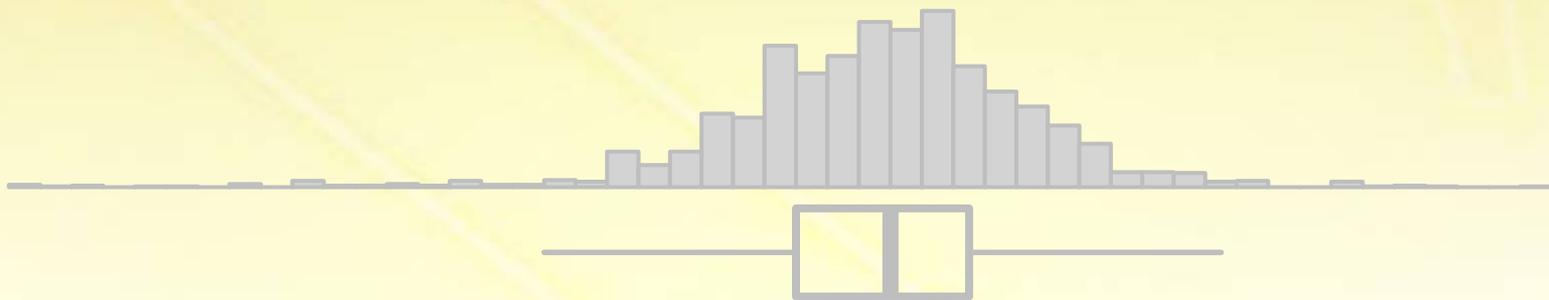
200

Height (cm)

# Dot+Box Plots: The Effect of Sample Size

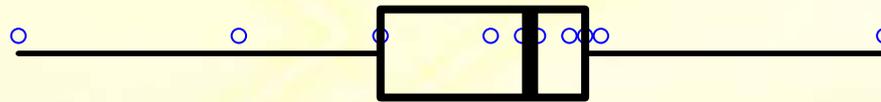
Heights of girls aged 12

Population distribution: The unseen world

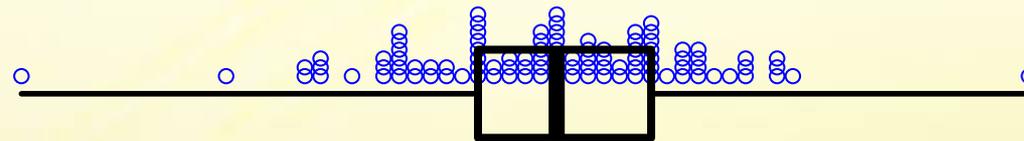


Samples of size:

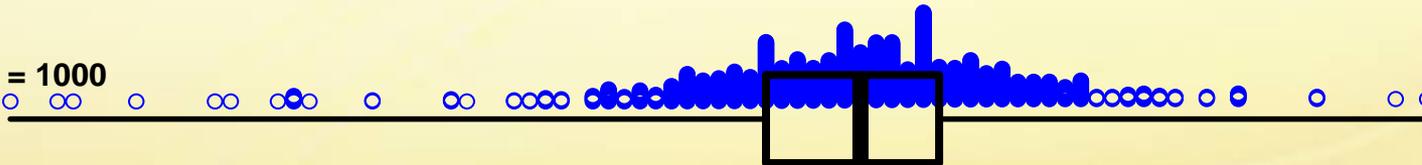
$n = 10$



$n = 100$



$n = 1000$



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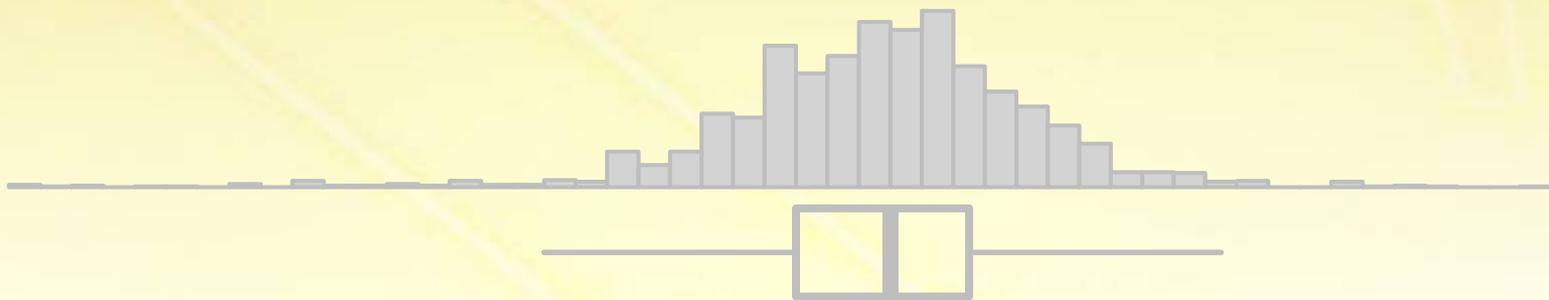
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

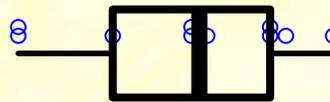
Heights of girls aged 12

Population distribution: The unseen world

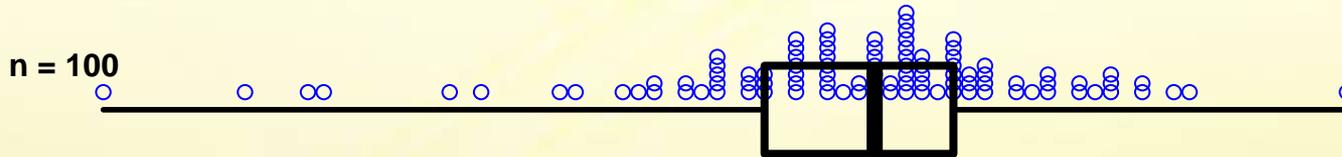


Samples of size:

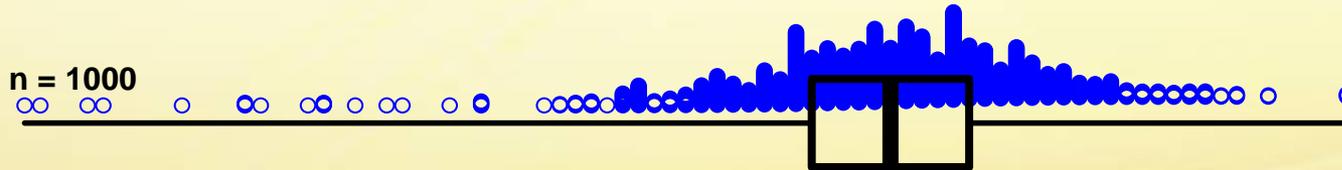
$n = 10$



$n = 100$



$n = 1000$



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Height (cm)

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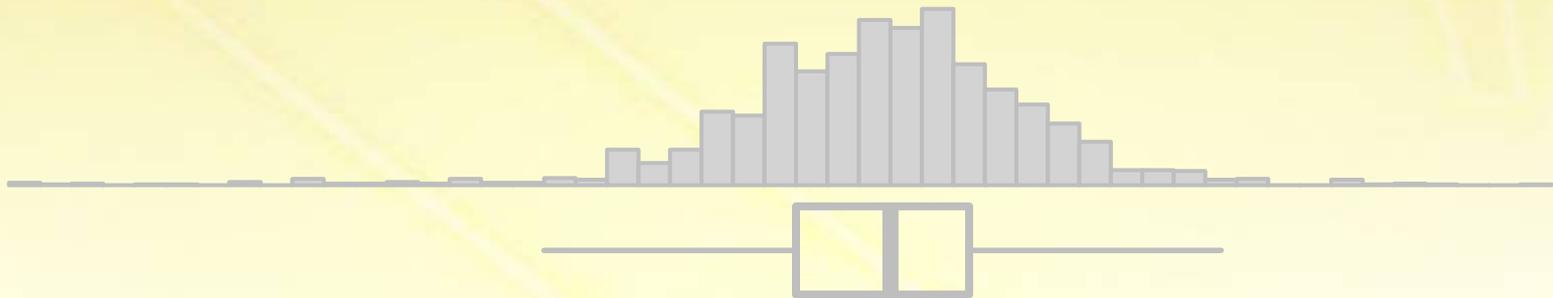
180

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# Dot+Box Plots: The Effect of Sample Size

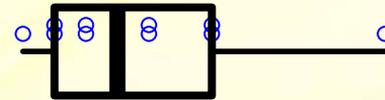
Heights of girls aged 12

Population distribution: The unseen world

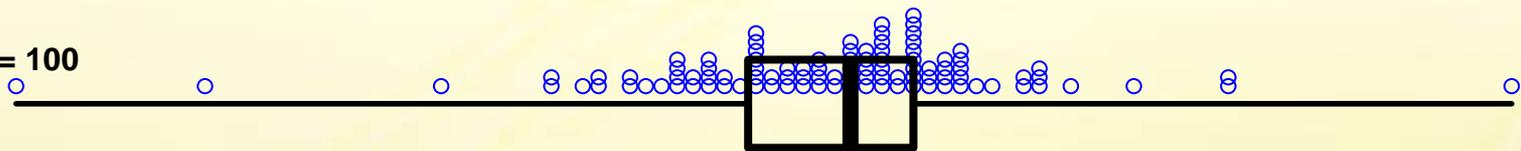


Samples of size:

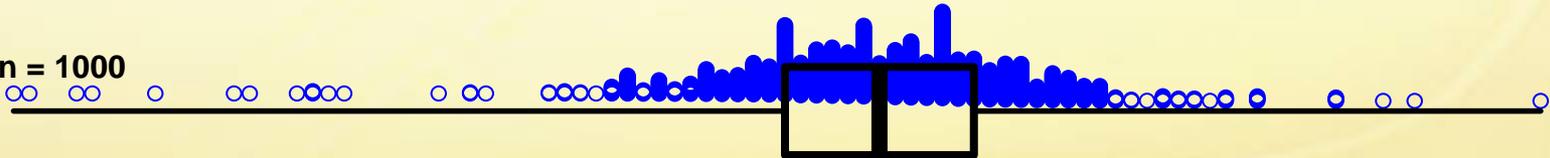
$n = 10$



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$n = 1000$



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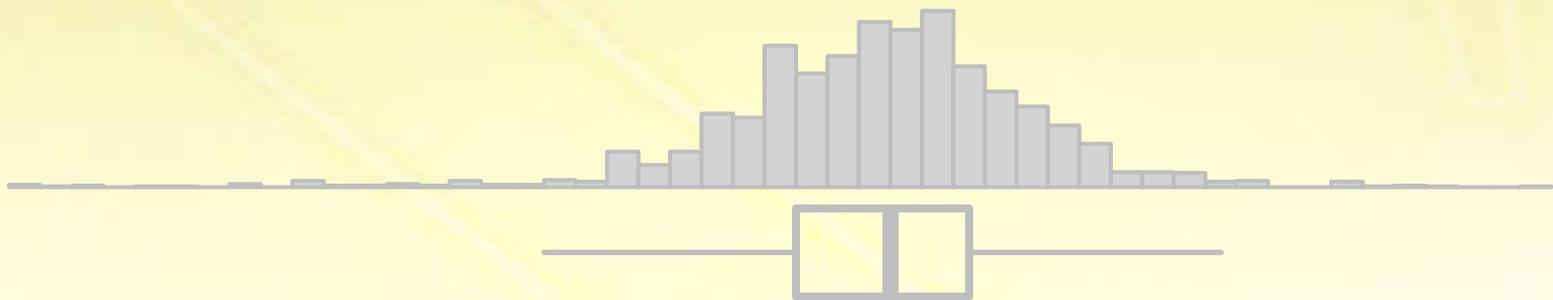
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

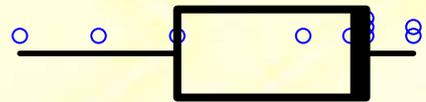
Heights of girls aged 12

Population distribution: The unseen world

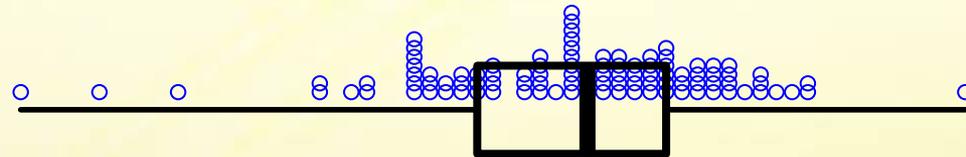


Samples of size:

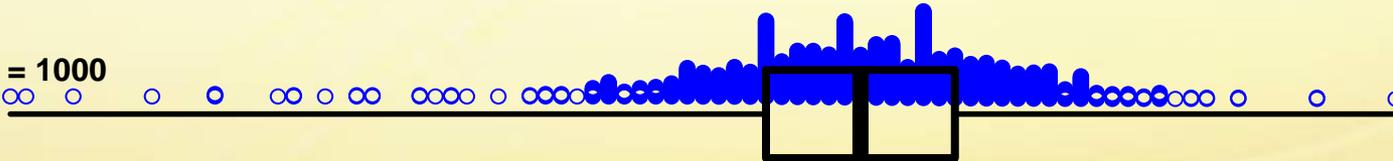
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$n = 100$



$n = 1000$



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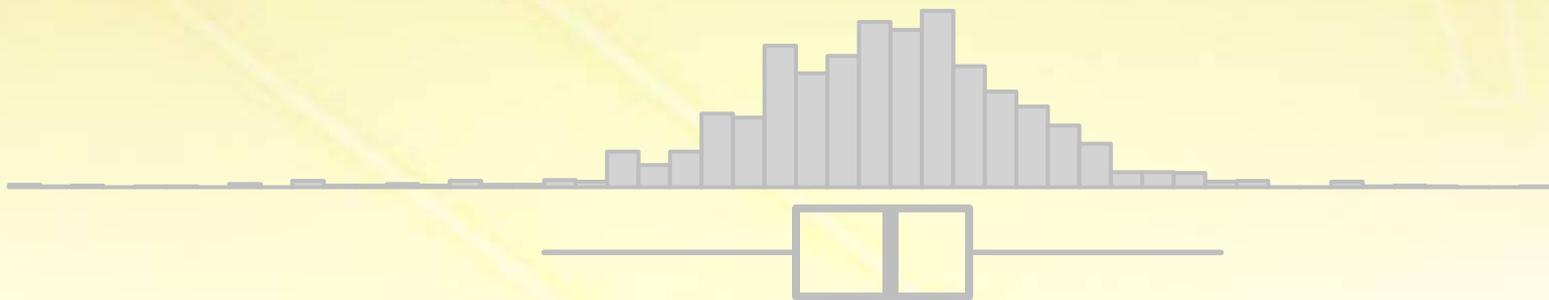
200

Height (cm)

# Dot+Box Plots: The Effect of Sample Size

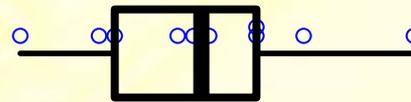
Heights of girls aged 12

Population distribution: The unseen world

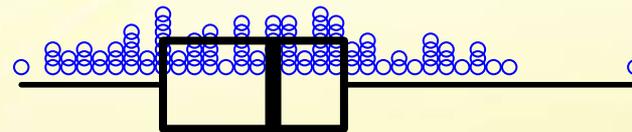


Samples of size:

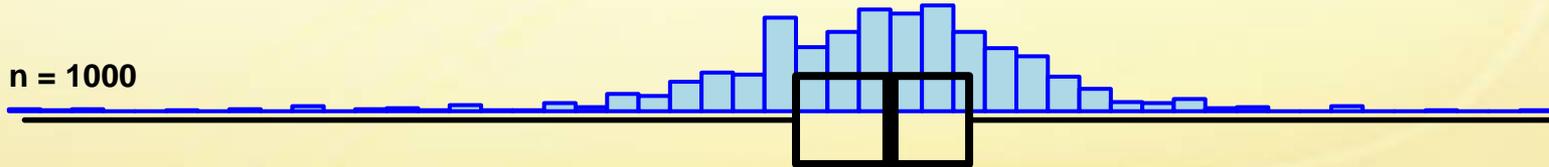
$n = 10$



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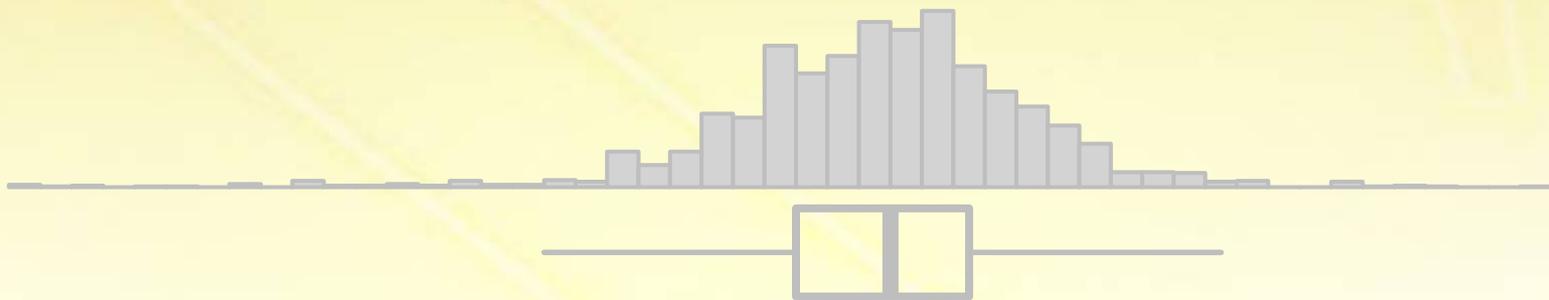
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

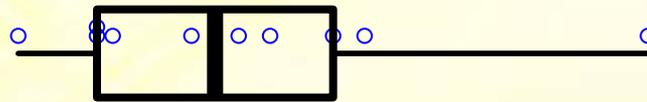
Heights of girls aged 12

Population distribution: The unseen world

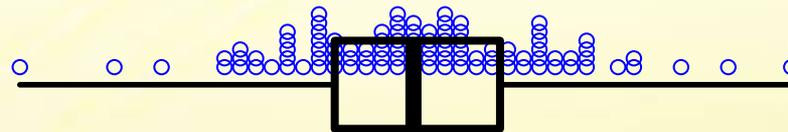


Samples of size:

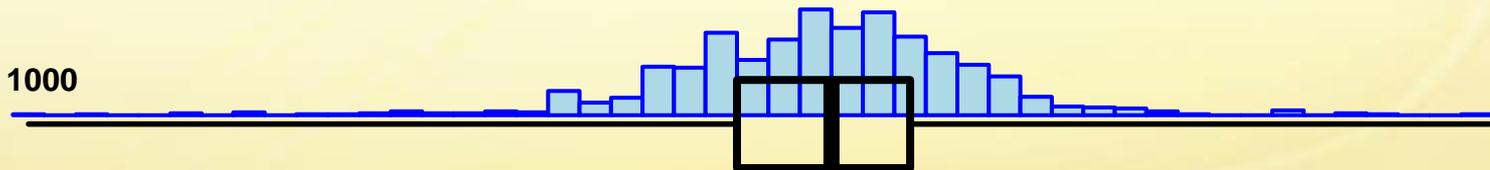
$n = 10$



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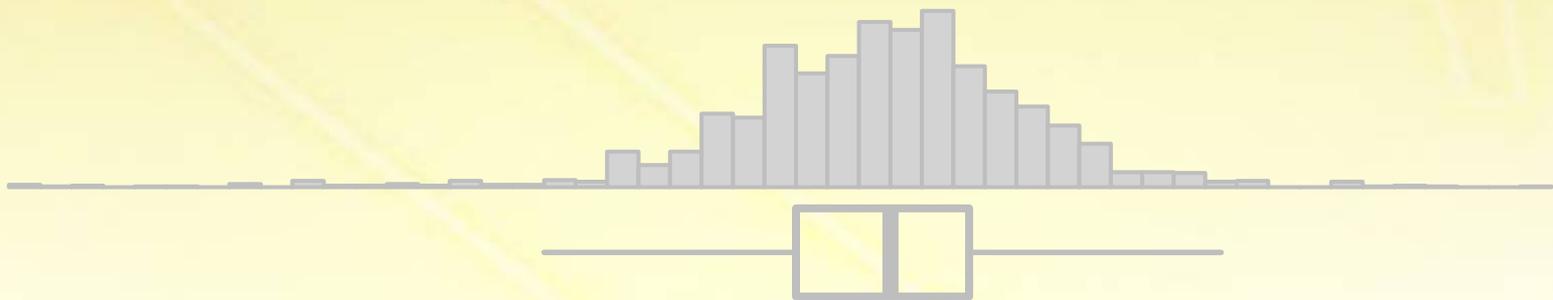
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

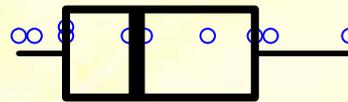
Heights of girls aged 12

Population distribution: The unseen world

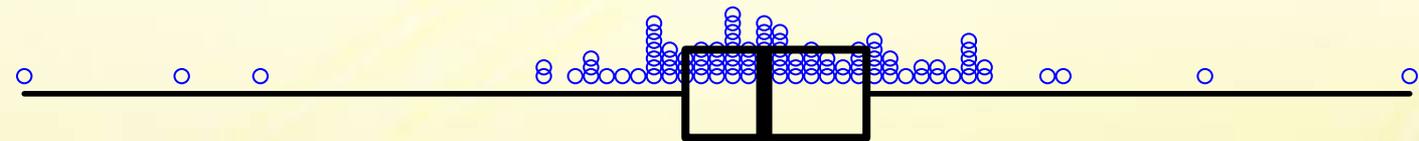


Samples of size:

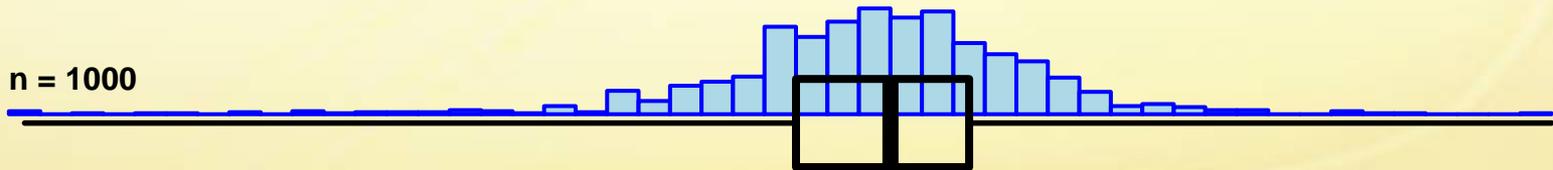
$n = 10$



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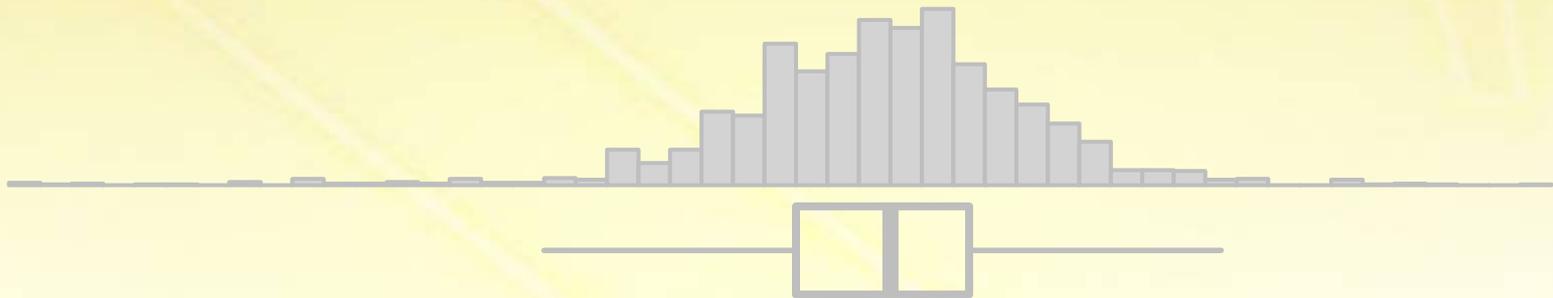
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

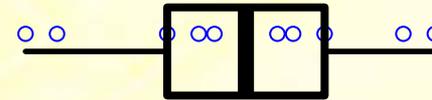
Heights of girls aged 12

Population distribution: The unseen world

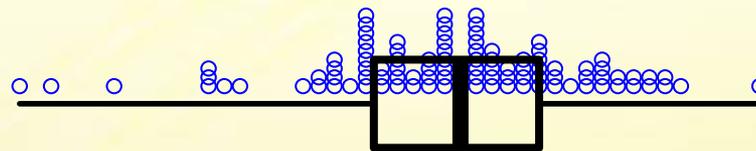


Samples of size:

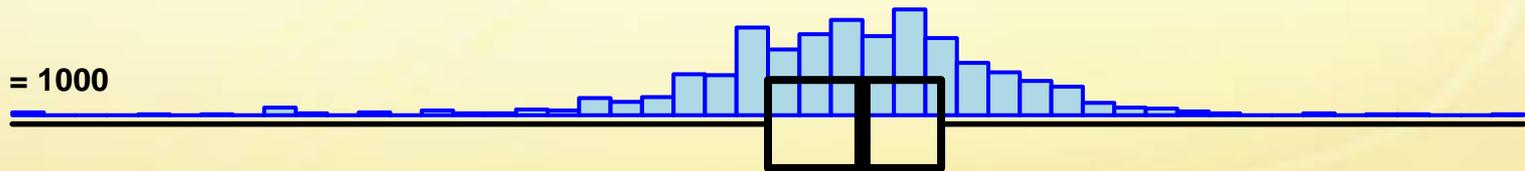
$n = 10$



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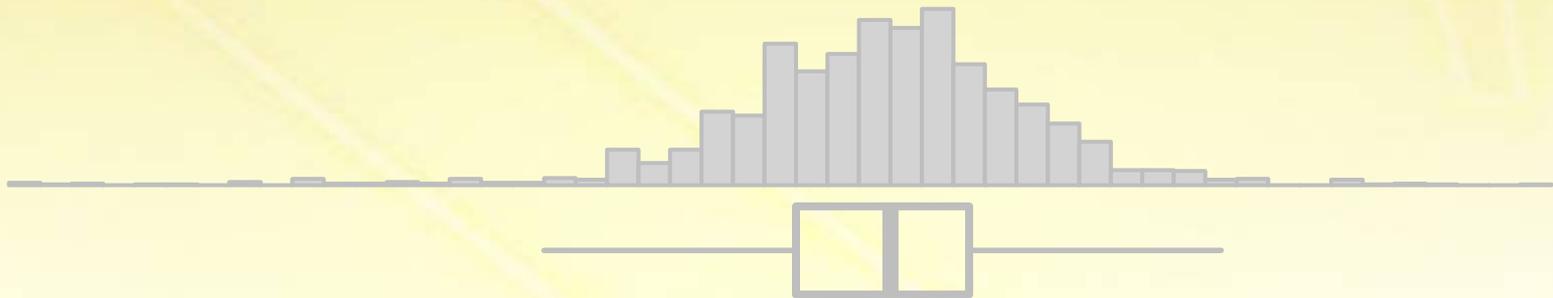
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

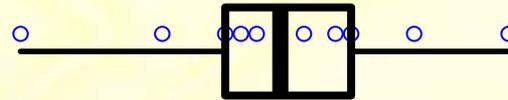
Heights of girls aged 12

Population distribution: The unseen world

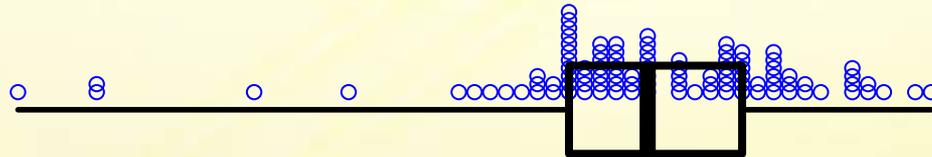


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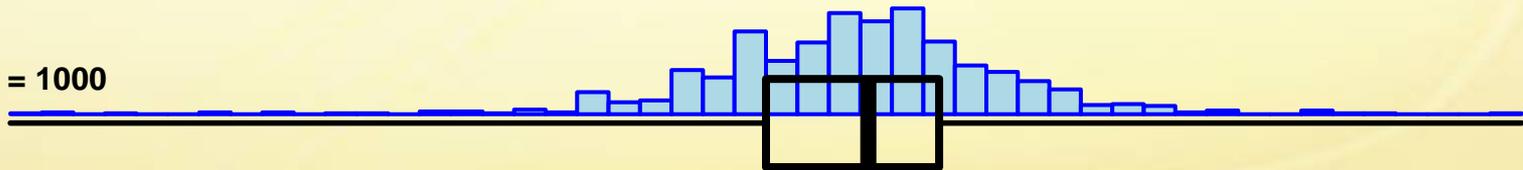
$n = 10$



$n = 100$



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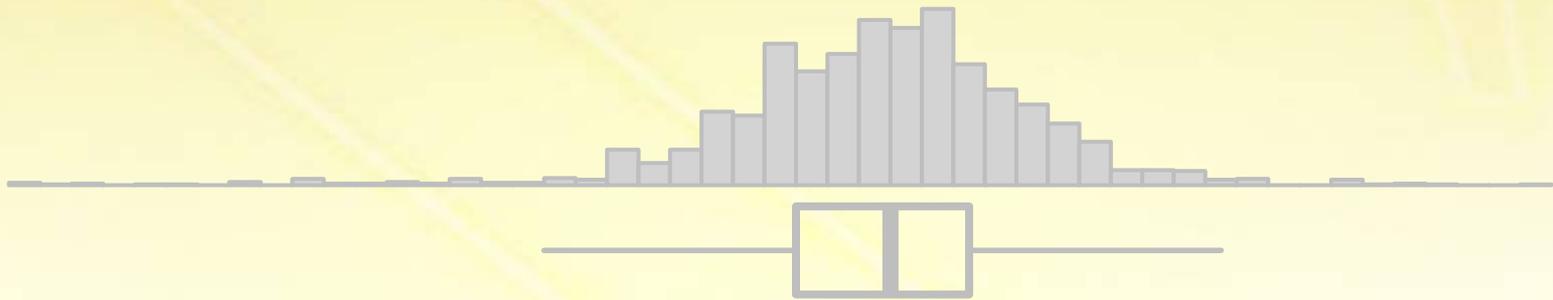
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

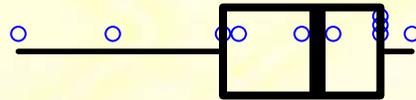
Heights of girls aged 12

Population distribution: The unseen world

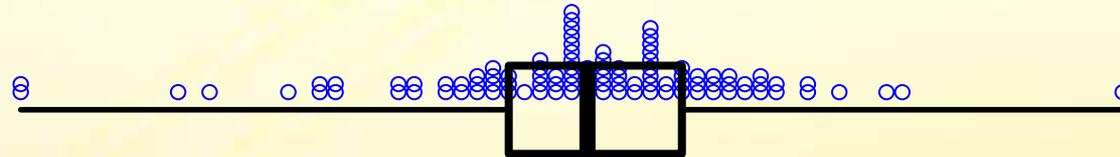


Samples of size:

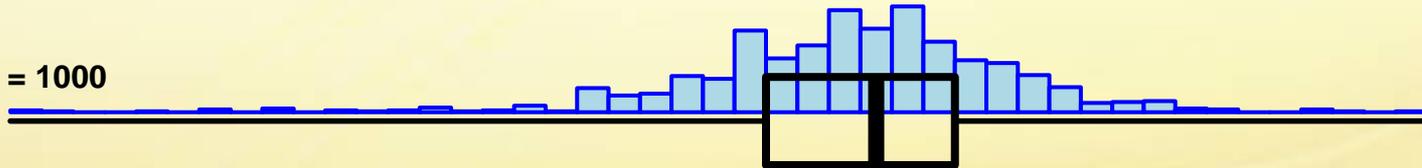
$n = 10$



$n = 100$



$n = 1000$



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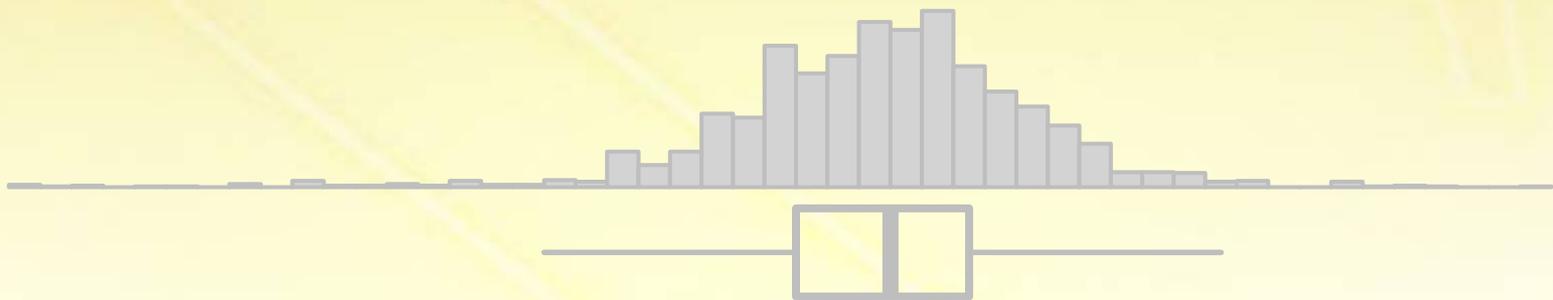
200

Height (cm)

# Dot+Box Plots: The Effect of Sample Size

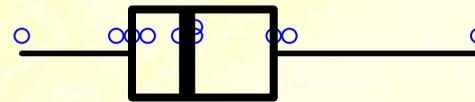
Heights of girls aged 12

Population distribution: The unseen world

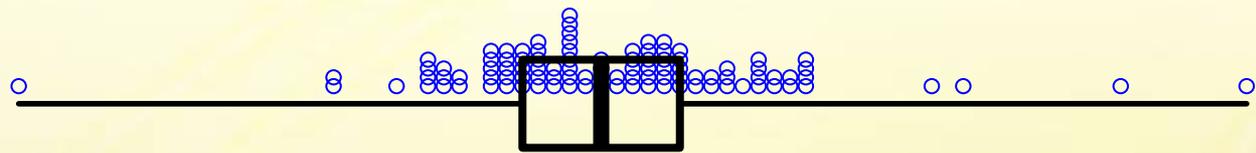


Samples of size:

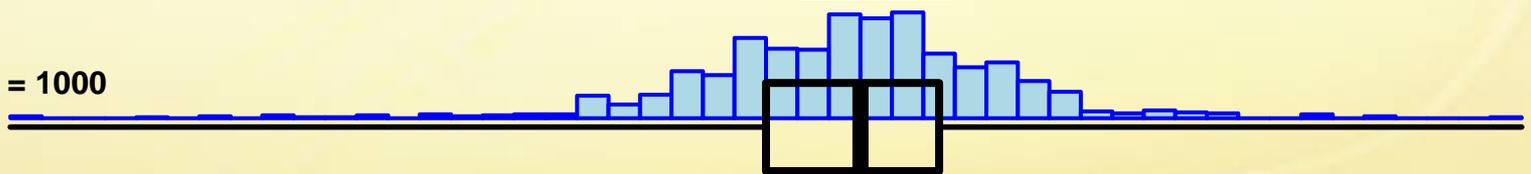
$n = 10$



$n = 100$



$n = 1000$



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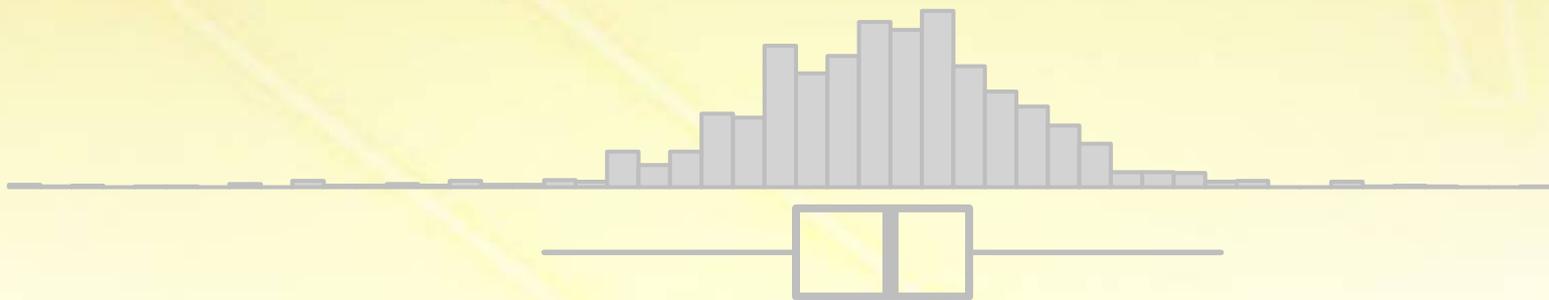
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

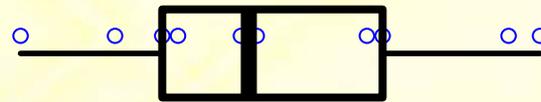
Heights of girls aged 12

Population distribution: The unseen world

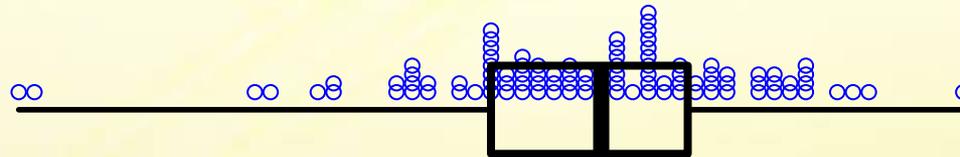


Samples of size:

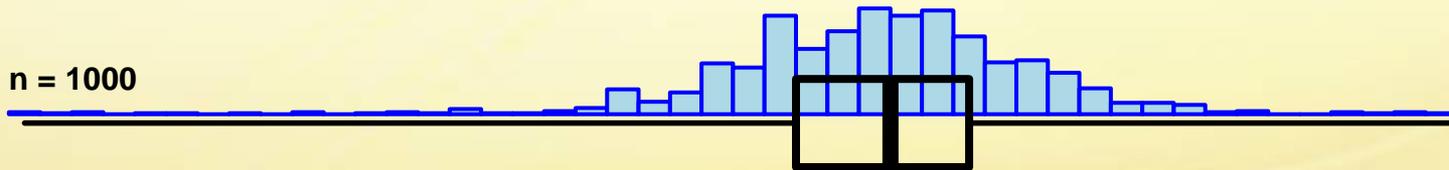
$n = 10$



$n = 100$



$n = 1000$



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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

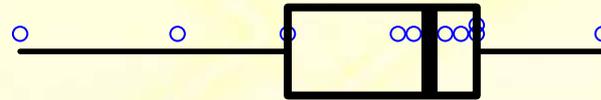
Heights of girls aged 12

Population distribution: The unseen world

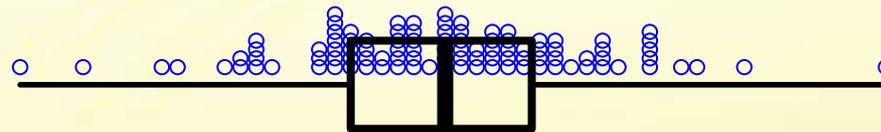


Samples of size:

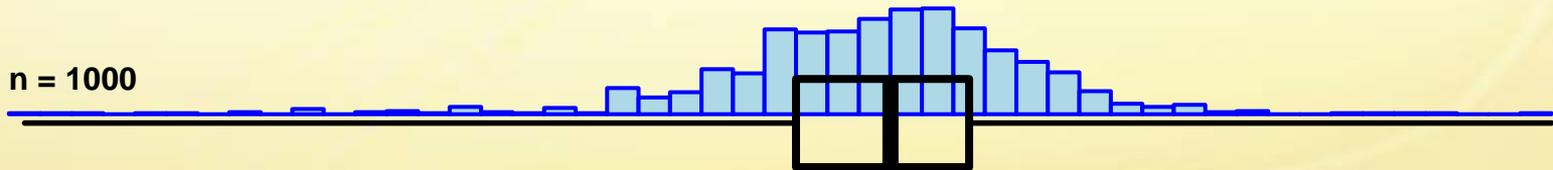
$n = 10$



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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

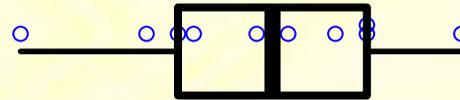
Heights of girls aged 12

Population distribution: The unseen world

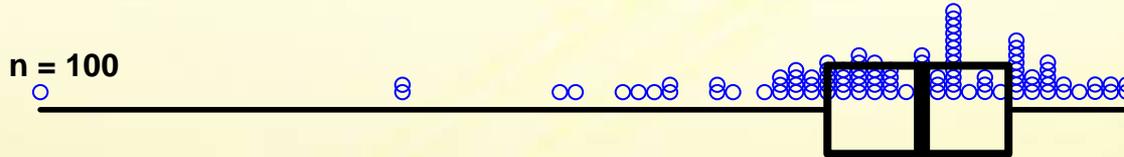


Samples of size:

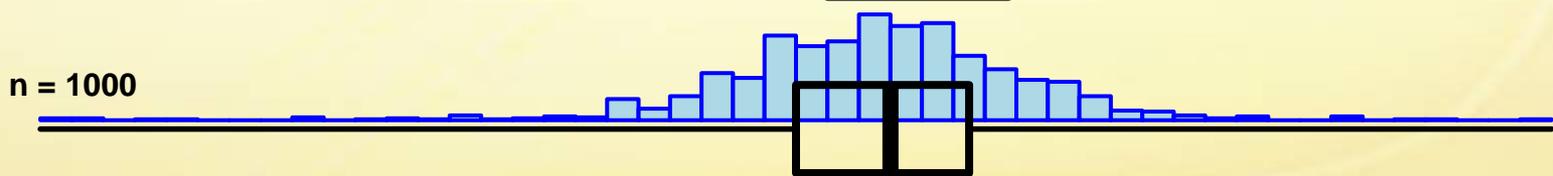
$n = 10$



$n = 100$



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100

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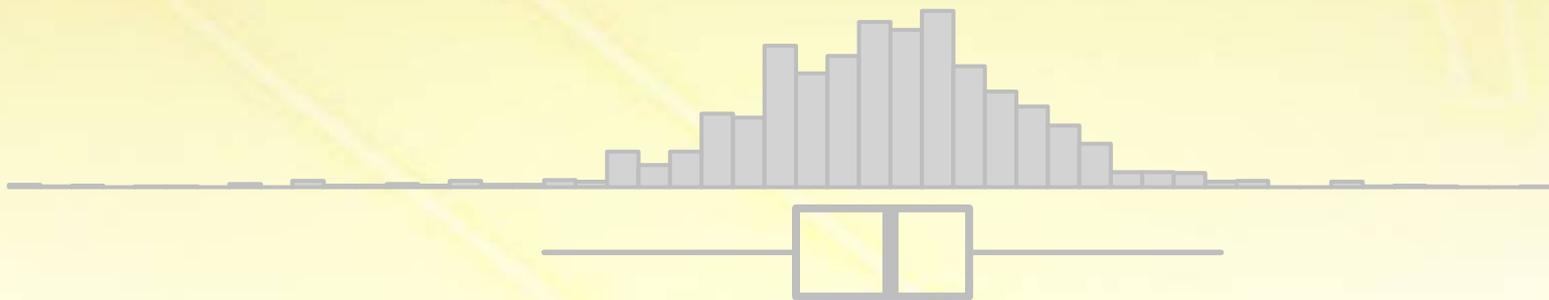
200

Height (cm)

# Dot+Box Plots: The Effect of Sample Size

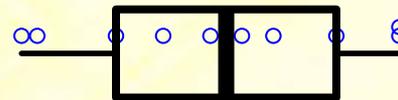
Heights of girls aged 12

Population distribution: The unseen world



Samples of size:

$n = 10$



$n = 100$



$n = 1000$



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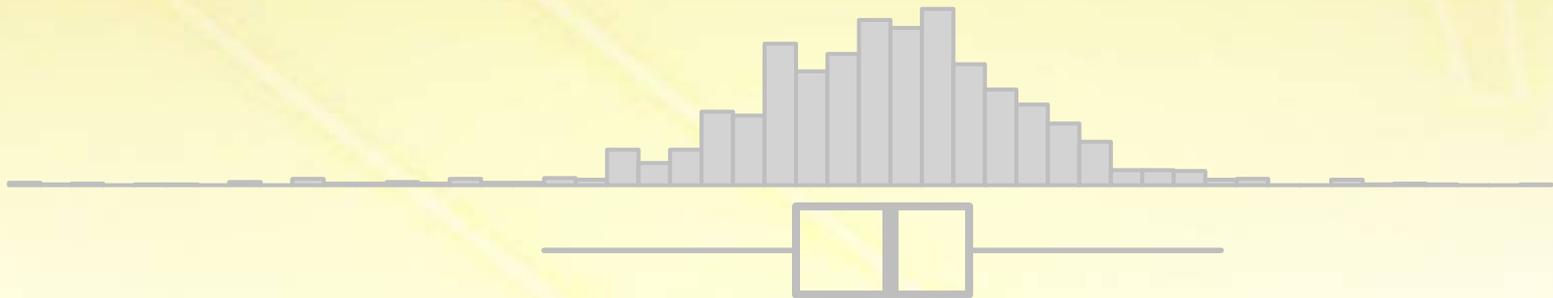
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Height (cm)

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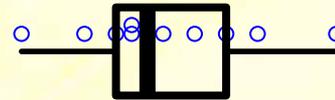
Heights of girls aged 12

Population distribution: The unseen world

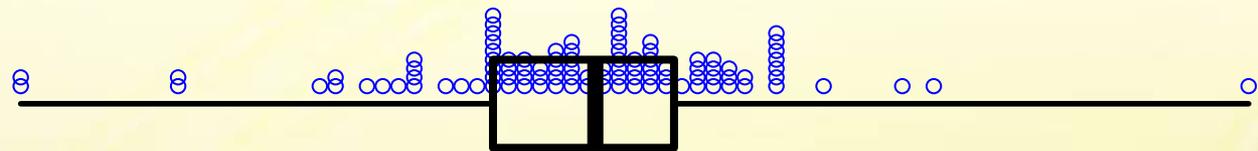


Samples of size:

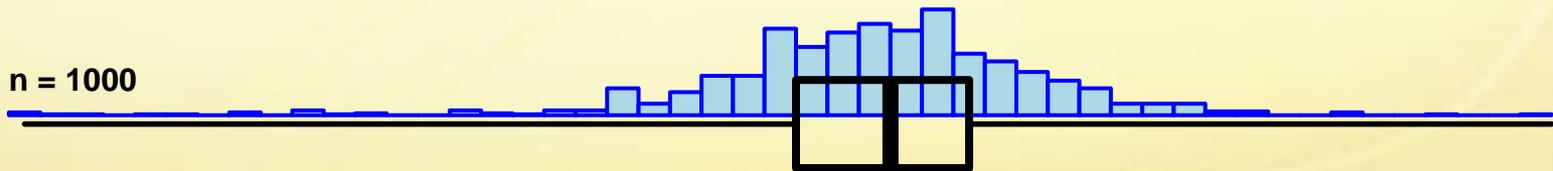
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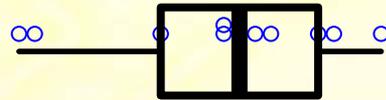
Heights of girls aged 12

Population distribution: The unseen world

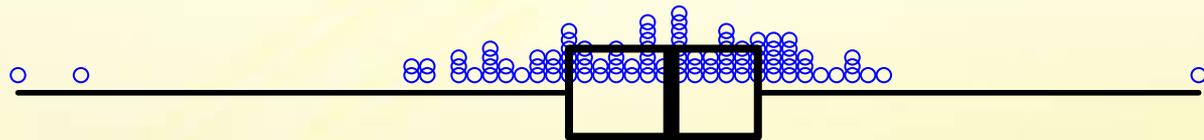


Samples of size:

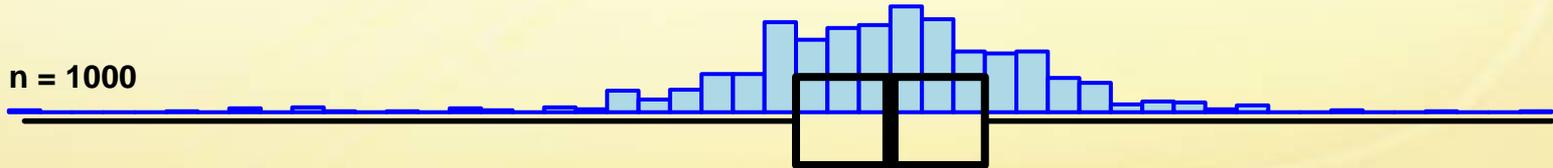
$n = 10$



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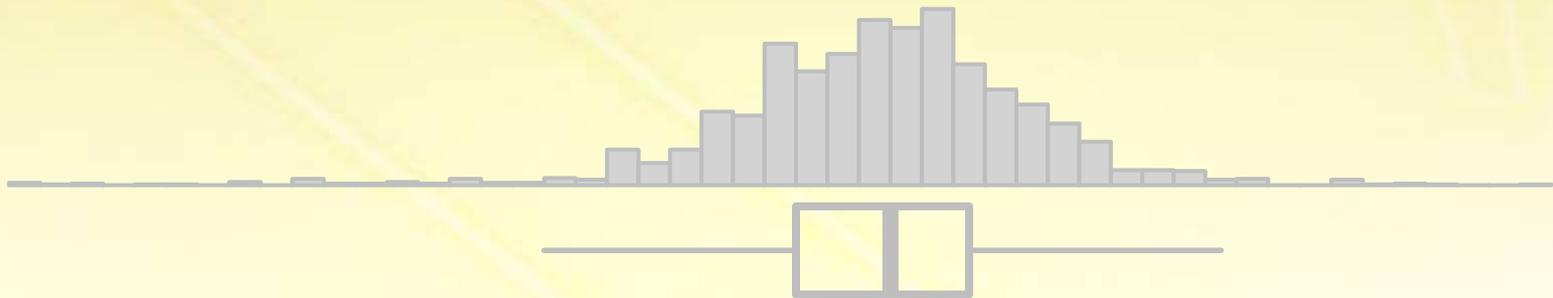
200

Height (cm)

# Dot+Box Plots: The Effect of Sample Size

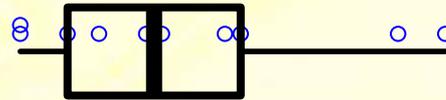
Heights of girls aged 12

Population distribution: The unseen world

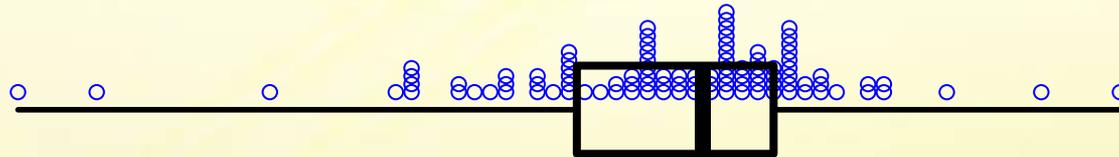


Samples of size:

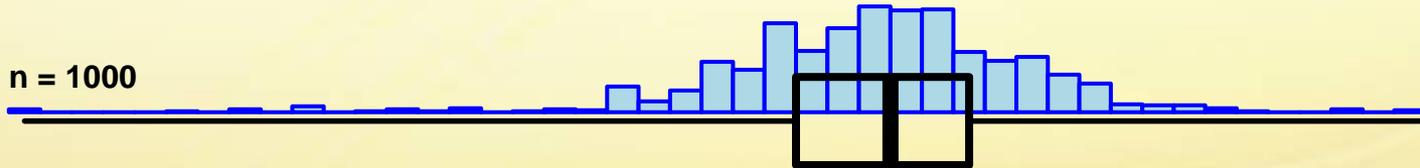
$n = 10$



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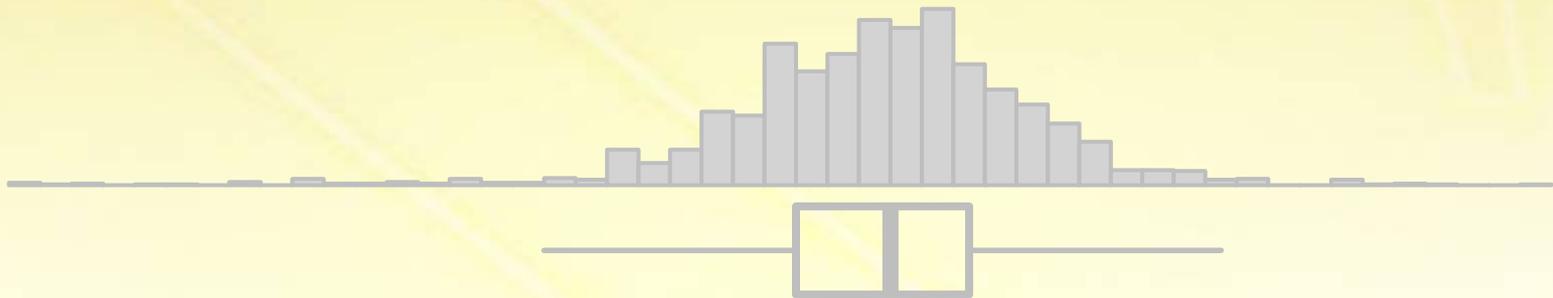
200

Height (cm)

# Dot+Box Plots: The Effect of Sample Size

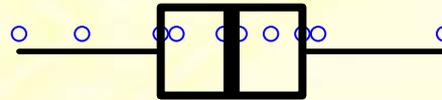
Heights of girls aged 12

Population distribution: The unseen world

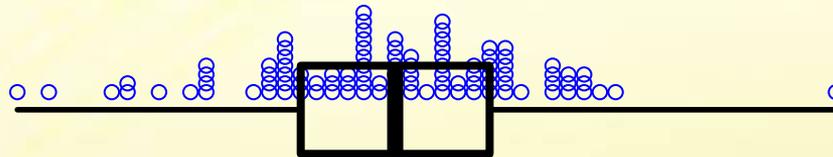


Samples of size:

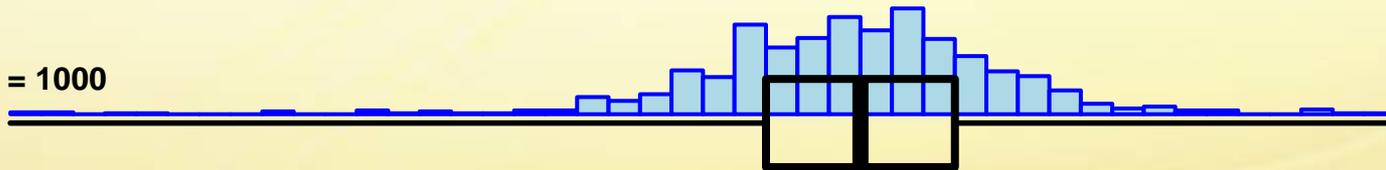
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$n = 100$



$n = 1000$



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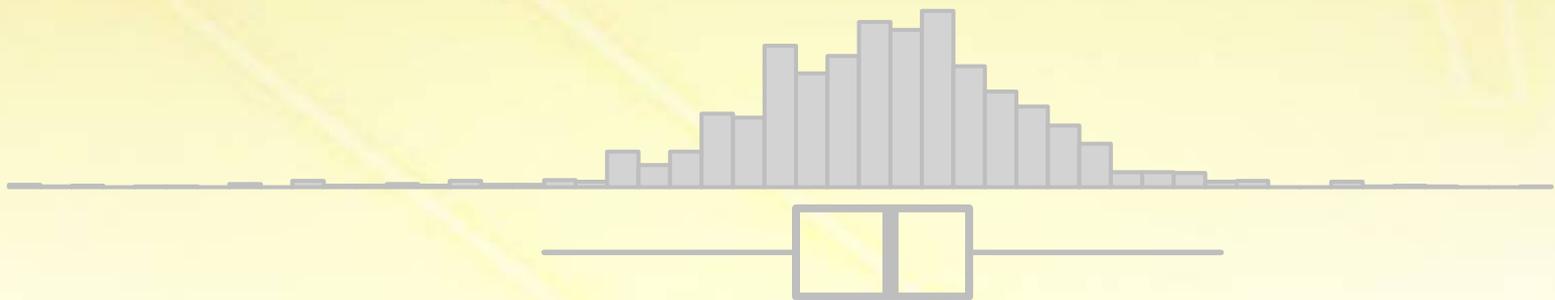
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

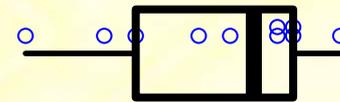
Heights of girls aged 12

Population distribution: The unseen world

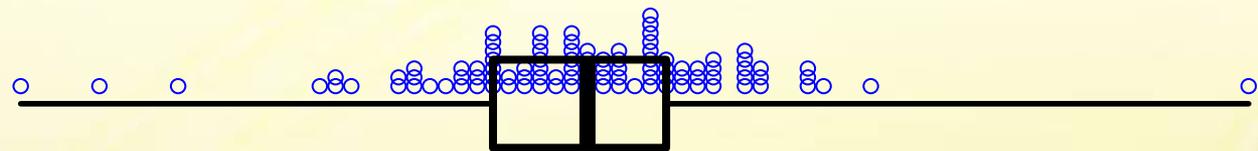


Samples of size:

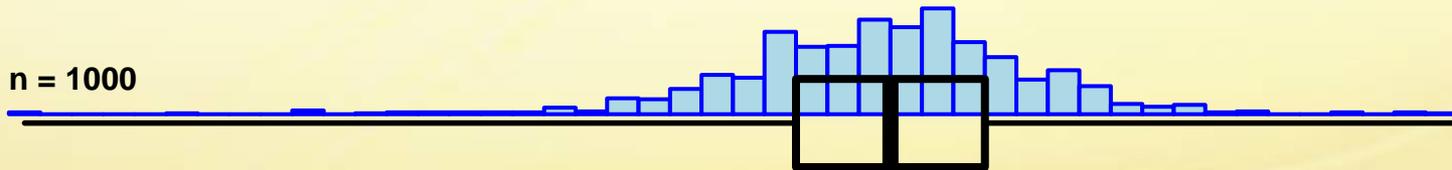
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$n = 100$



$n = 1000$



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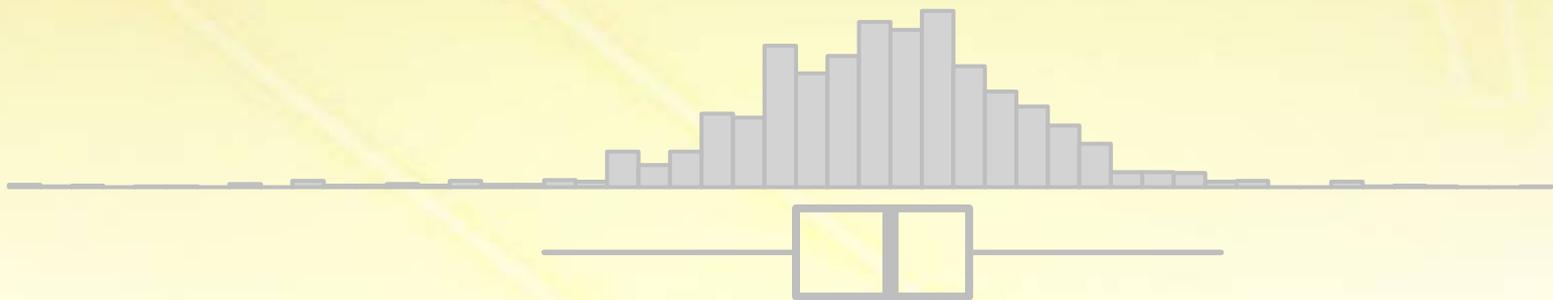
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

Heights of girls aged 12

Population distribution: The unseen world

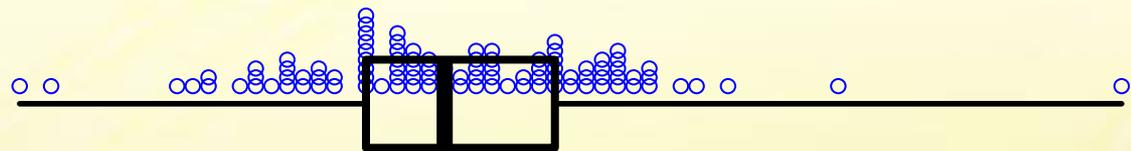


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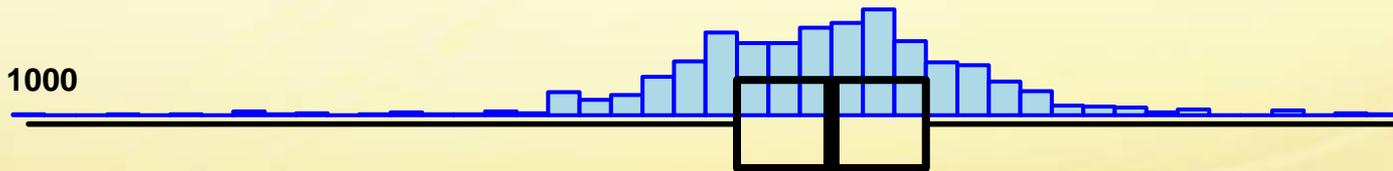
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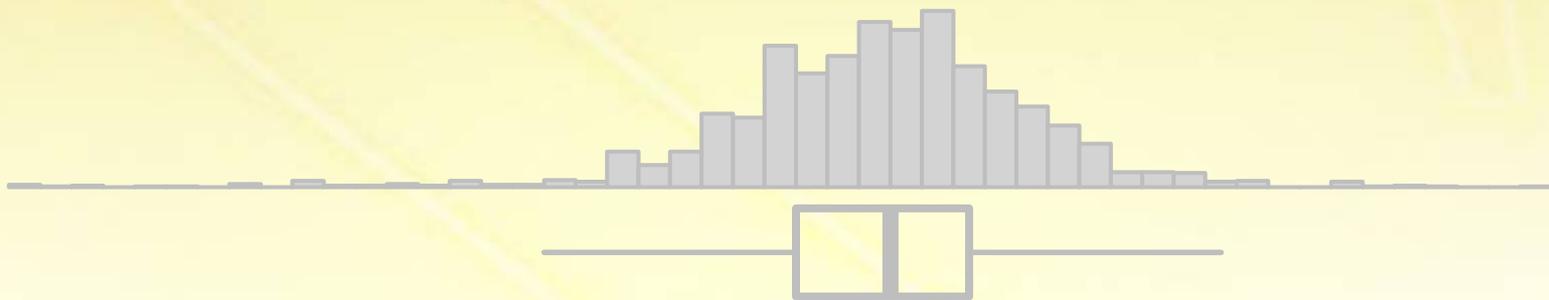
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

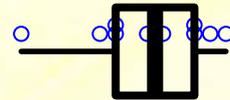
Heights of girls aged 12

Population distribution: The unseen world

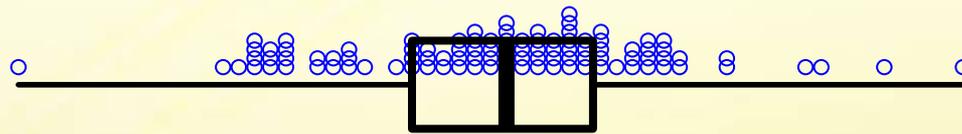


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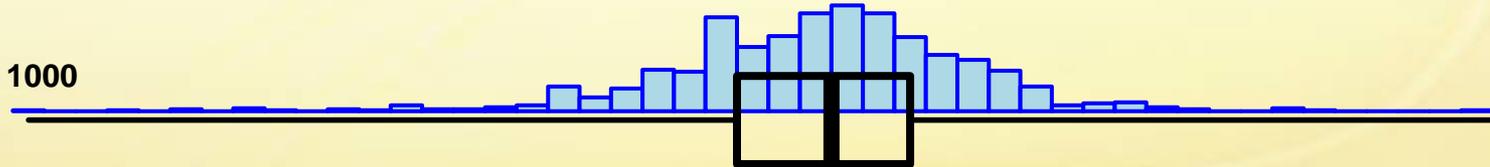
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$n = 100$



$n = 1000$



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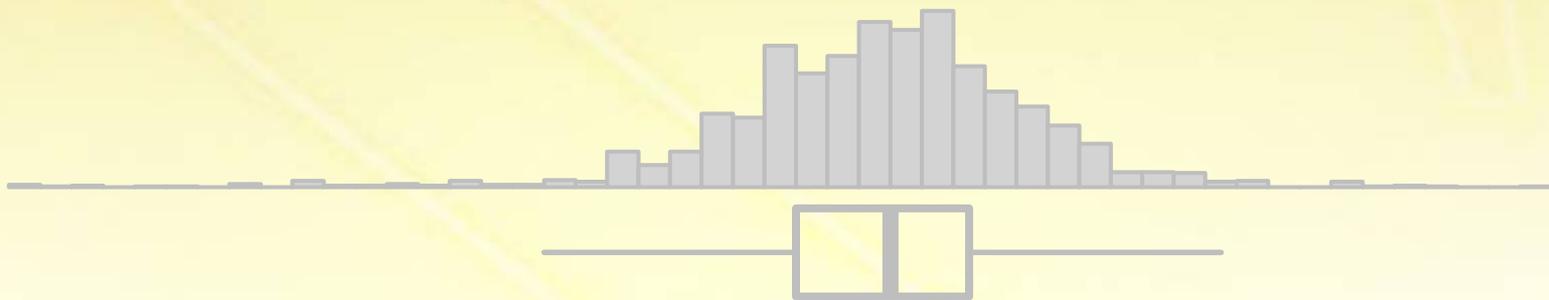
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

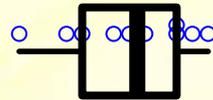
Heights of girls aged 12

Population distribution: The unseen world

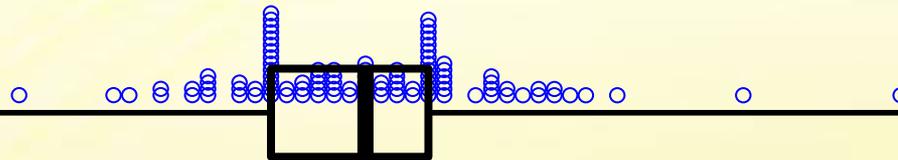


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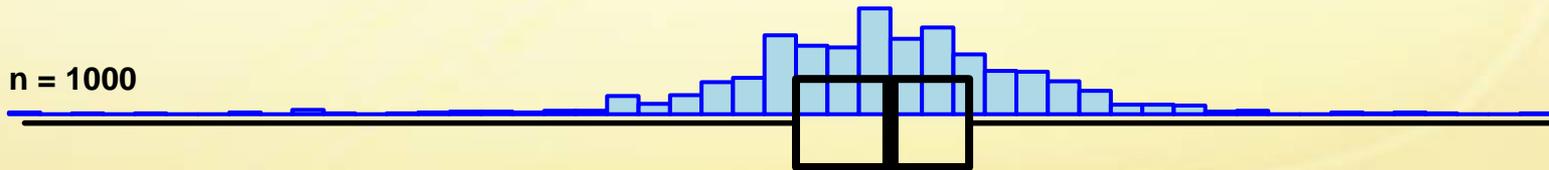
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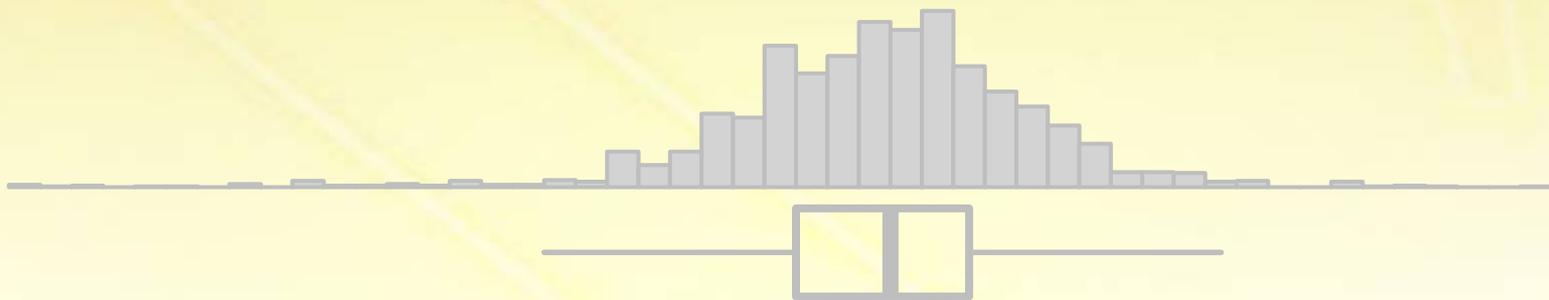
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

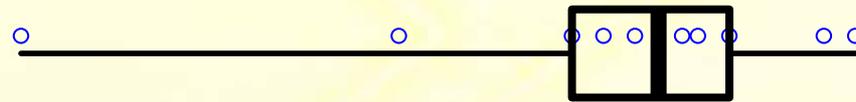
Heights of girls aged 12

Population distribution: The unseen world

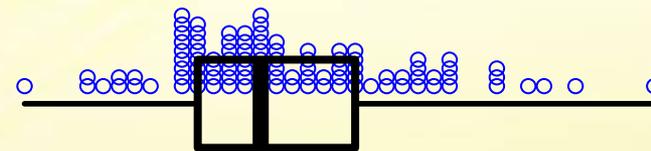


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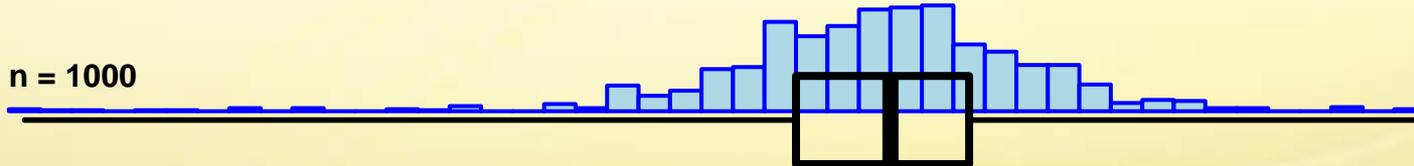
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$n = 100$



$n = 1000$



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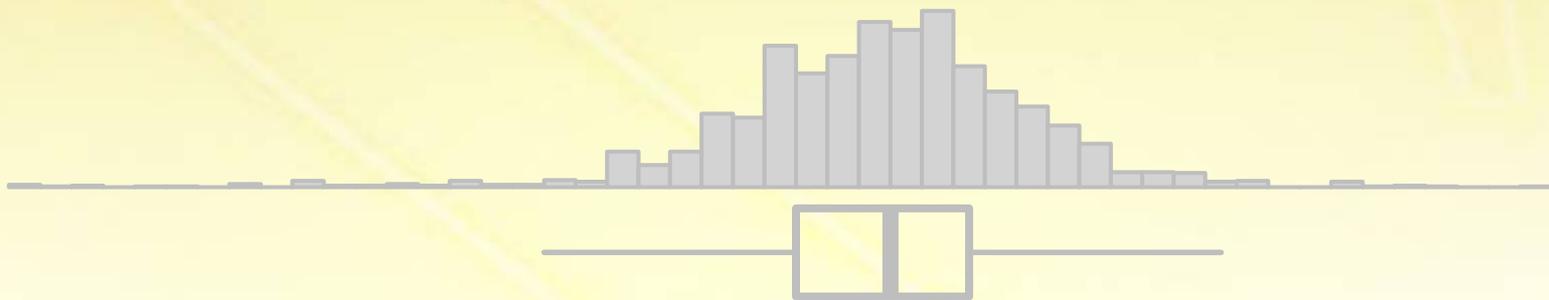
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

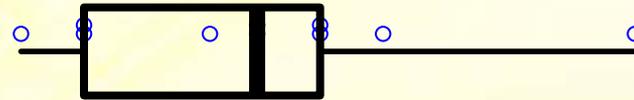
Heights of girls aged 12

Population distribution: The unseen world

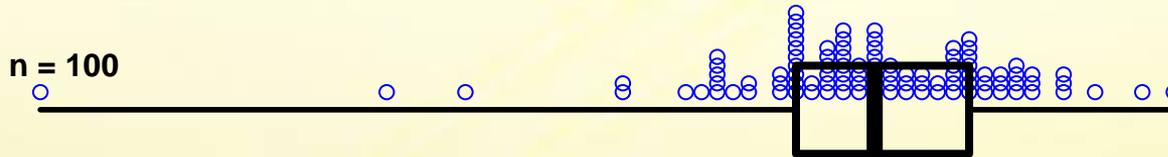


Samples of size:

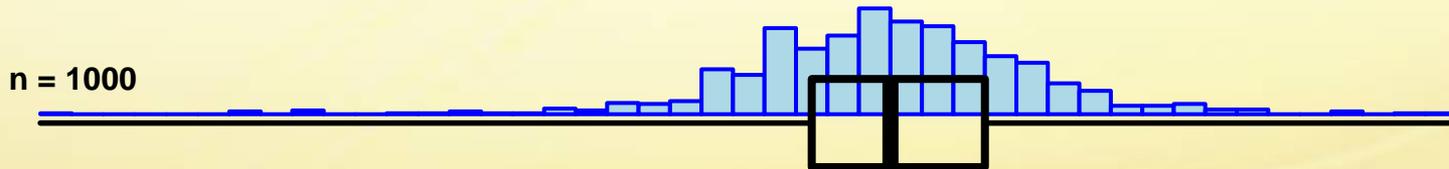
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$n = 100$



$n = 1000$



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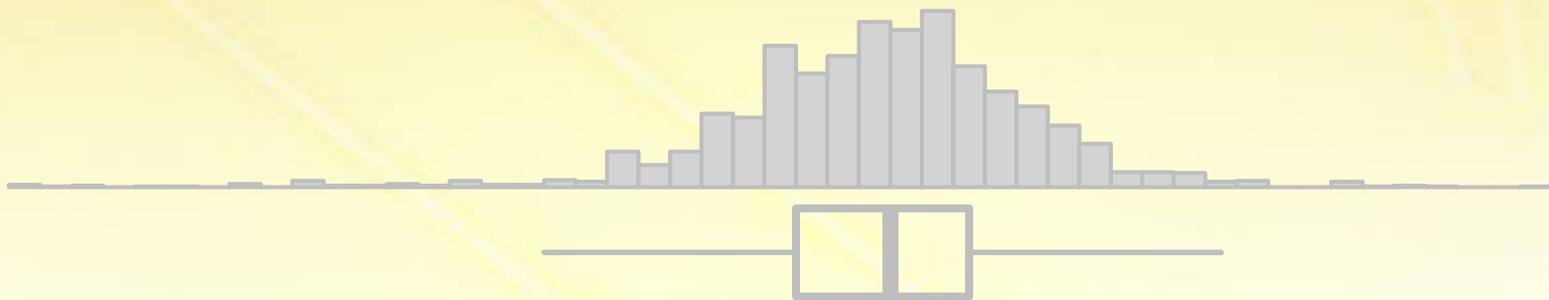
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

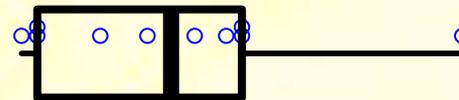
Heights of girls aged 12

Population distribution: The unseen world

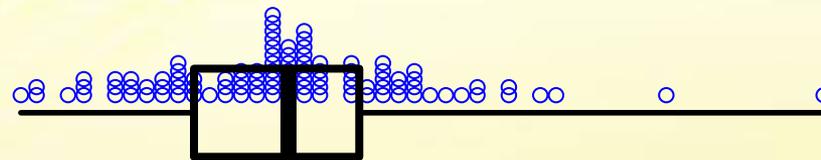


Samples of size:

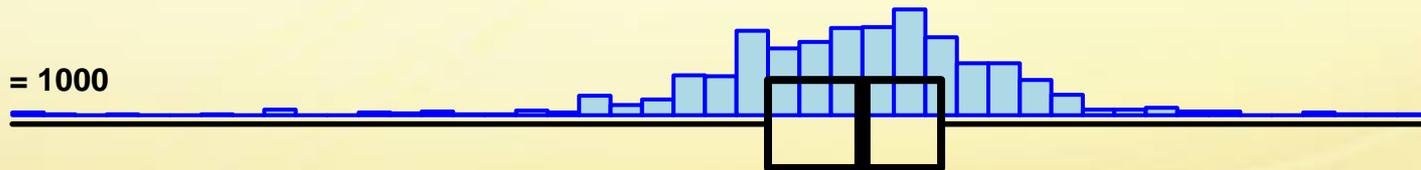
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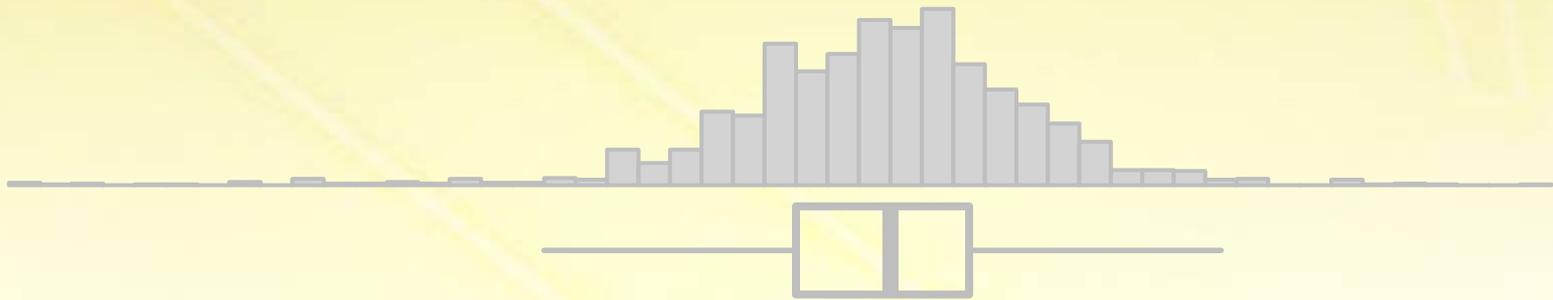
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

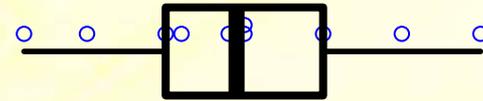
Heights of girls aged 12

Population distribution: The unseen world

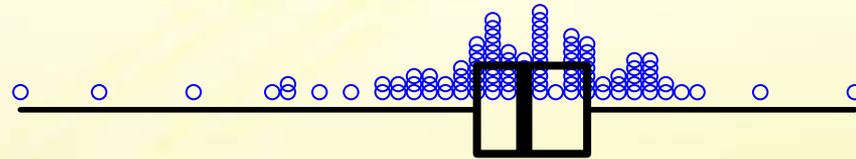


Samples of size:

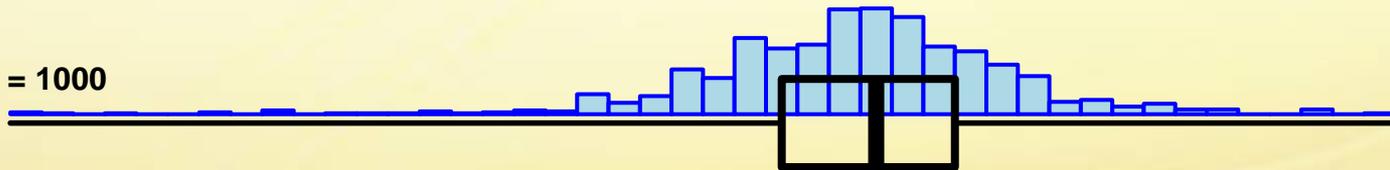
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$n = 100$



$n = 1000$



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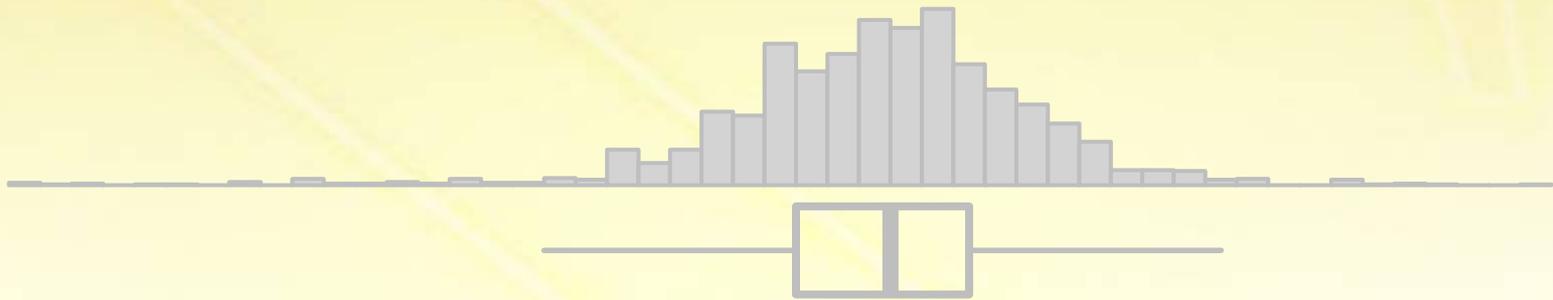
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

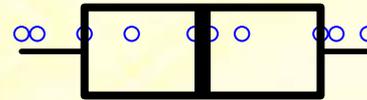
Heights of girls aged 12

Population distribution: The unseen world

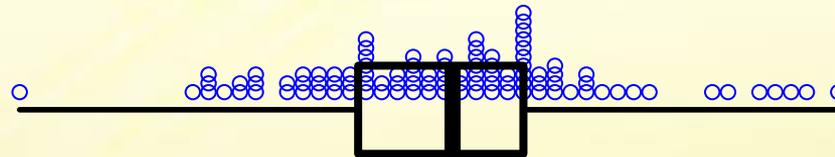


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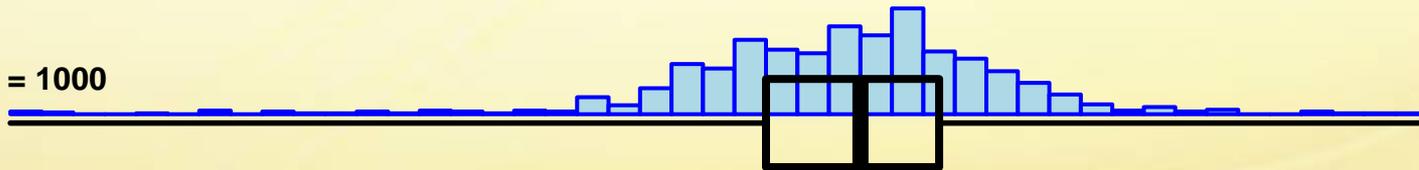
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$n = 100$



$n = 1000$



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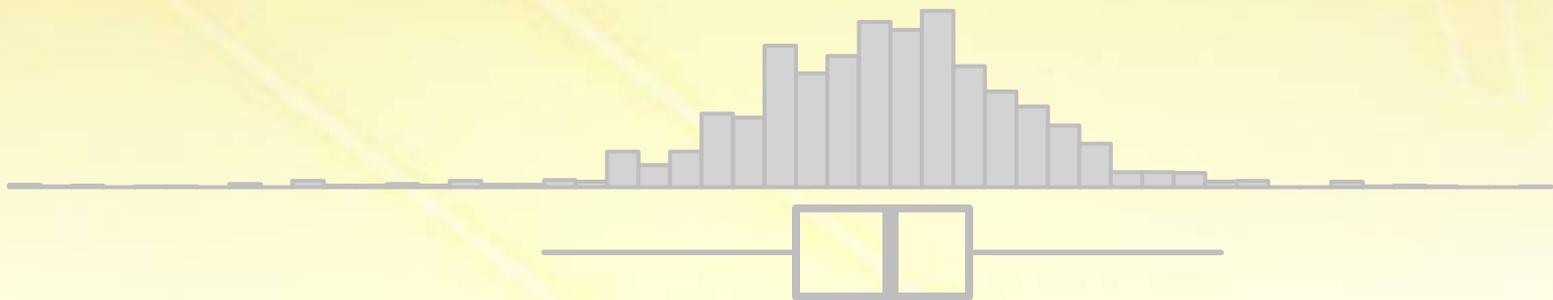
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

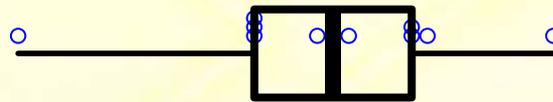
Heights of girls aged 12

Population distribution: The unseen world

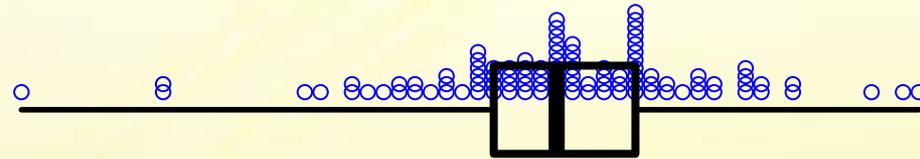


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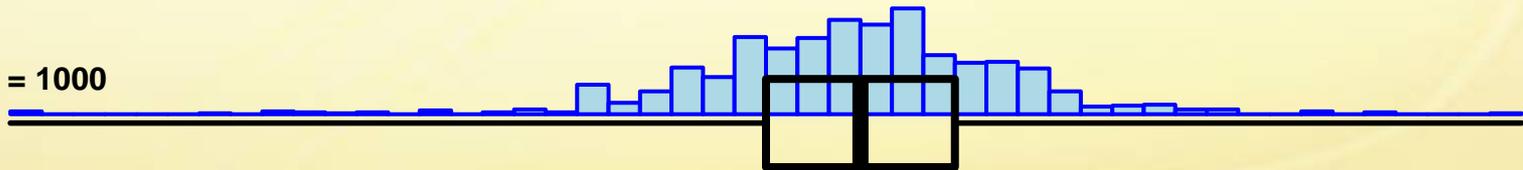
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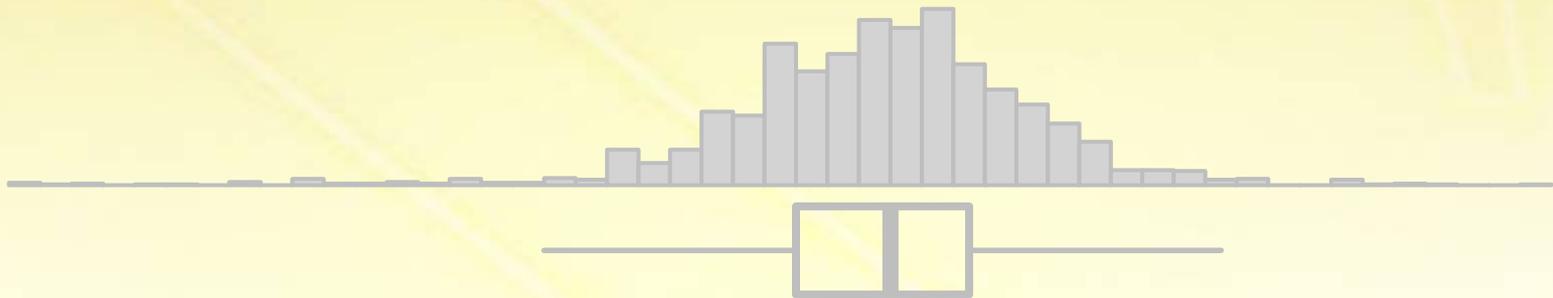
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

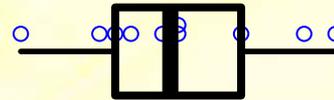
Heights of girls aged 12

Population distribution: The unseen world

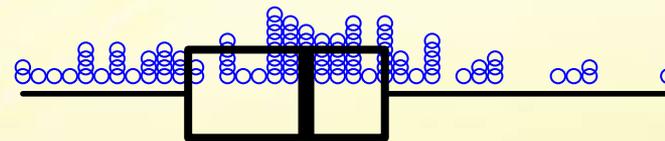


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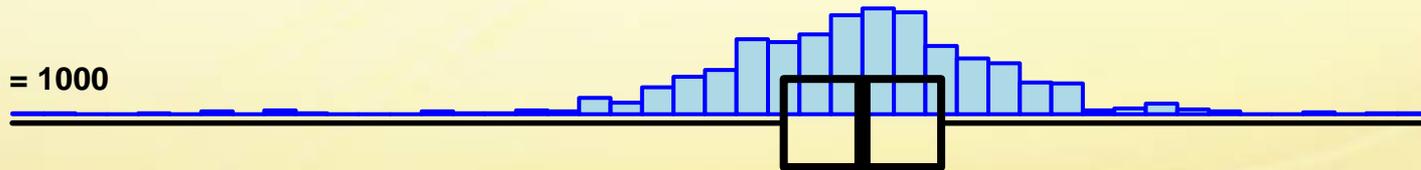
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$n = 100$



$n = 1000$



100

120

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Height (cm)

160

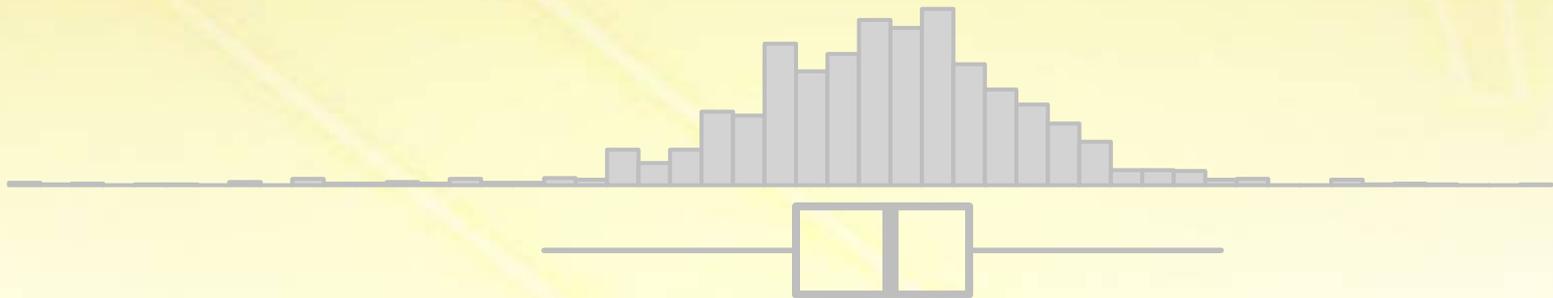
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# Dot+Box Plots: The Effect of Sample Size

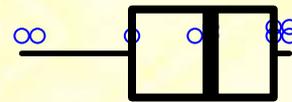
Heights of girls aged 12

Population distribution: The unseen world

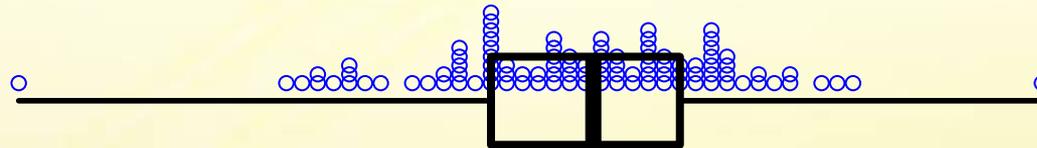


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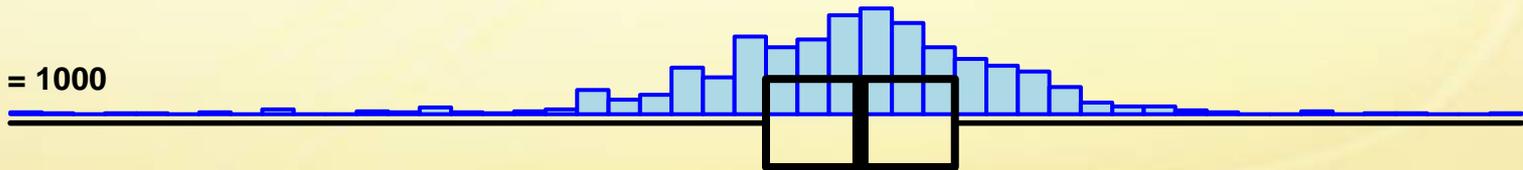
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$n = 100$



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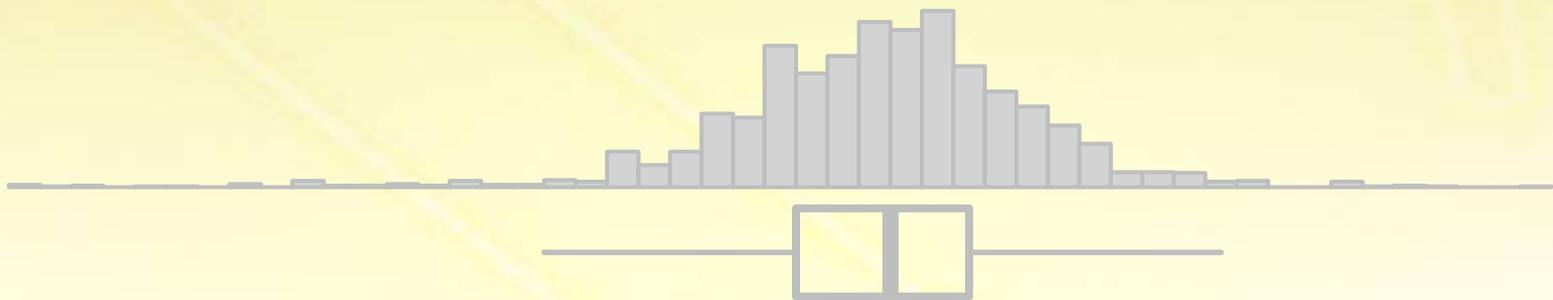
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

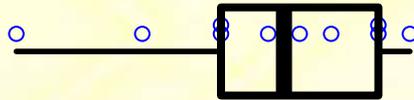
Heights of girls aged 12

Population distribution: The unseen world

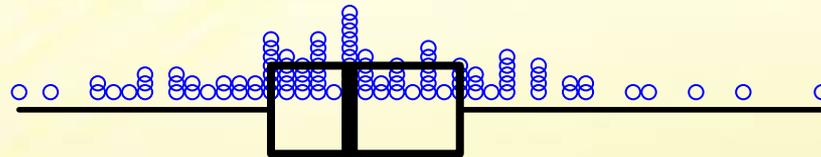


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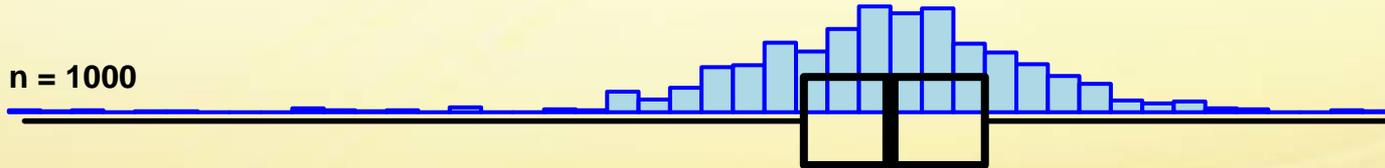
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$n = 100$



$n = 1000$



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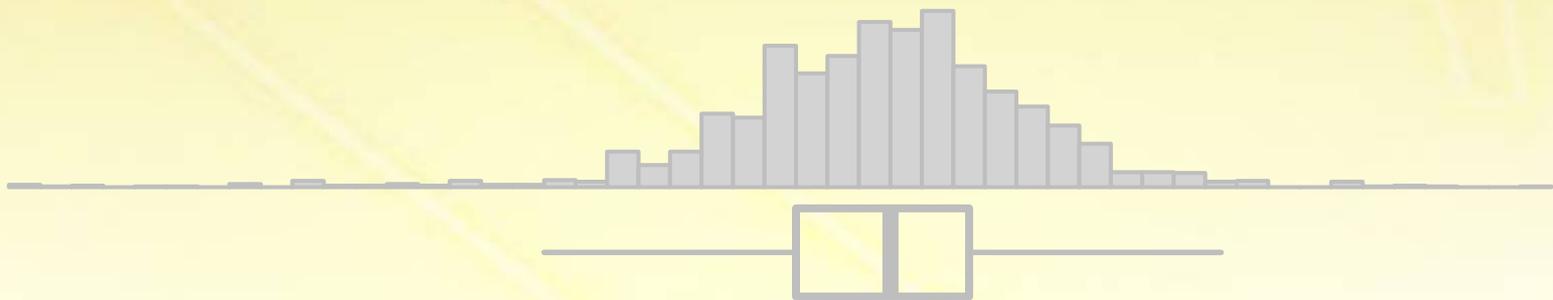
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

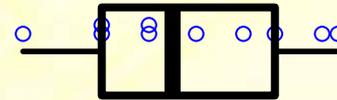
Heights of girls aged 12

Population distribution: The unseen world

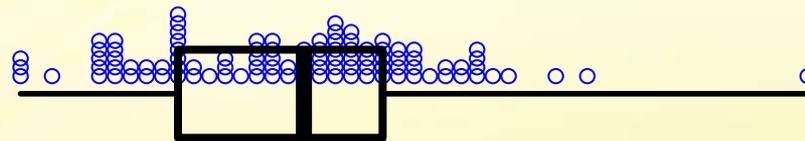


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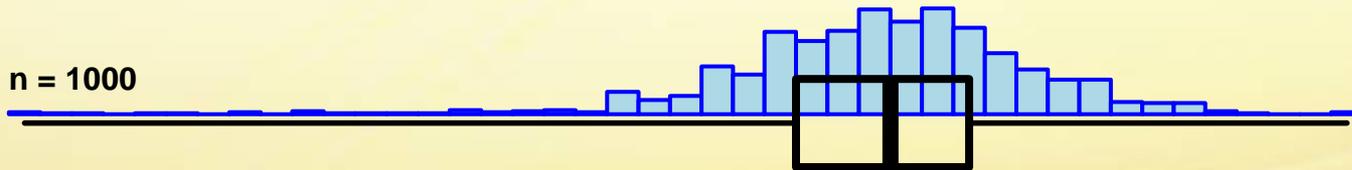
$n = 10$



$n = 100$



$n = 1000$



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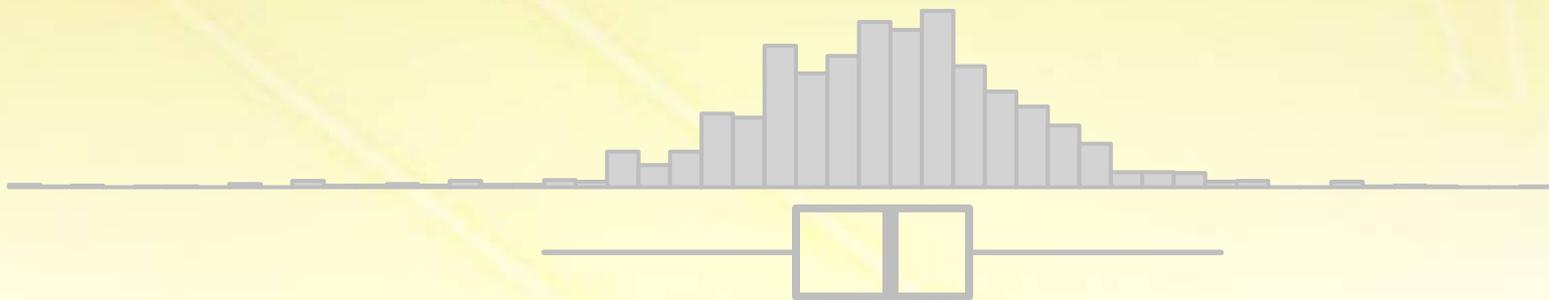
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

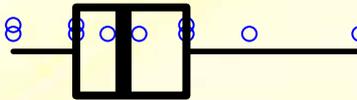
Heights of girls aged 12

Population distribution: The unseen world

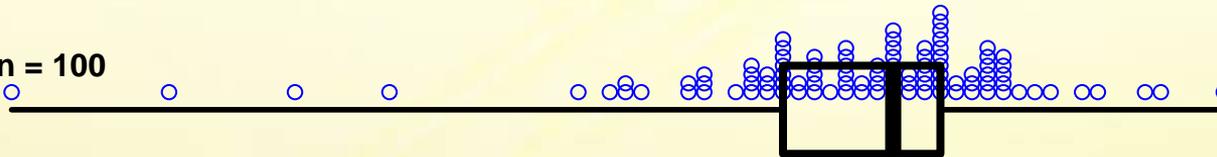


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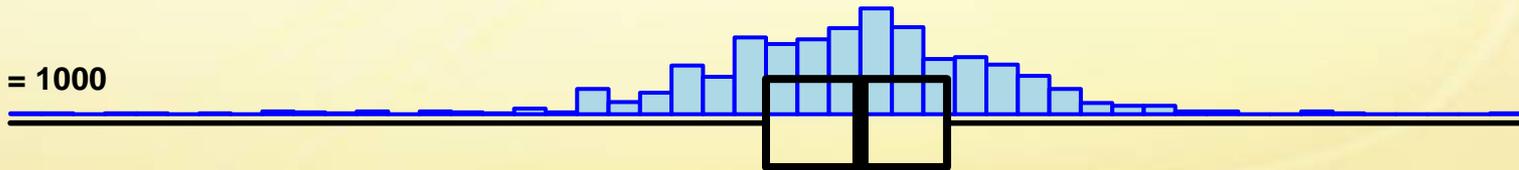
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$n = 100$



$n = 1000$



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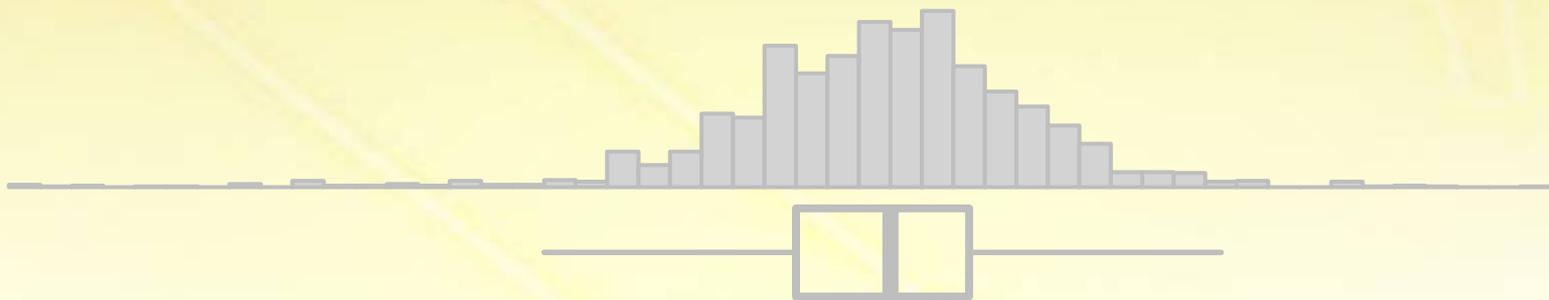
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

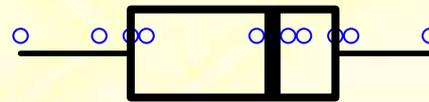
Heights of girls aged 12

Population distribution: The unseen world

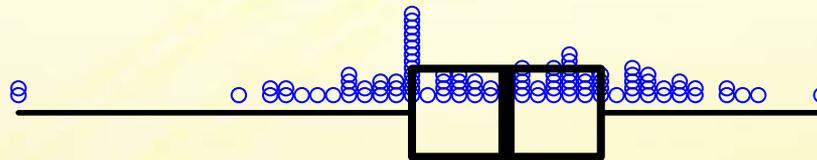


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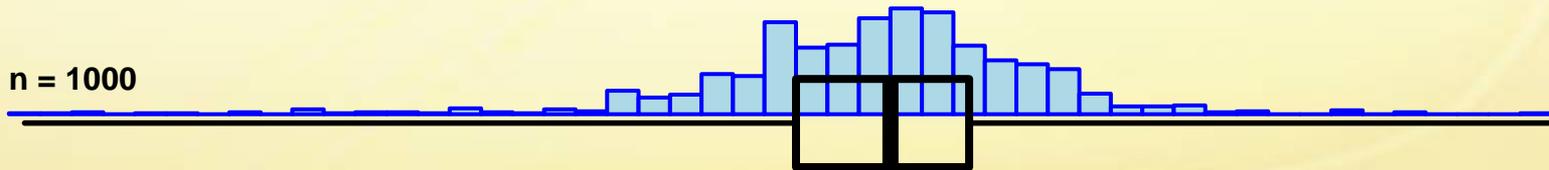
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$n = 100$



$n = 1000$



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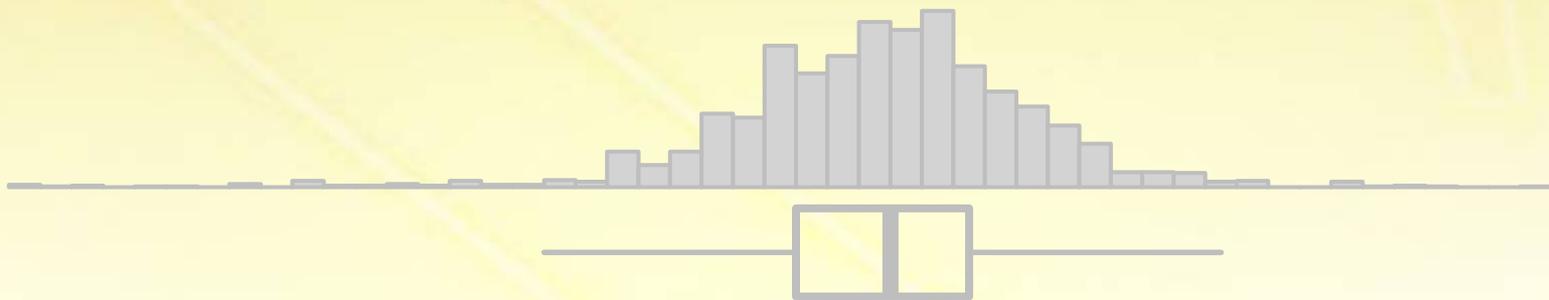
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

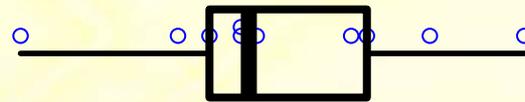
Heights of girls aged 12

Population distribution: The unseen world

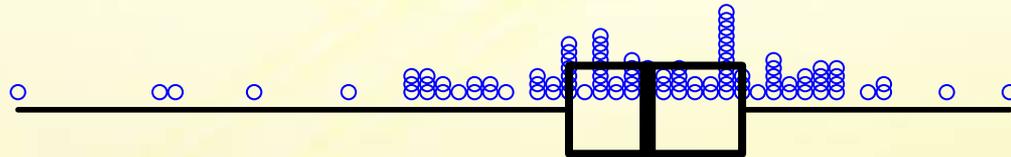


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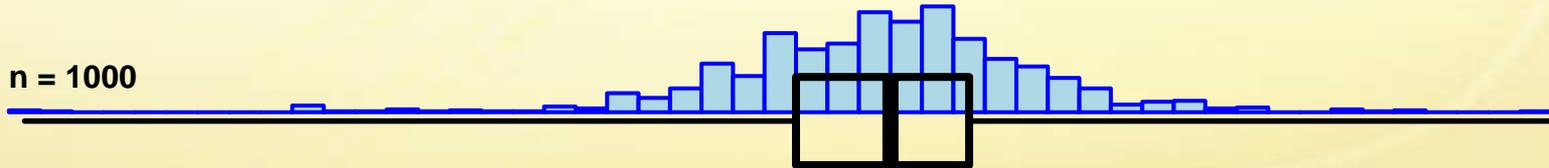
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$n = 100$



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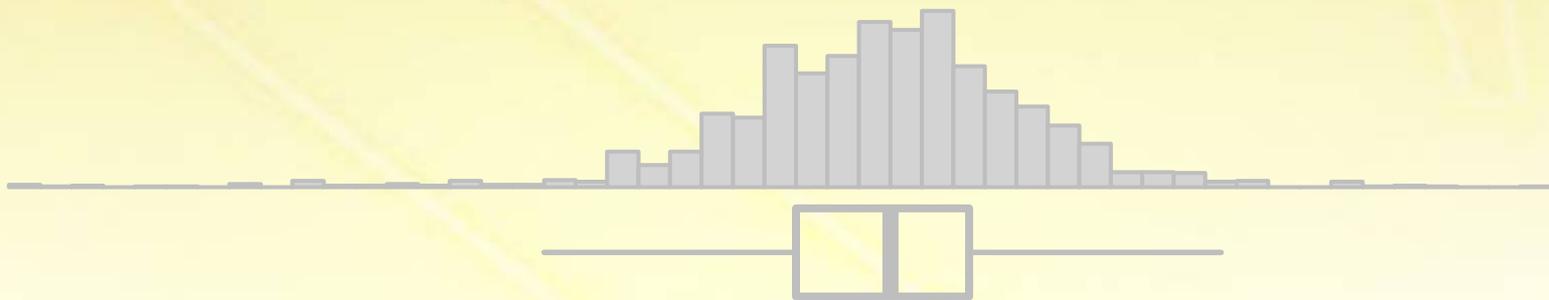
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

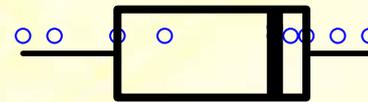
Heights of girls aged 12

Population distribution: The unseen world

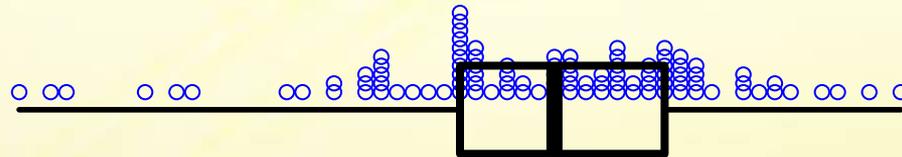


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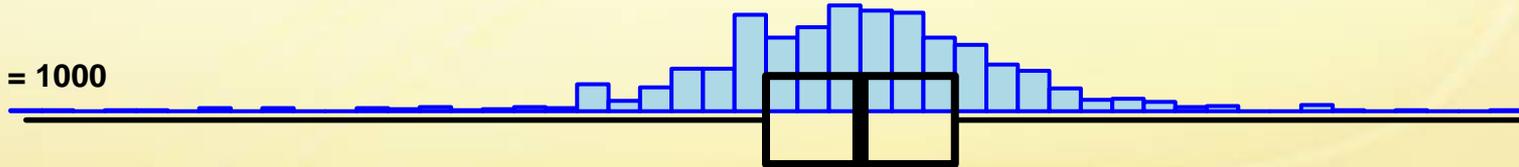
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$n = 100$



$n = 1000$



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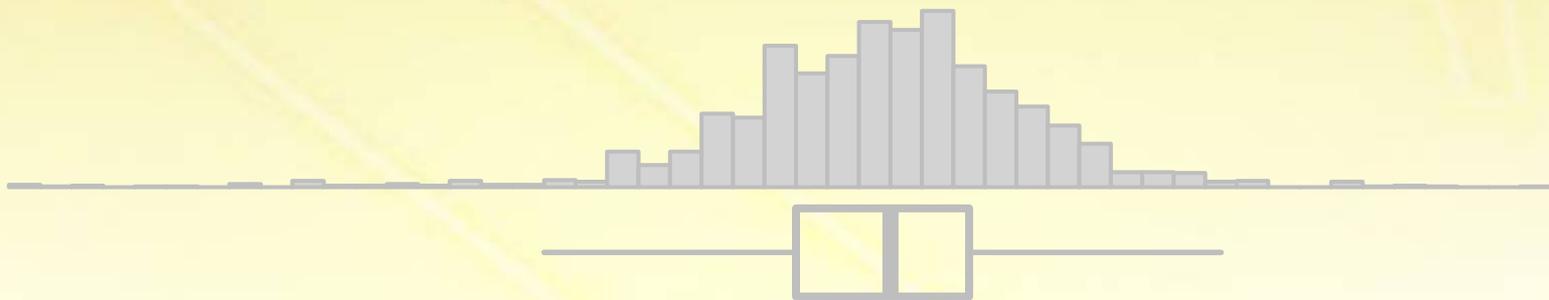
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

Heights of girls aged 12

Population distribution: The unseen world

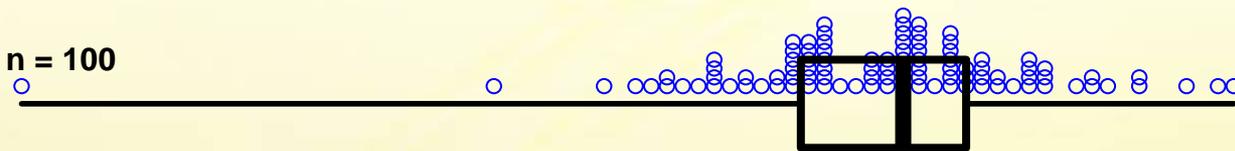


Samples of size:

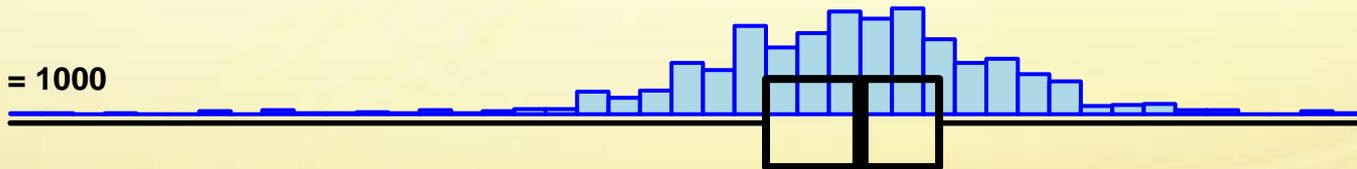
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

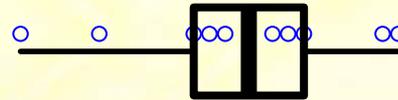
Heights of girls aged 12

Population distribution: The unseen world

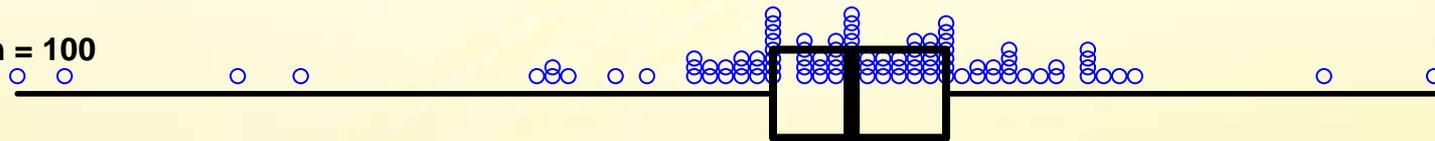


Samples of size:

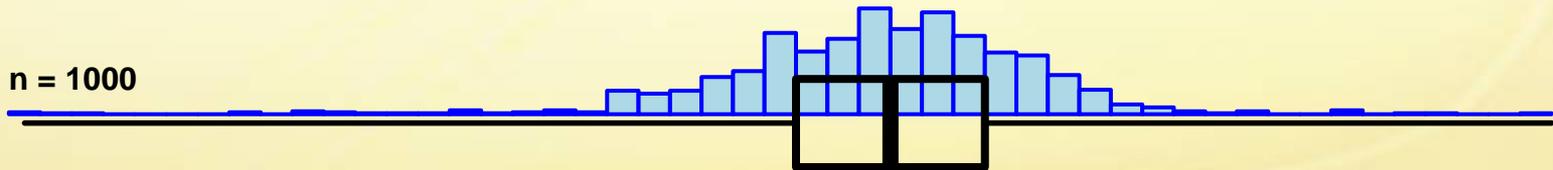
$n = 10$



$n = 100$



$n = 1000$



100

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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

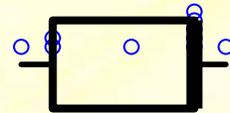
Heights of girls aged 12

Population distribution: The unseen world

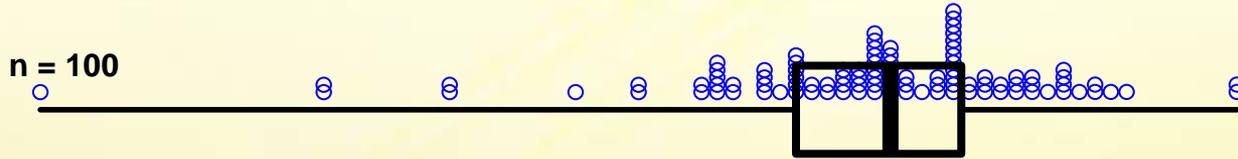


Samples of size:

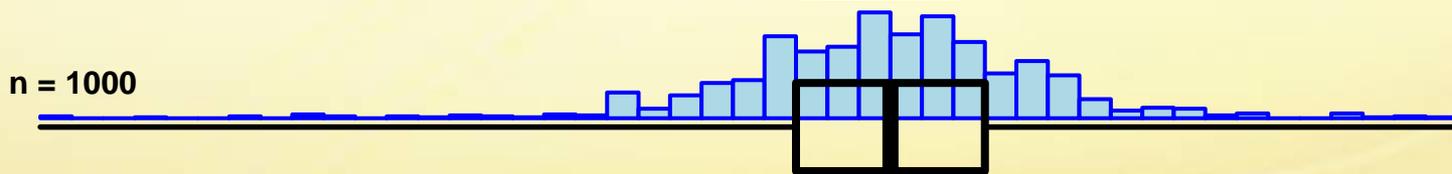
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$n = 100$



$n = 1000$



100

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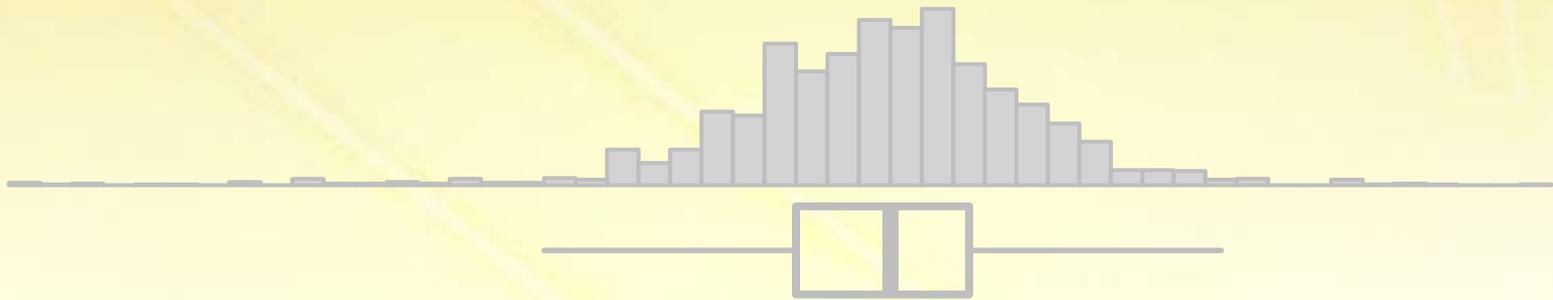
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

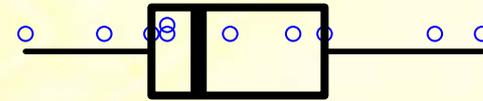
Heights of girls aged 12

Population distribution: The unseen world

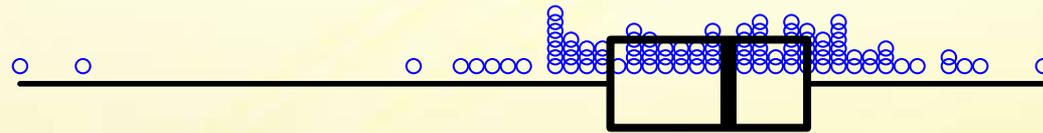


Samples of size:

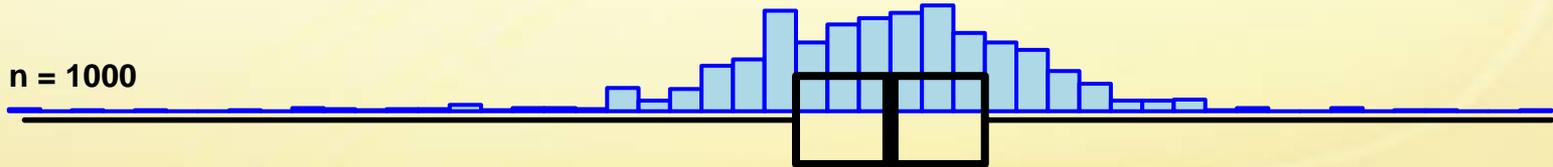
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$n = 100$



$n = 1000$



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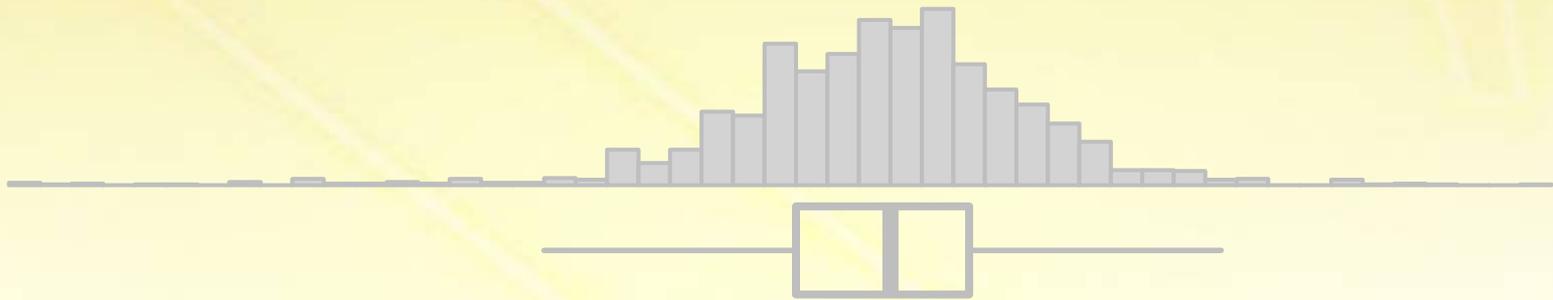
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

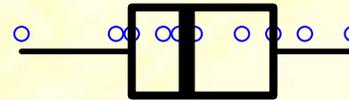
Heights of girls aged 12

Population distribution: The unseen world

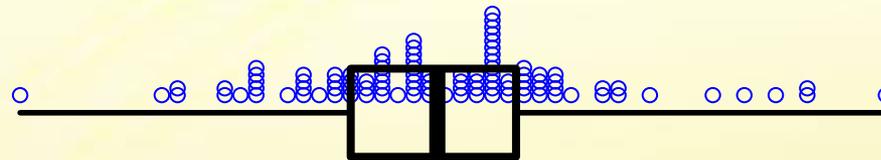


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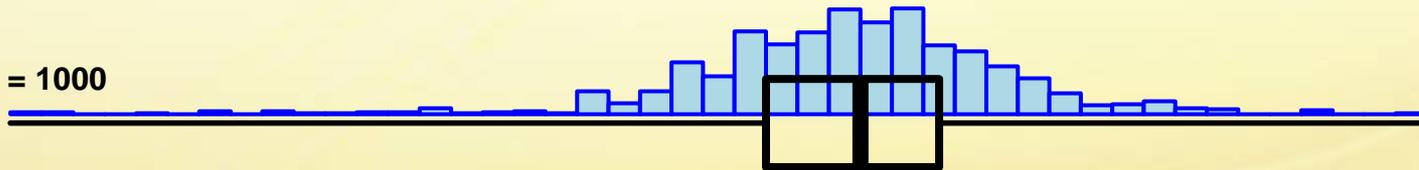
$n = 10$



$n = 100$



$n = 1000$



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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

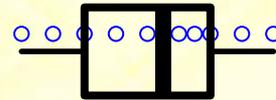
Heights of girls aged 12

Population distribution: The unseen world

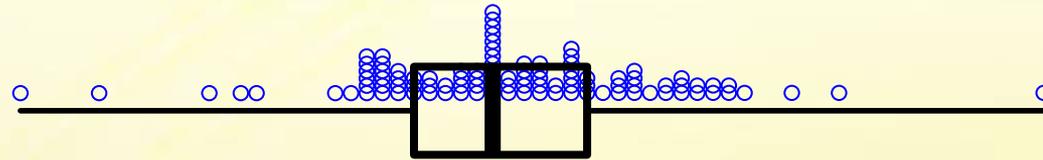


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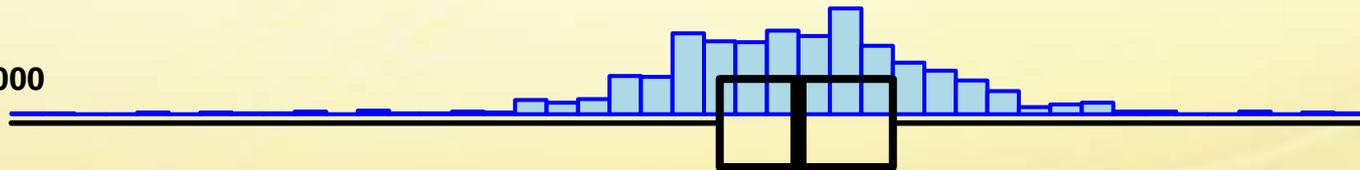
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$n = 100$



$n = 1000$



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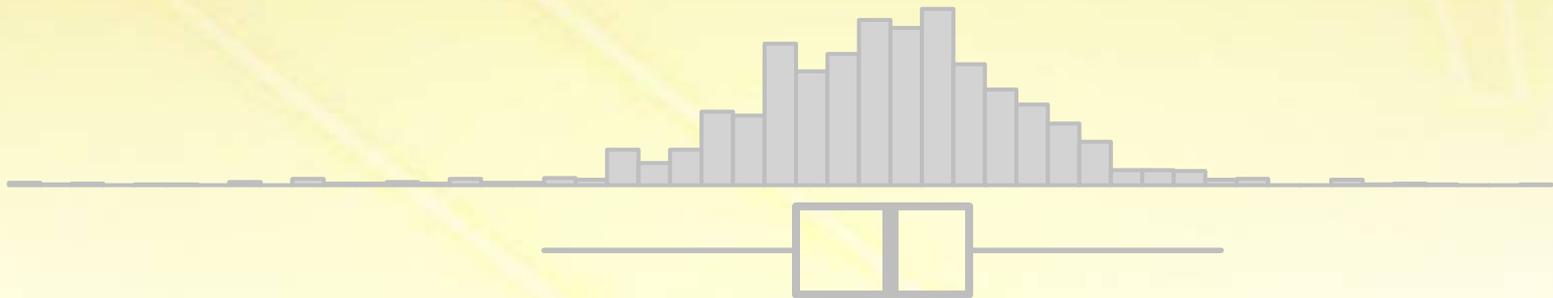
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

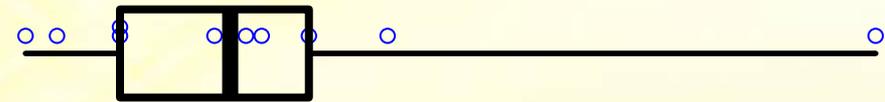
Heights of girls aged 12

Population distribution: The unseen world

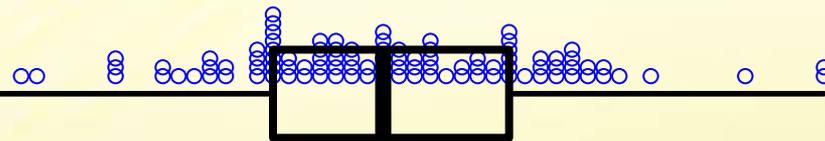


Samples of size:

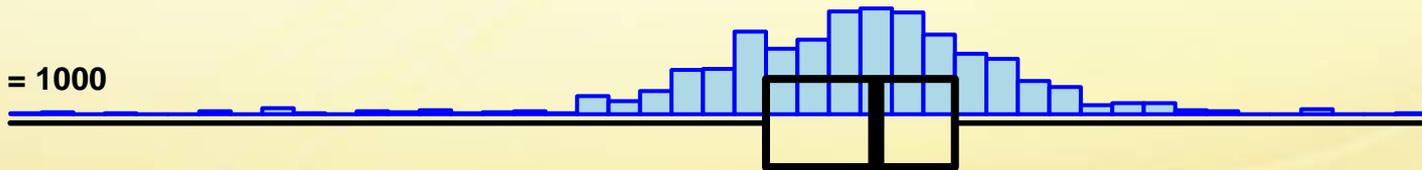
$n = 10$



$n = 100$



$n = 1000$



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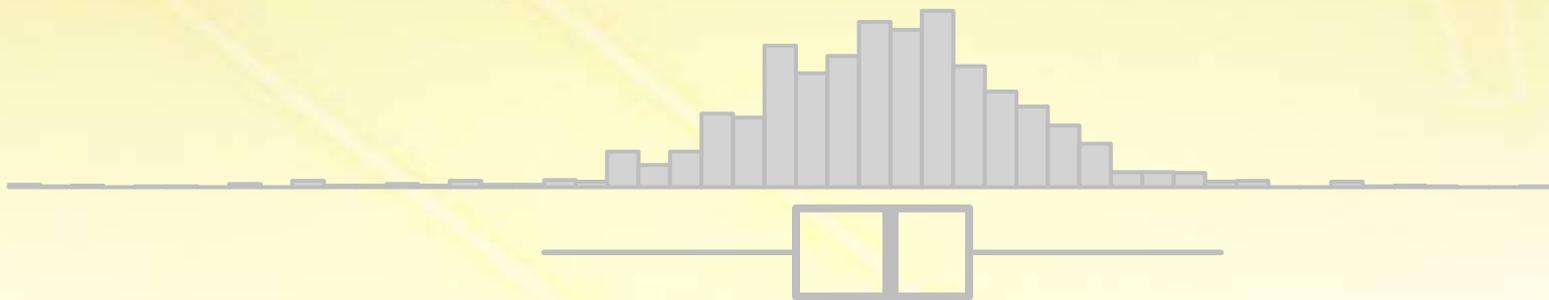
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

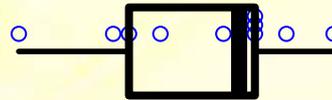
Heights of girls aged 12

Population distribution: The unseen world

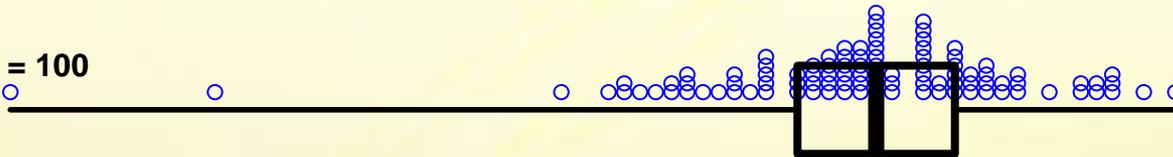


Samples of size:

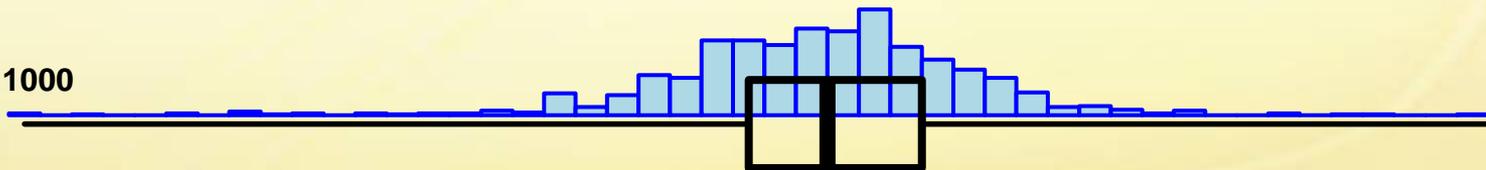
$n = 10$



$n = 100$



$n = 1000$



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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

Heights of girls aged 12

Population distribution: The unseen world

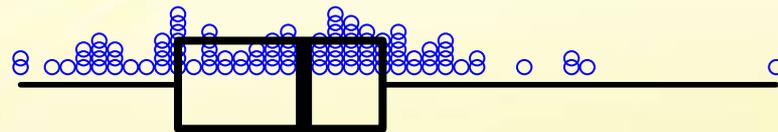


Samples of size:

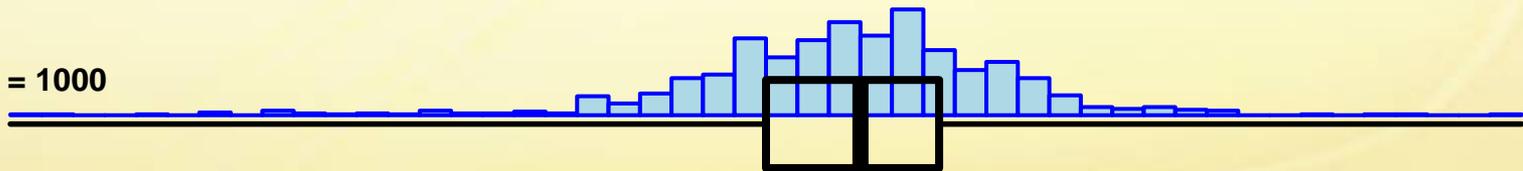
$n = 10$



$n = 100$



$n = 1000$



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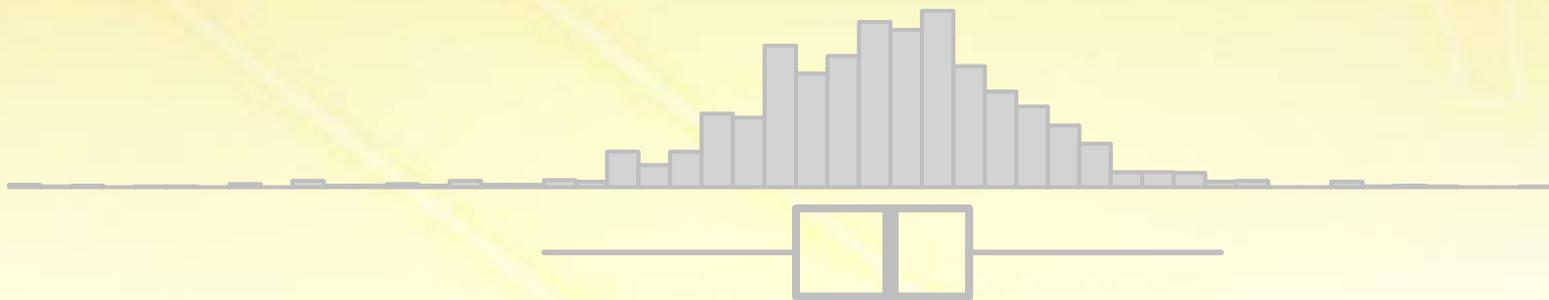
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

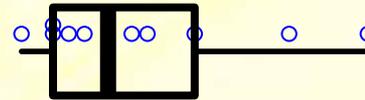
Heights of girls aged 12

Population distribution: The unseen world

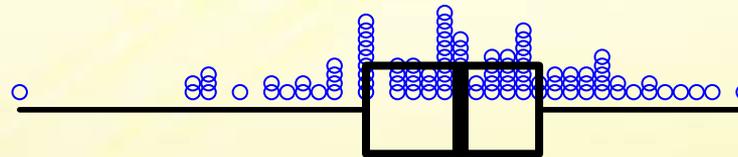


Samples of size:

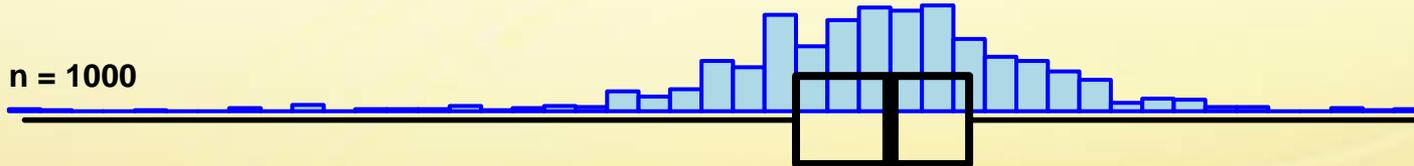
$n = 10$



$n = 100$



$n = 1000$



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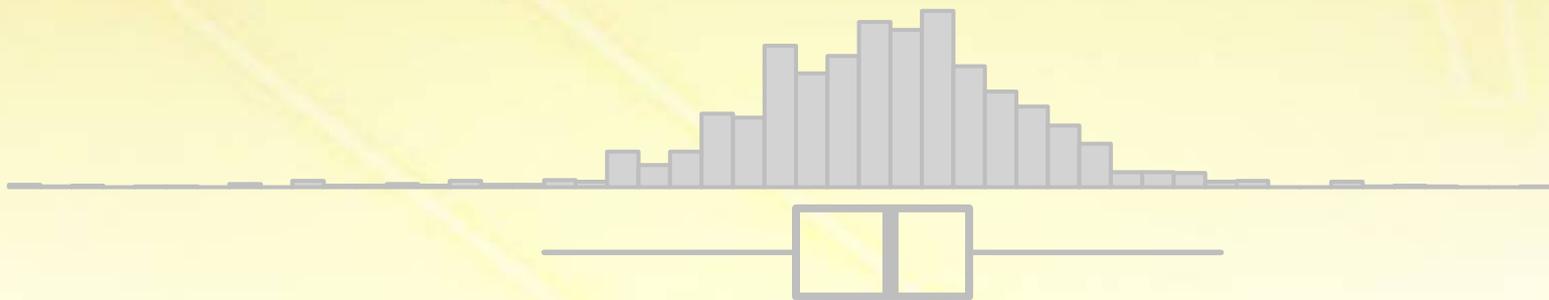
200

Height (cm)

# Dot+Box Plots: The Effect of Sample Size

Heights of girls aged 12

Population distribution: The unseen world

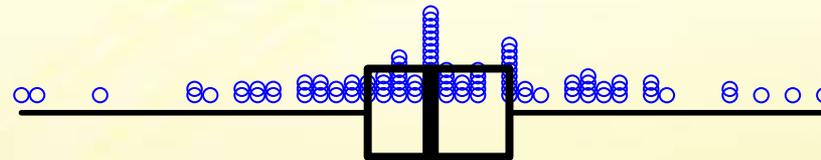


Samples of size:

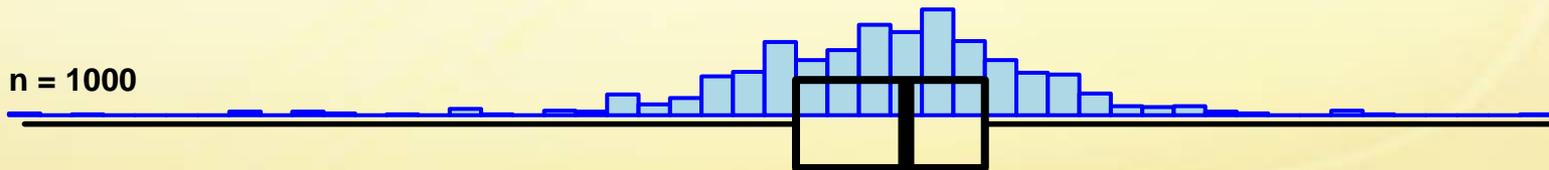
$n = 10$



$n = 100$



$n = 1000$



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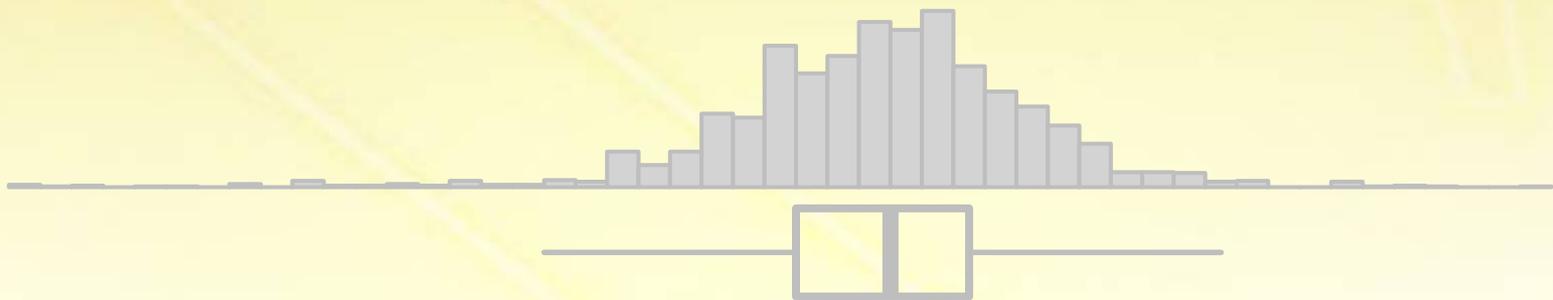
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

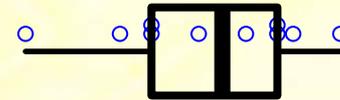
Heights of girls aged 12

Population distribution: The unseen world

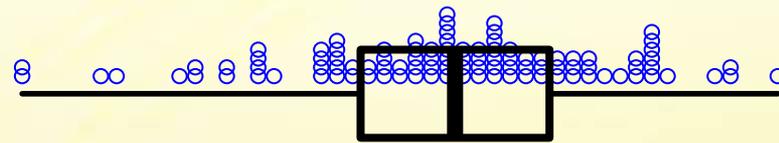


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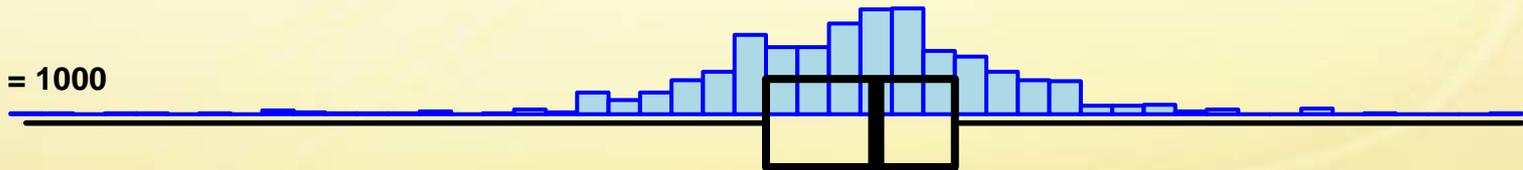
$n = 10$



$n = 100$



$n = 1000$



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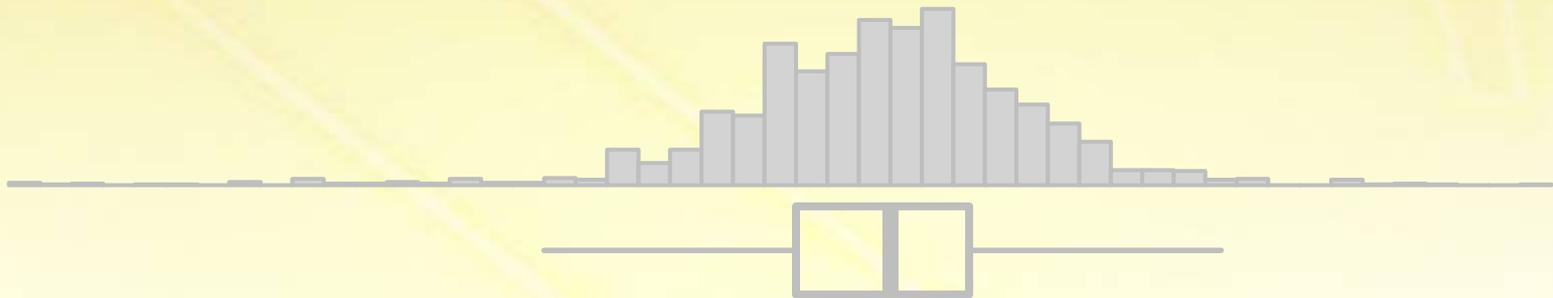
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

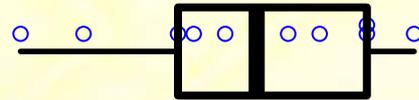
Heights of girls aged 12

Population distribution: The unseen world

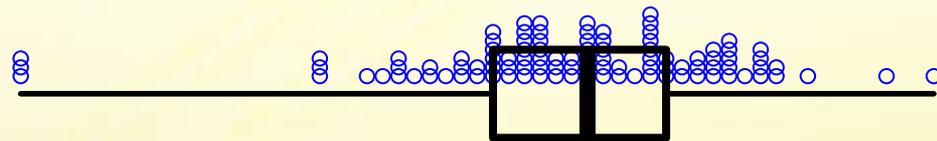


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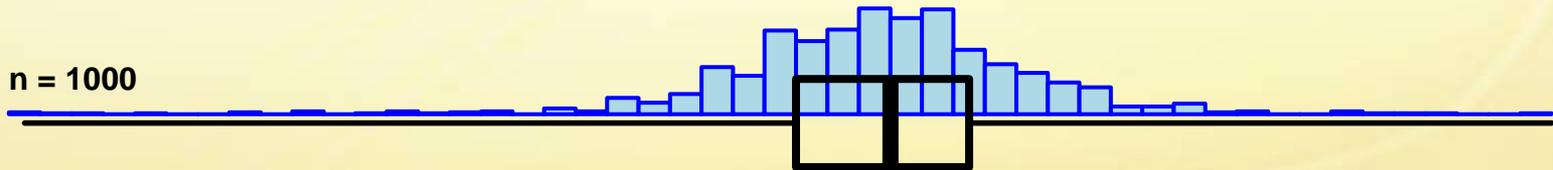
$n = 10$



$n = 100$



$n = 1000$



100

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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

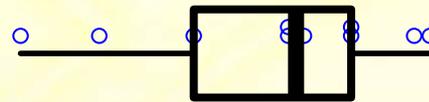
Heights of girls aged 12

Population distribution: The unseen world

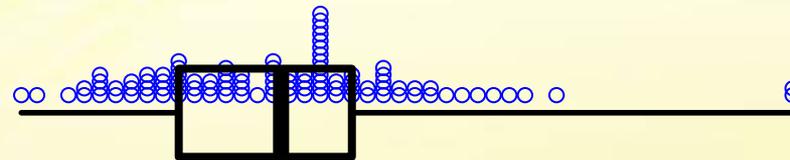


Samples of size:

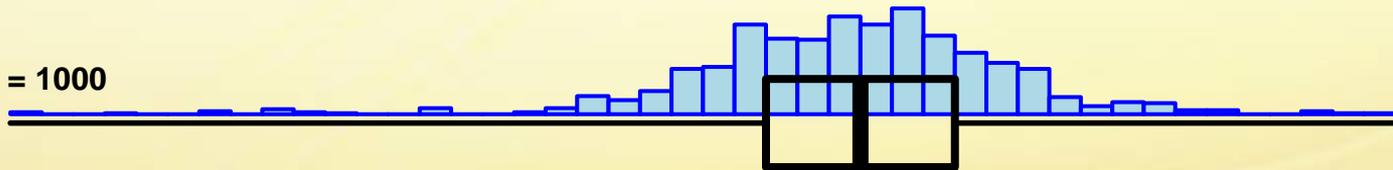
$n = 10$



$n = 100$



$n = 1000$



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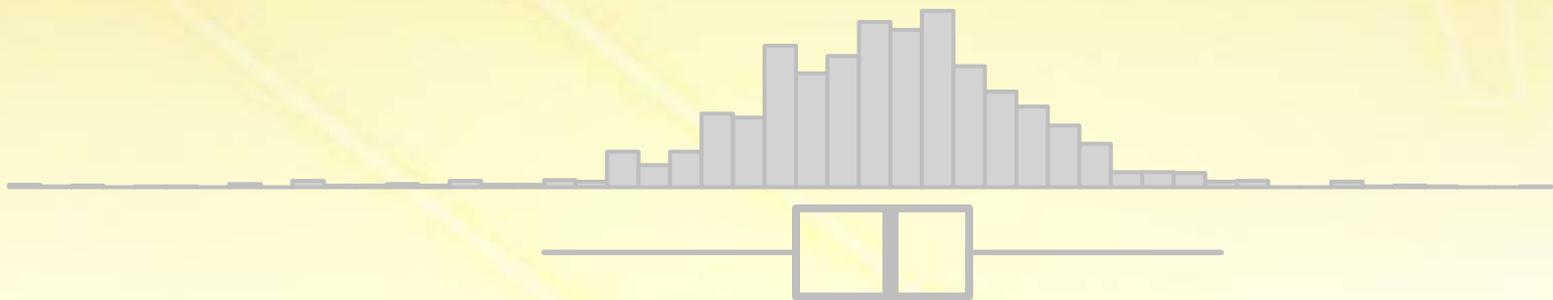
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

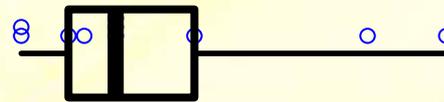
Heights of girls aged 12

Population distribution: The unseen world

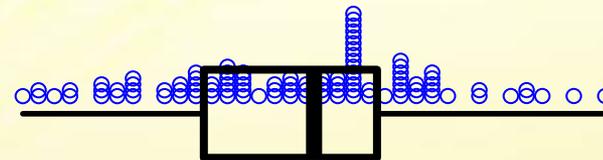


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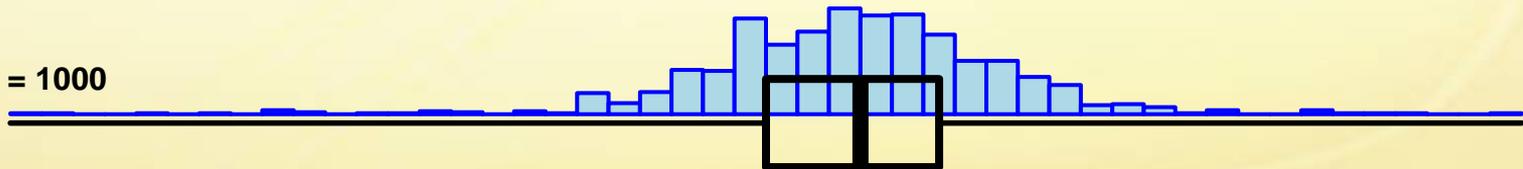
$n = 10$



$n = 100$



$n = 1000$



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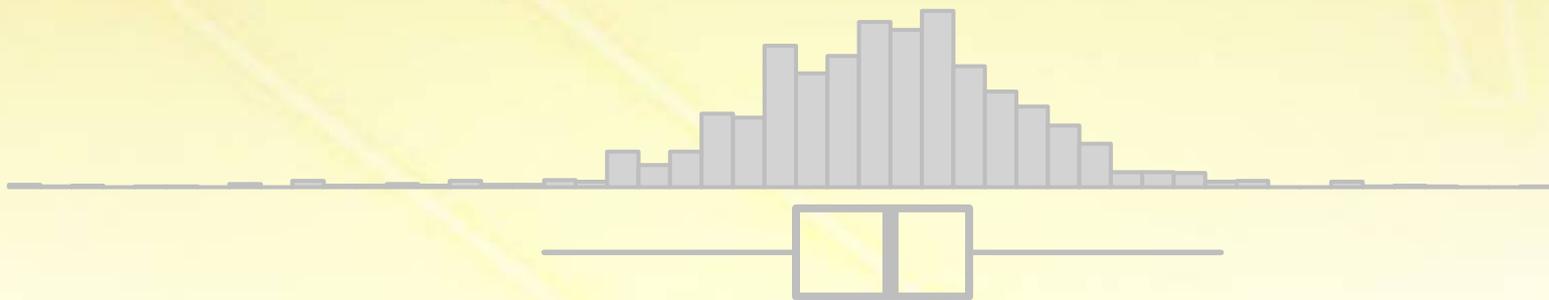
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

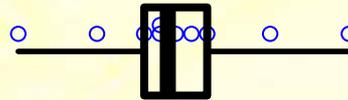
Heights of girls aged 12

Population distribution: The unseen world

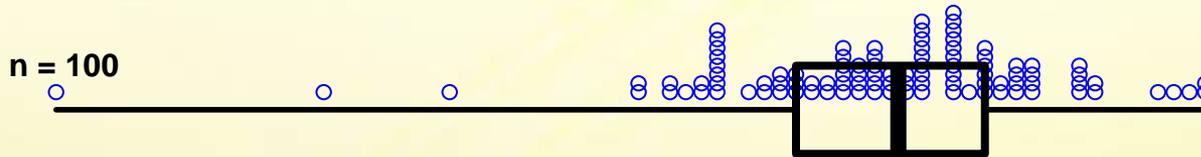


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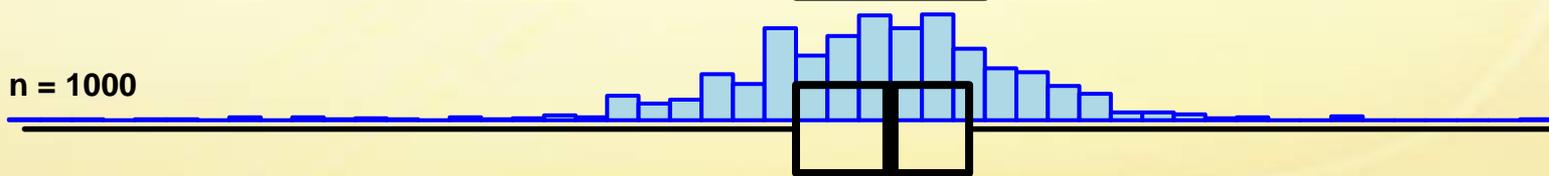
$n = 10$



$n = 100$



$n = 1000$



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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

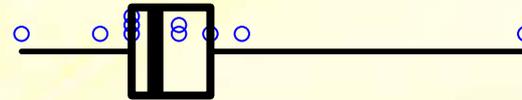
Heights of girls aged 12

Population distribution: The unseen world

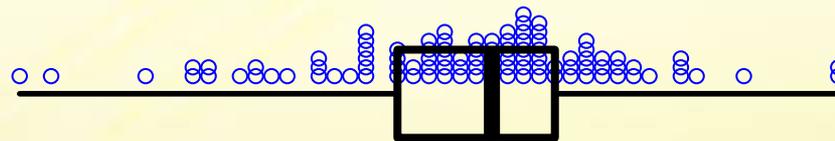


Samples of size:

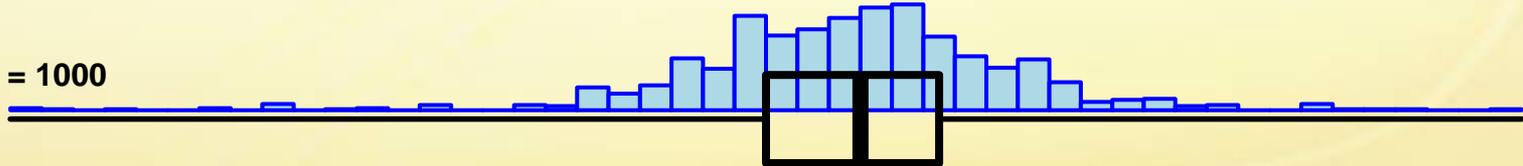
$n = 10$



$n = 100$



$n = 1000$



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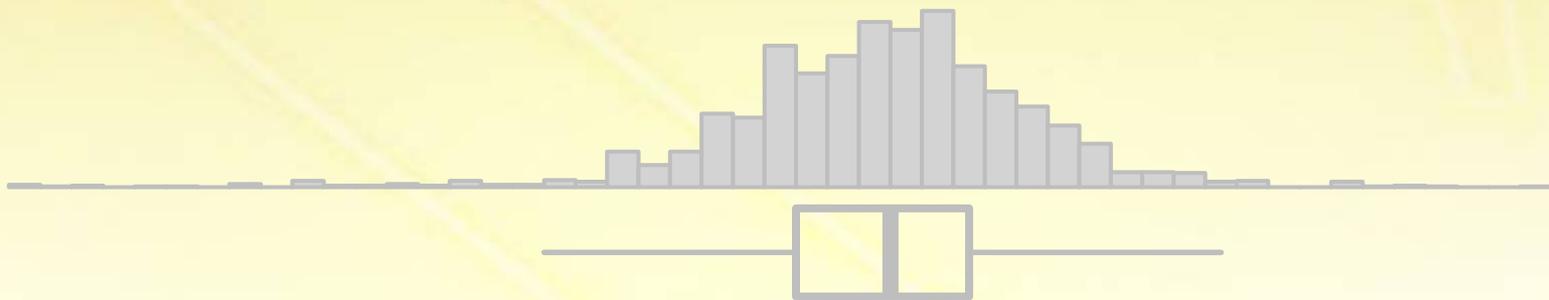
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

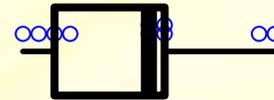
Heights of girls aged 12

Population distribution: The unseen world

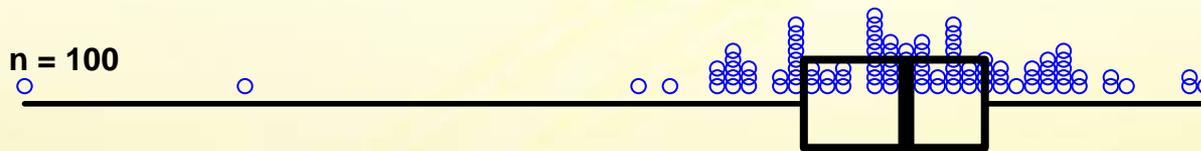


Samples of size:

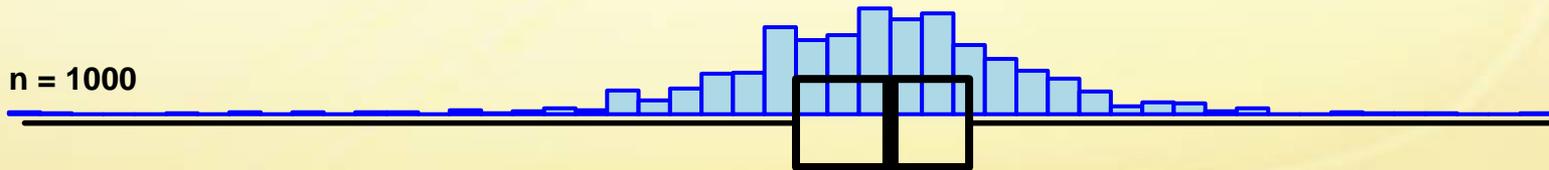
$n = 10$



$n = 100$



$n = 1000$



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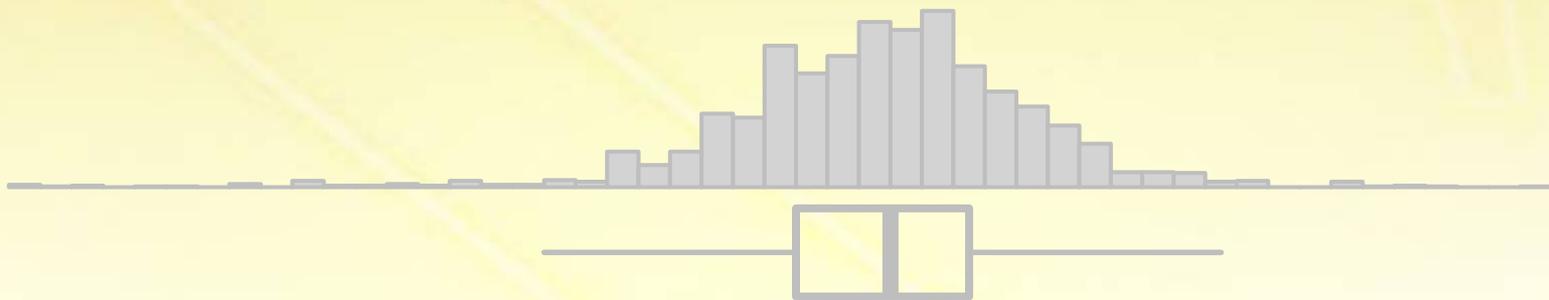
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

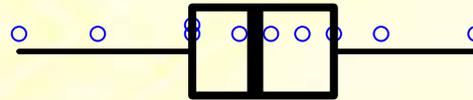
Heights of girls aged 12

Population distribution: The unseen world

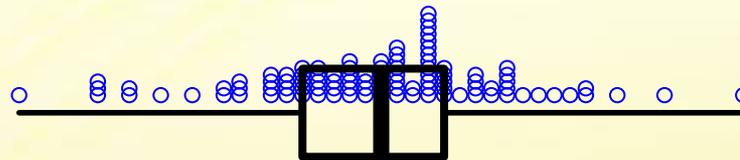


Samples of size:

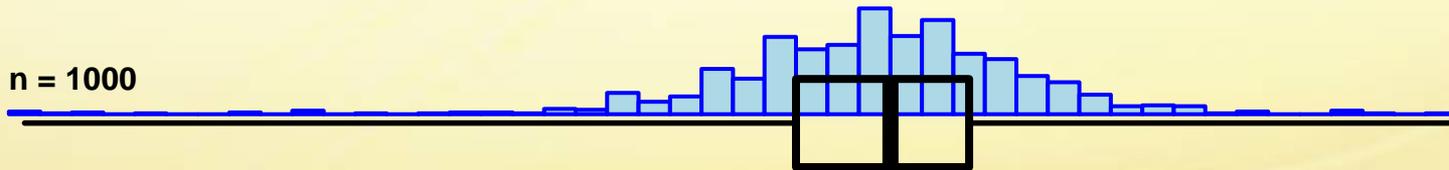
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$n = 1000$



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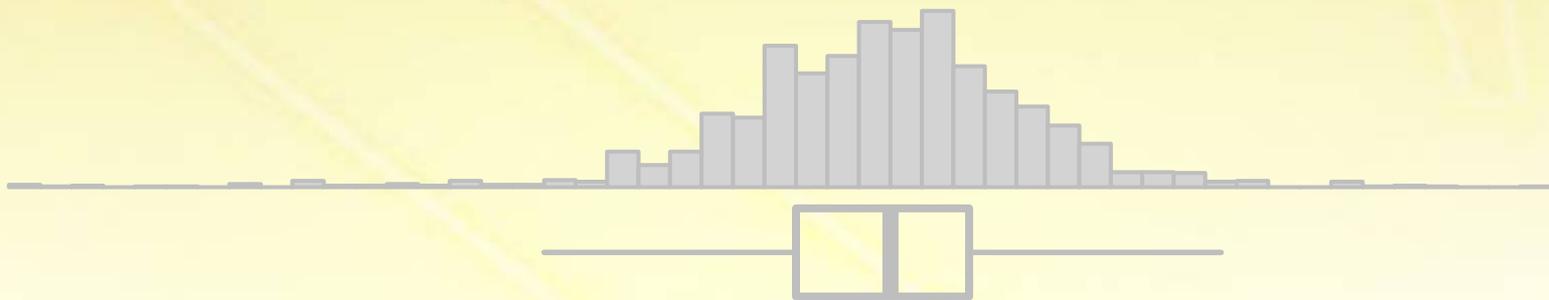
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

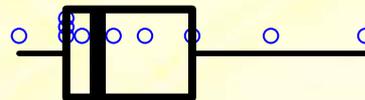
Heights of girls aged 12

Population distribution: The unseen world

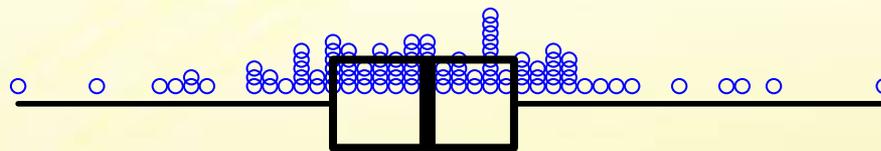


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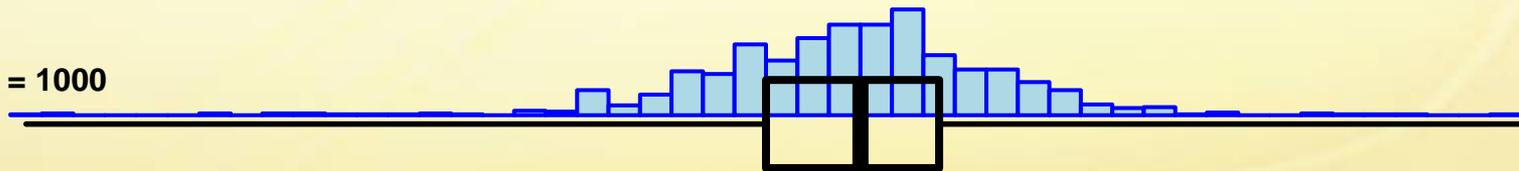
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$n = 100$



$n = 1000$



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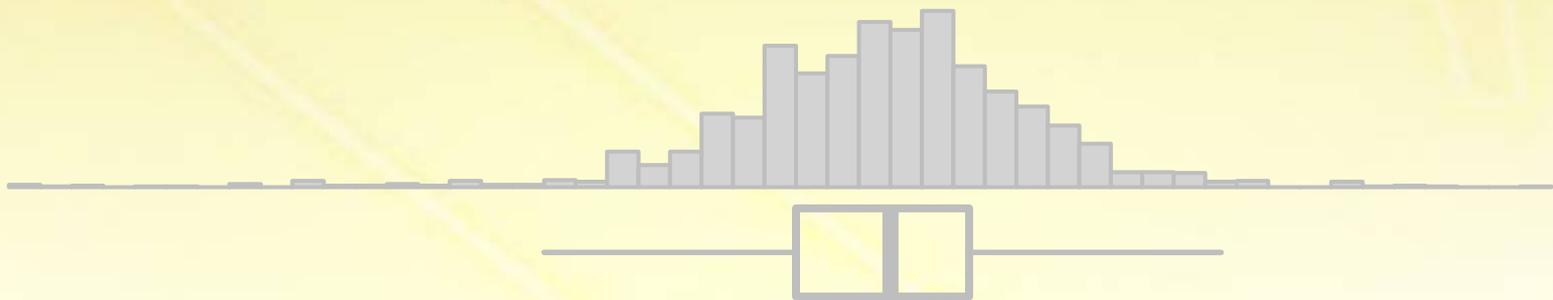
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

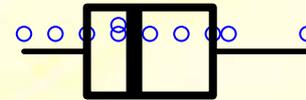
Heights of girls aged 12

Population distribution: The unseen world

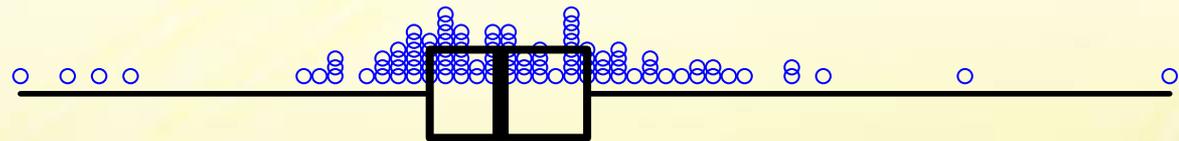


Samples of size:

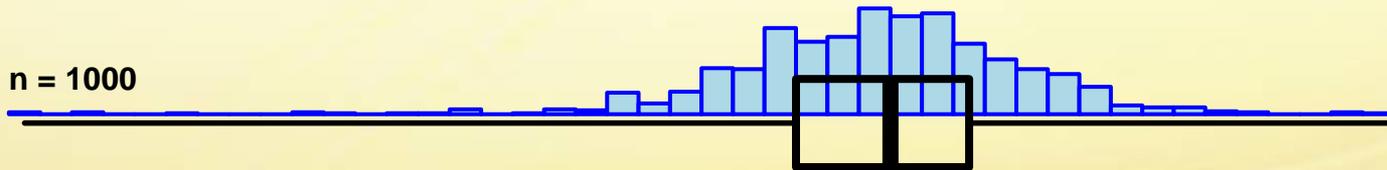
$n = 10$



$n = 100$



$n = 1000$



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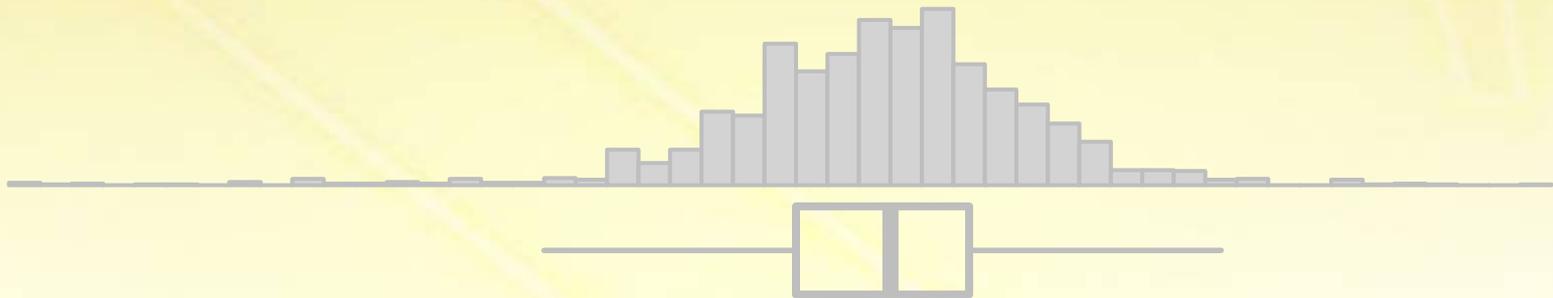
200

Height (cm)

# Dot+Box Plots: The Effect of Sample Size

Heights of girls aged 12

Population distribution: The unseen world

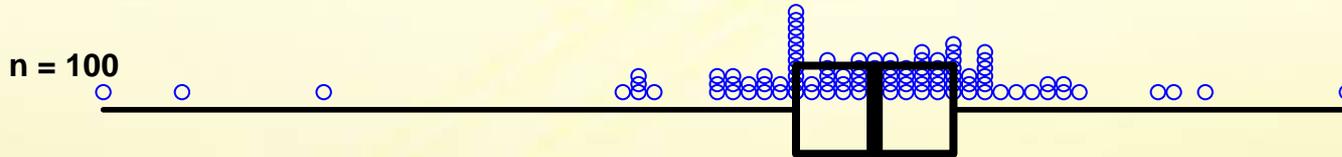


Samples of size:

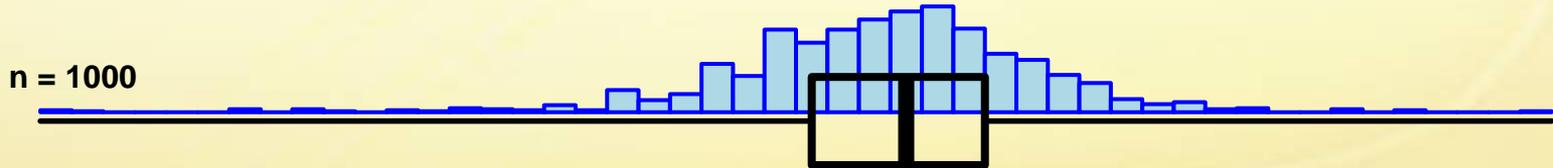
$n = 10$



$n = 100$



$n = 1000$



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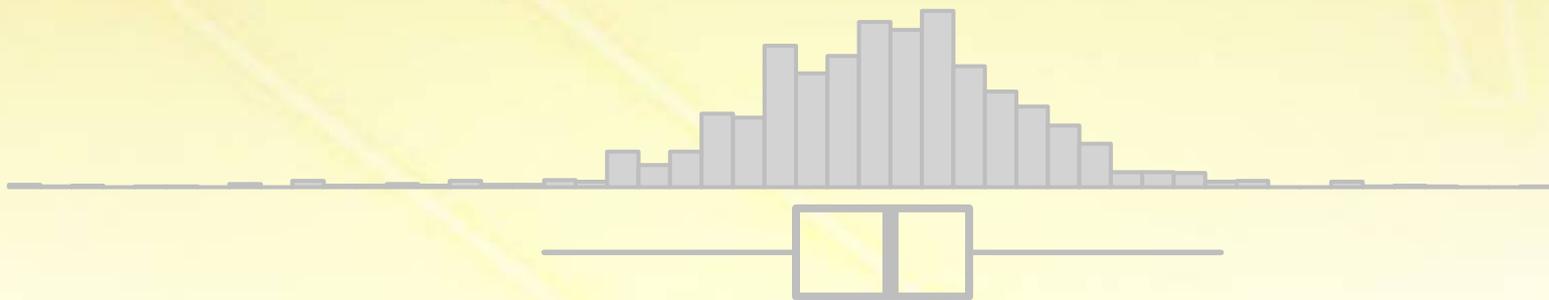
200

Height (cm)

# Dot+Box Plots: The Effect of Sample Size

Heights of girls aged 12

Population distribution: The unseen world

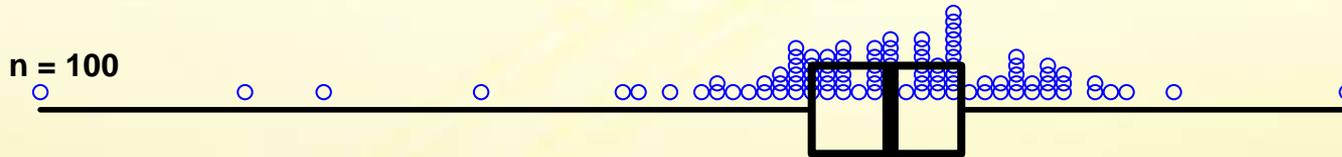


Samples of size:

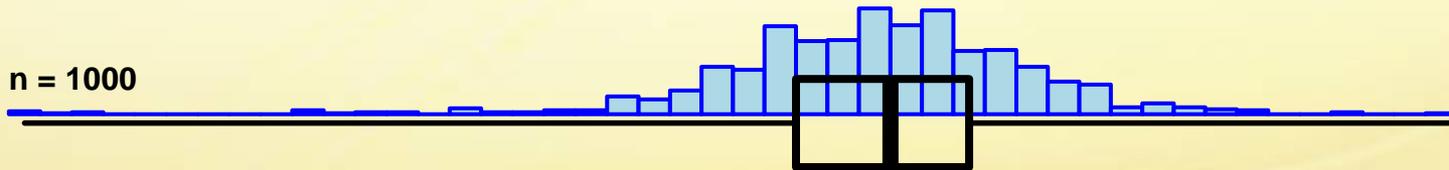
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$n = 100$



$n = 1000$



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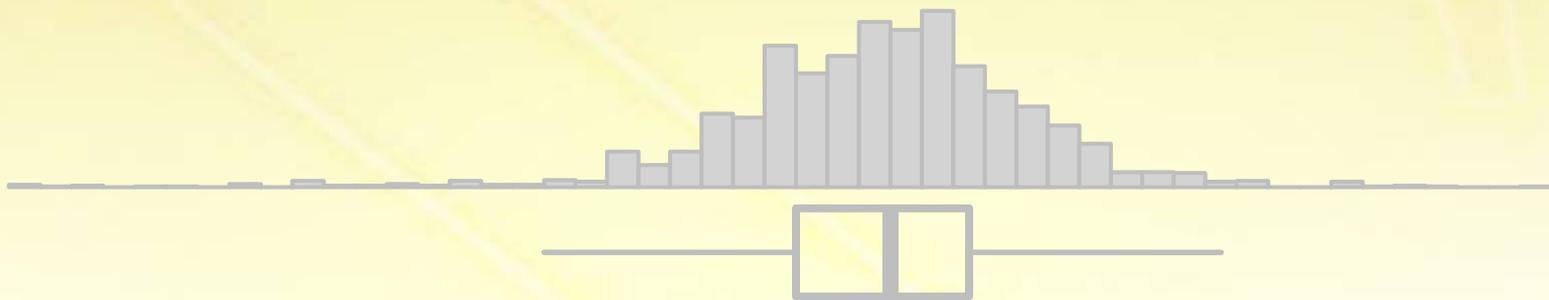
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

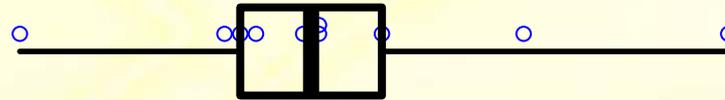
Heights of girls aged 12

Population distribution: The unseen world

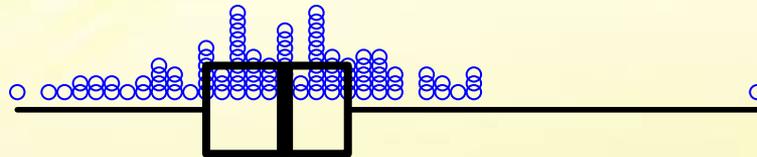


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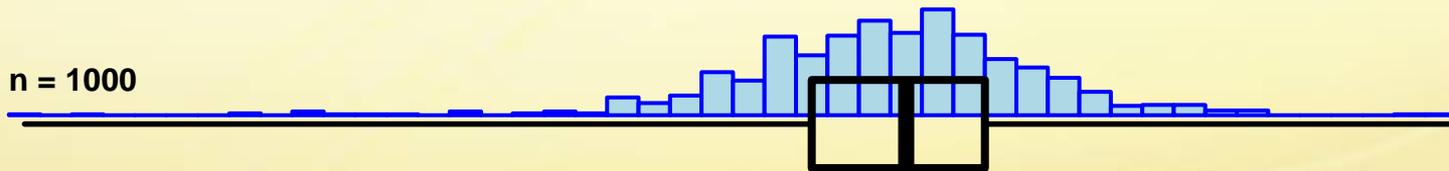
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$n = 1000$



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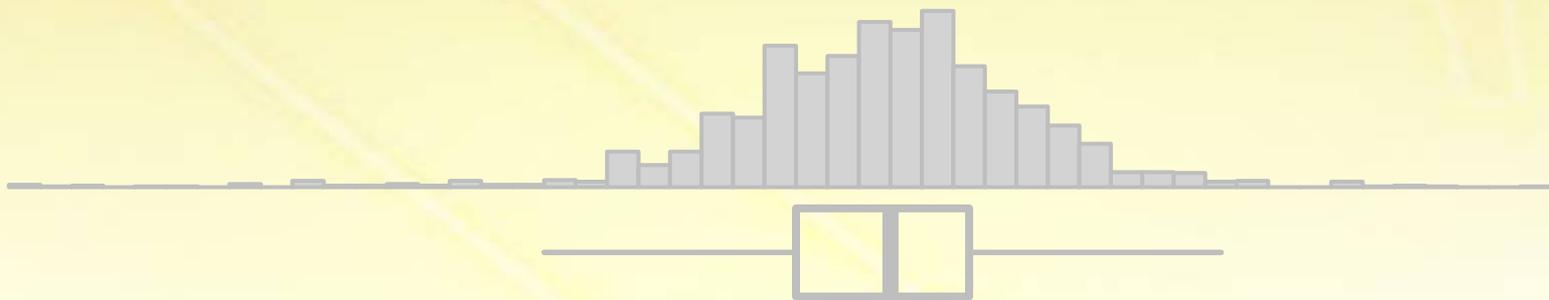
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

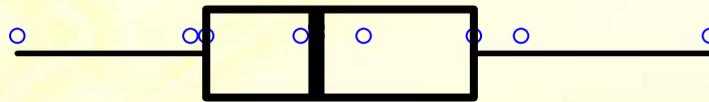
Heights of girls aged 12

Population distribution: The unseen world

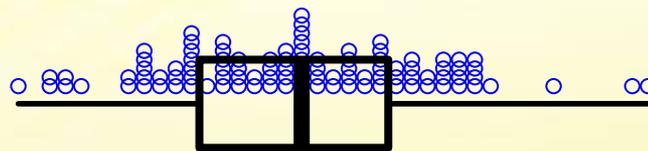


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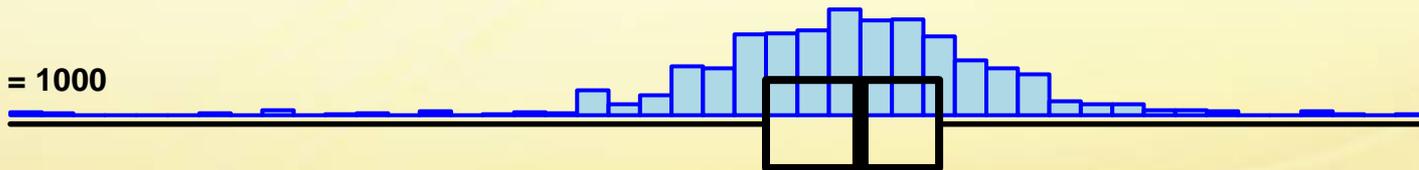
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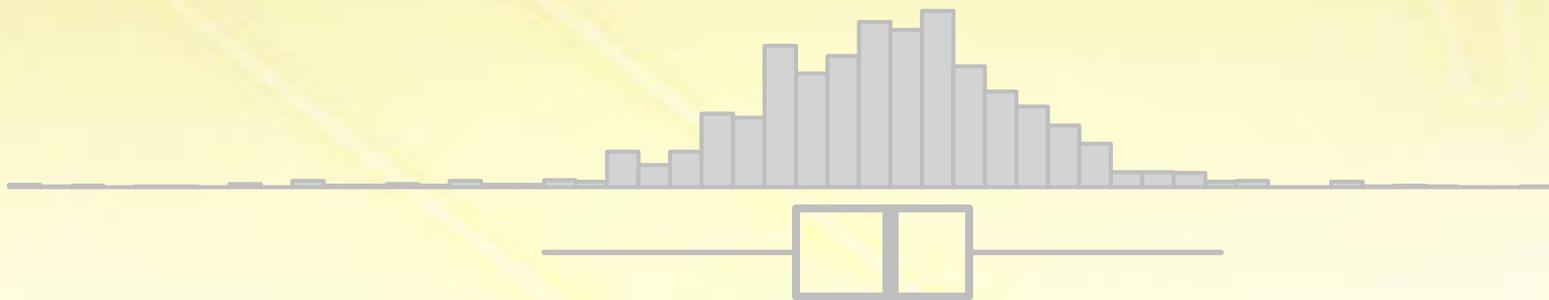
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

Heights of girls aged 12

Population distribution: The unseen world

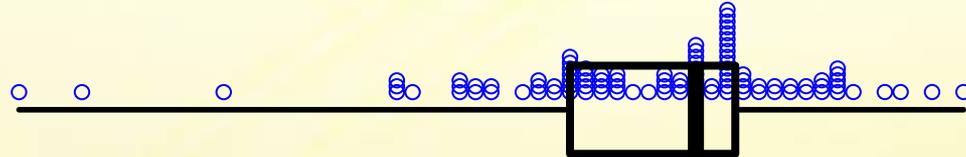


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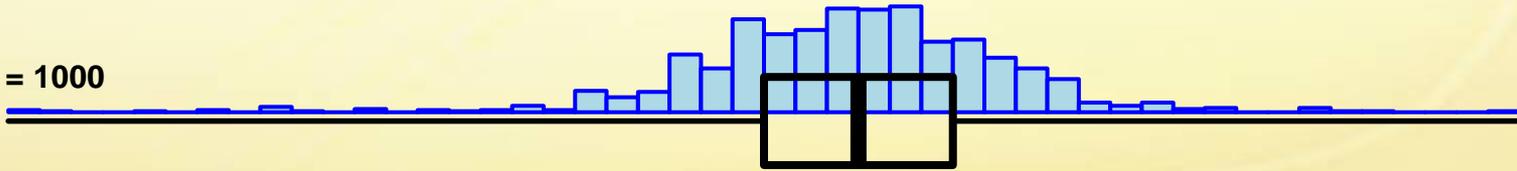
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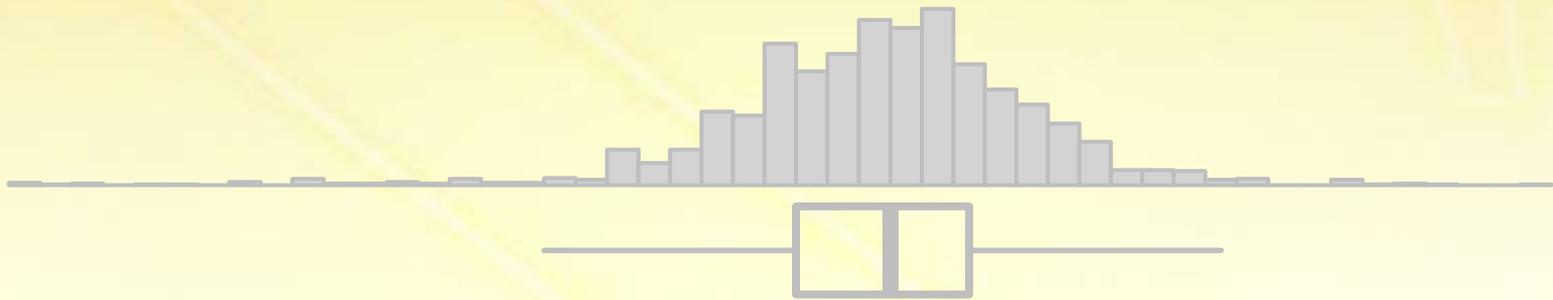
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

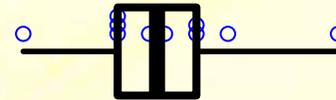
Heights of girls aged 12

Population distribution: The unseen world

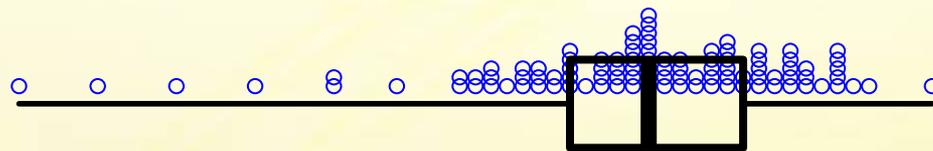


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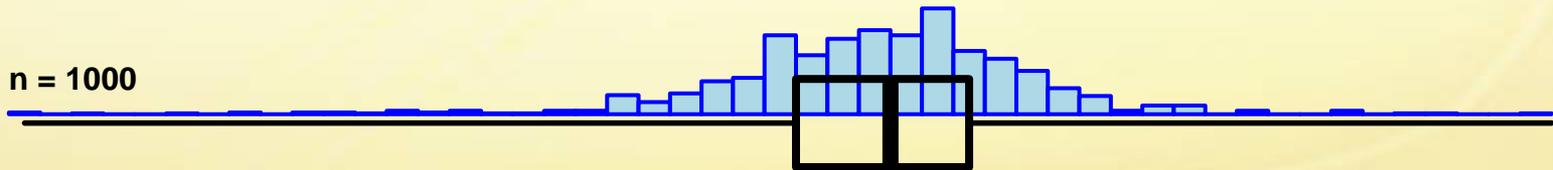
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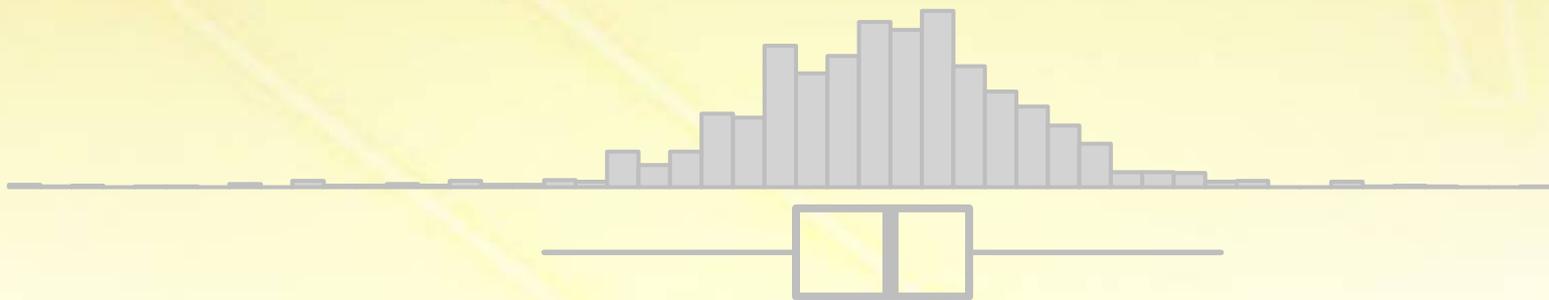
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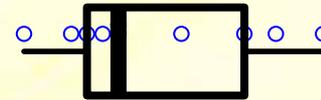
Heights of girls aged 12

Population distribution: The unseen world

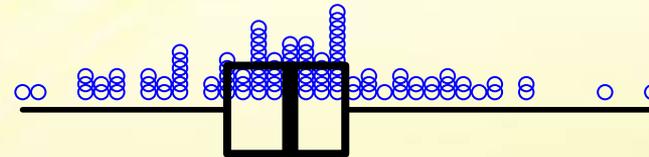


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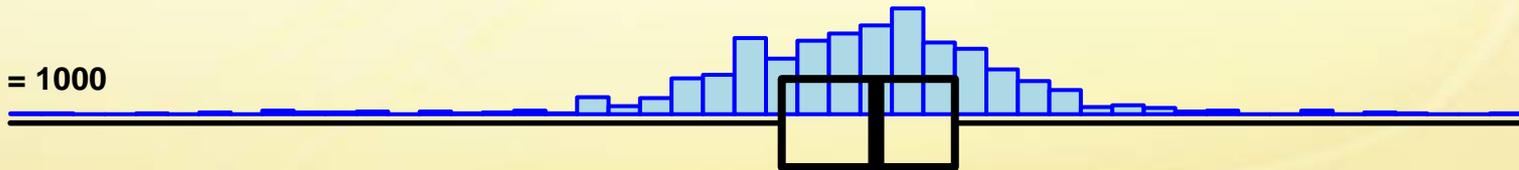
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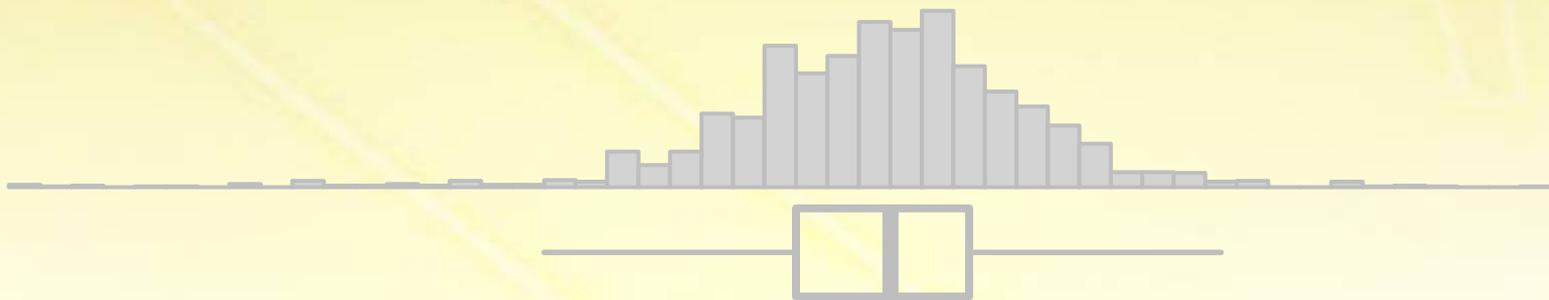
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

Heights of girls aged 12

Population distribution: The unseen world

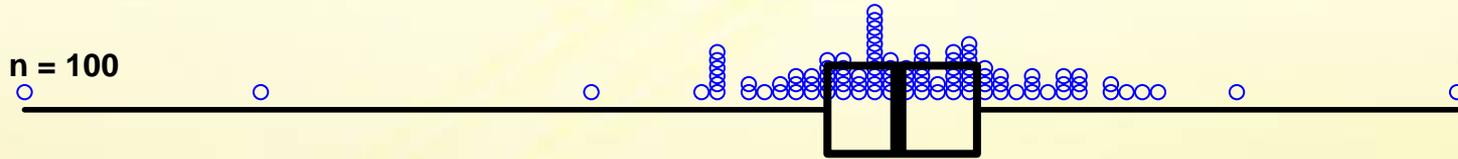


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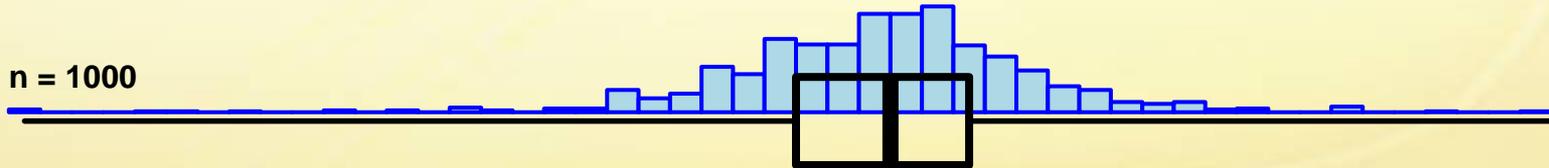
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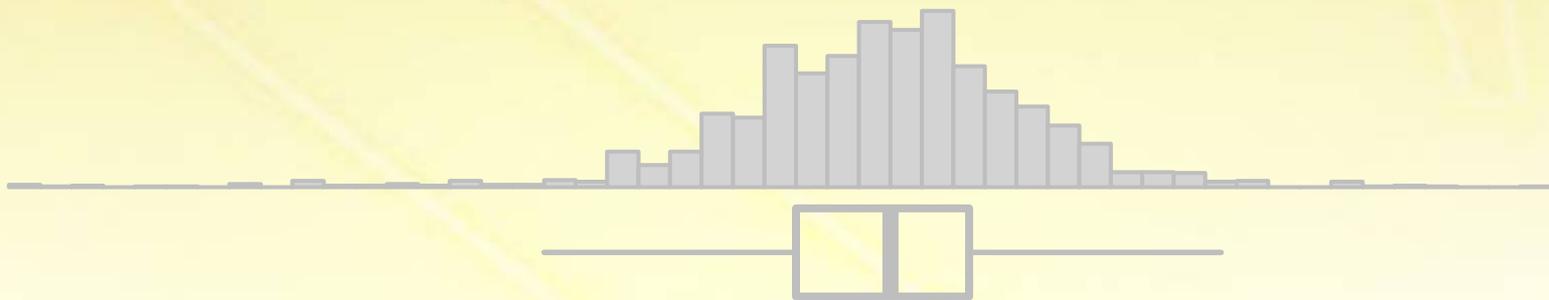
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

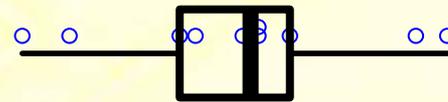
Heights of girls aged 12

Population distribution: The unseen world

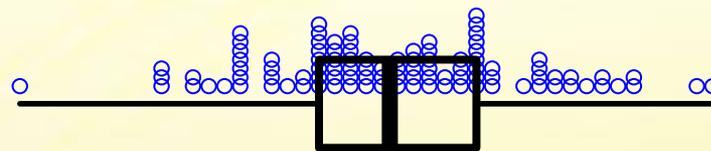


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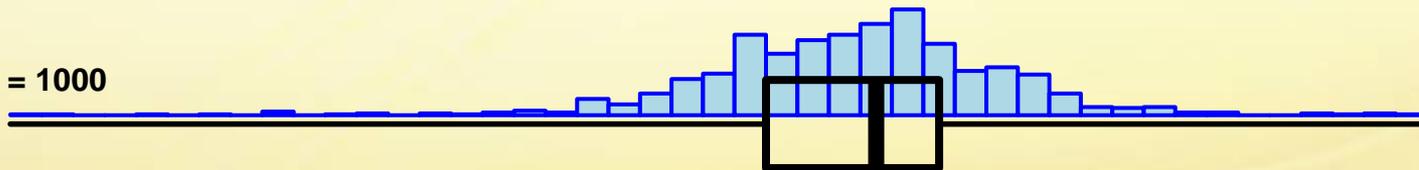
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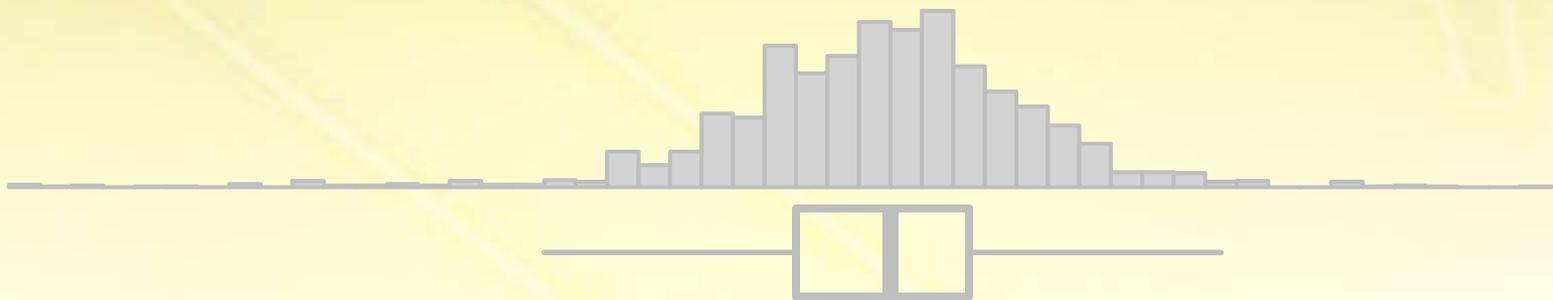
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

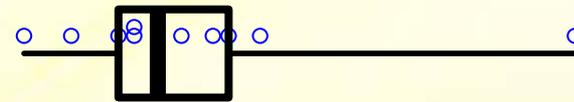
Heights of girls aged 12

Population distribution: The unseen world

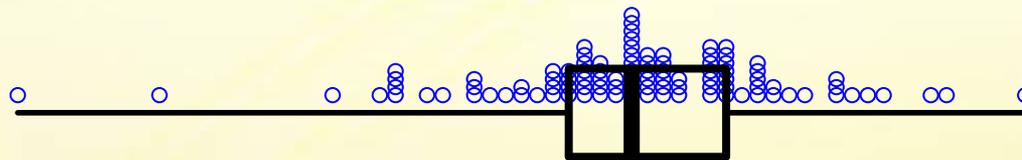


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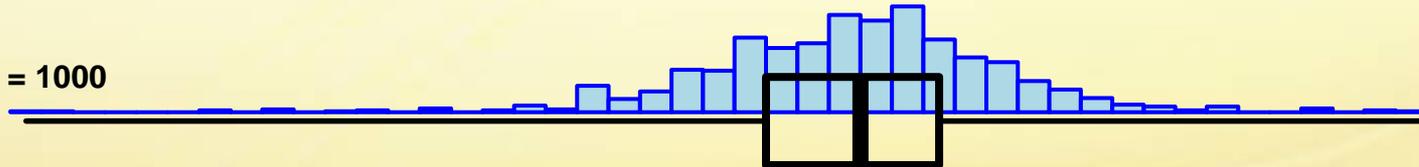
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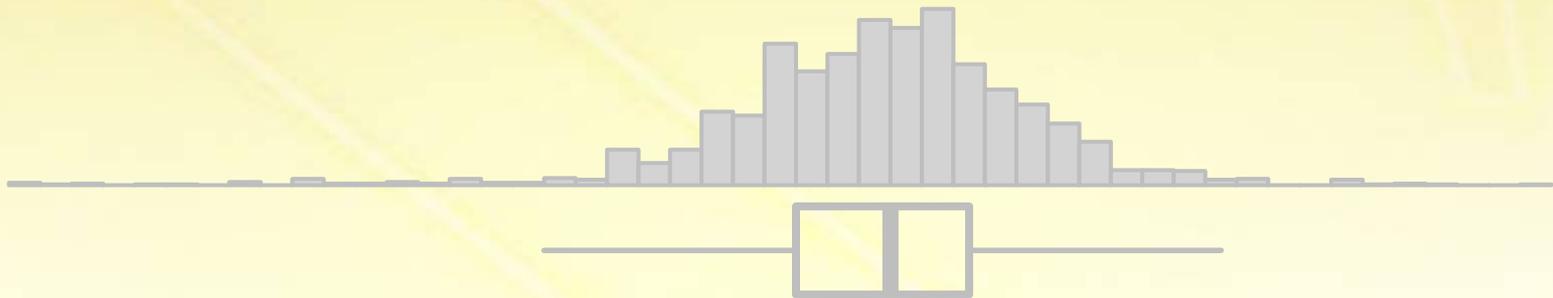
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# Dot+Box Plots: The Effect of Sample Size

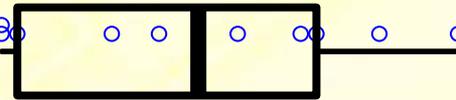
Heights of girls aged 12

Population distribution: The unseen world

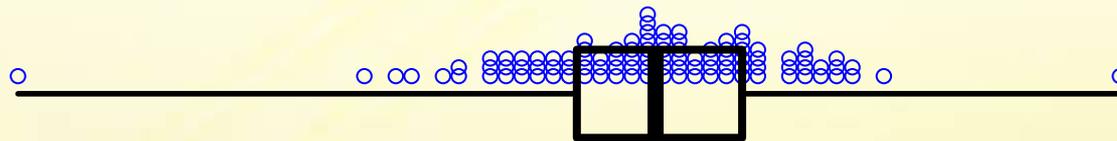


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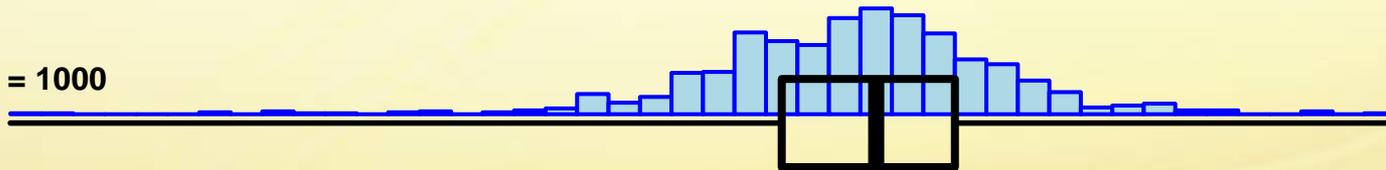
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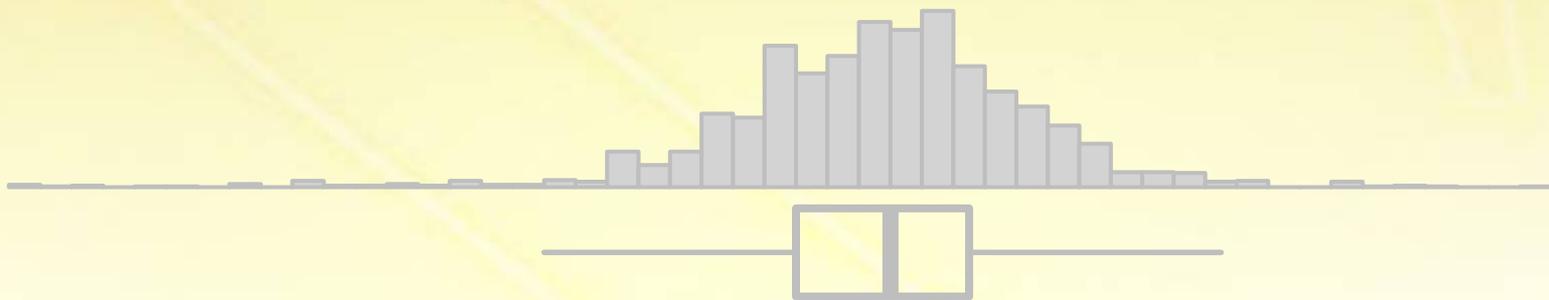
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

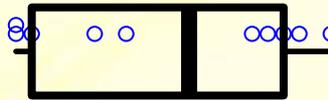
Heights of girls aged 12

Population distribution: The unseen world

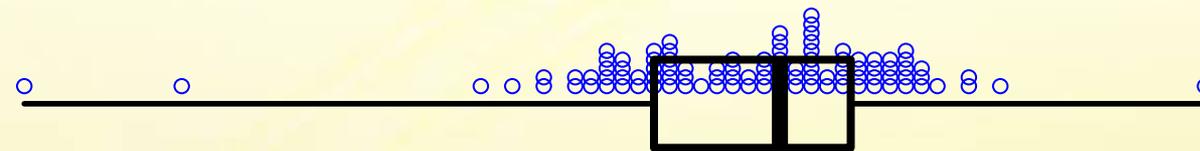


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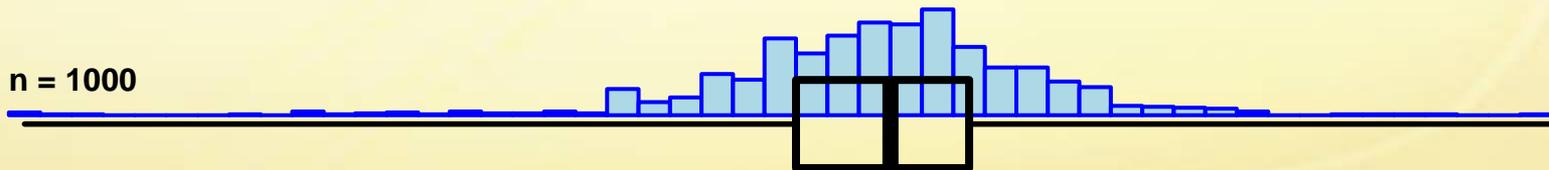
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

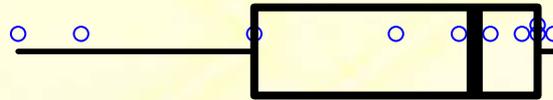
Heights of girls aged 12

Population distribution: The unseen world

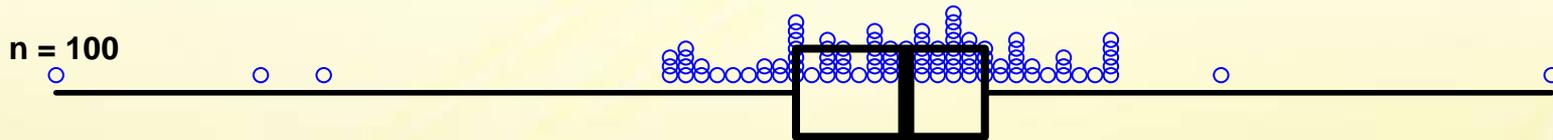


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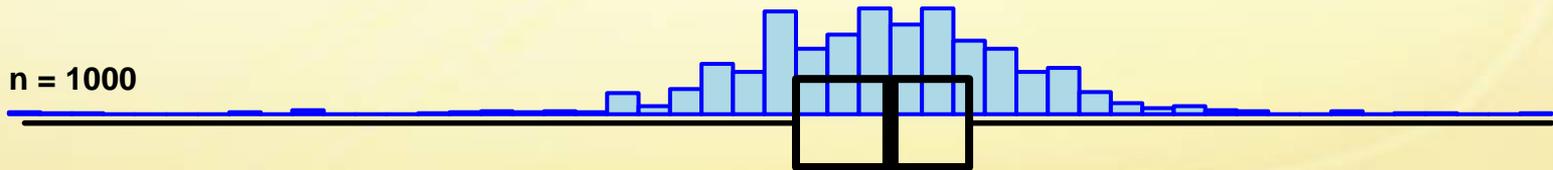
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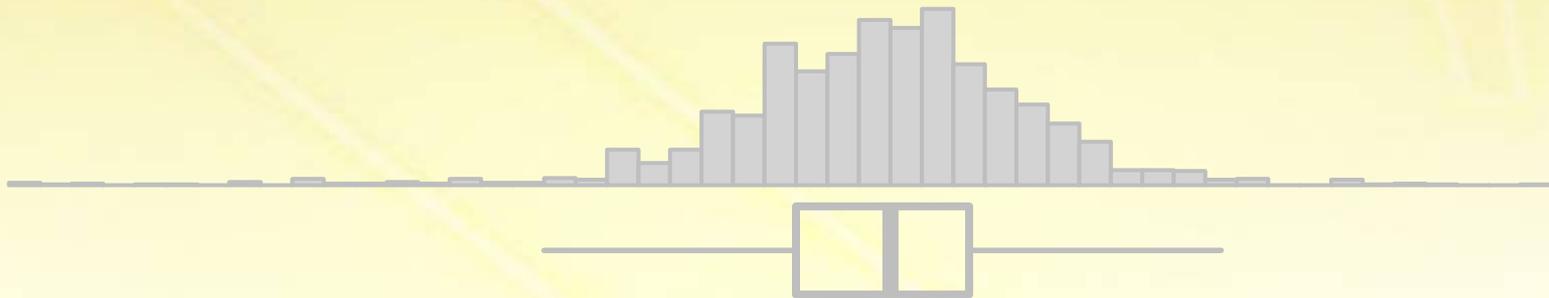
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

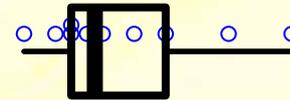
Heights of girls aged 12

Population distribution: The unseen world

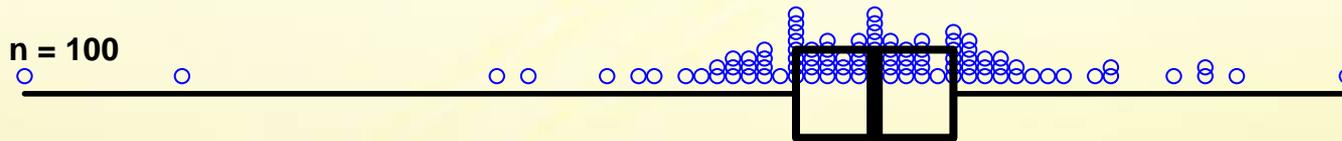


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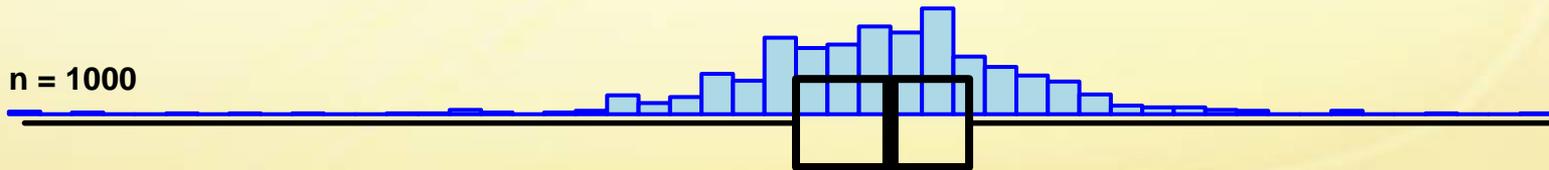
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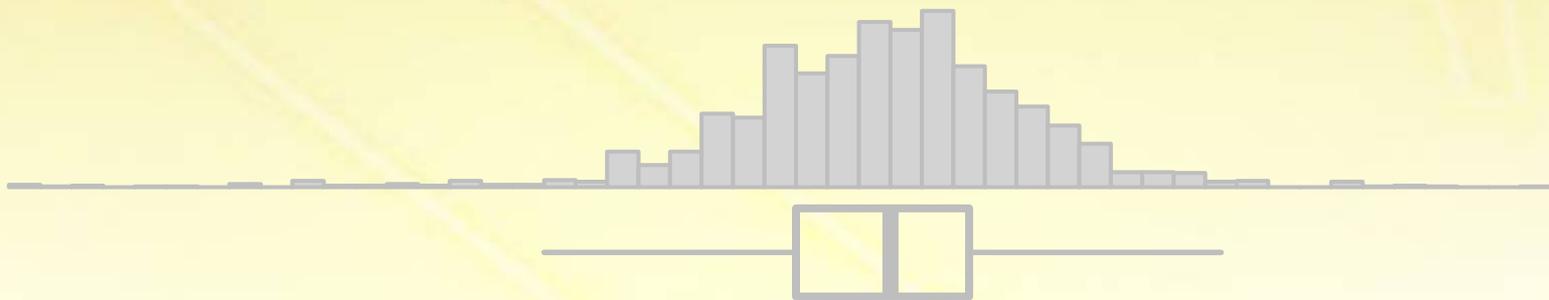
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

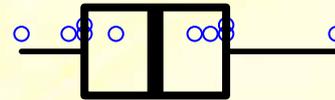
Heights of girls aged 12

Population distribution: The unseen world

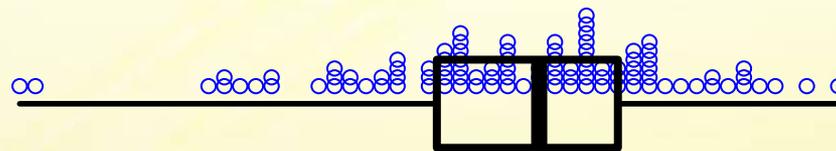


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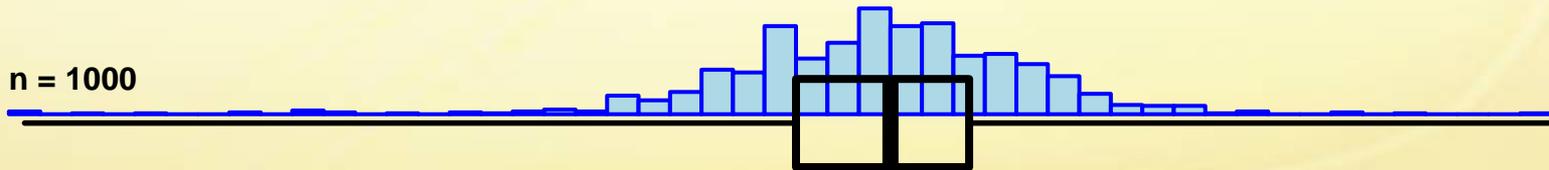
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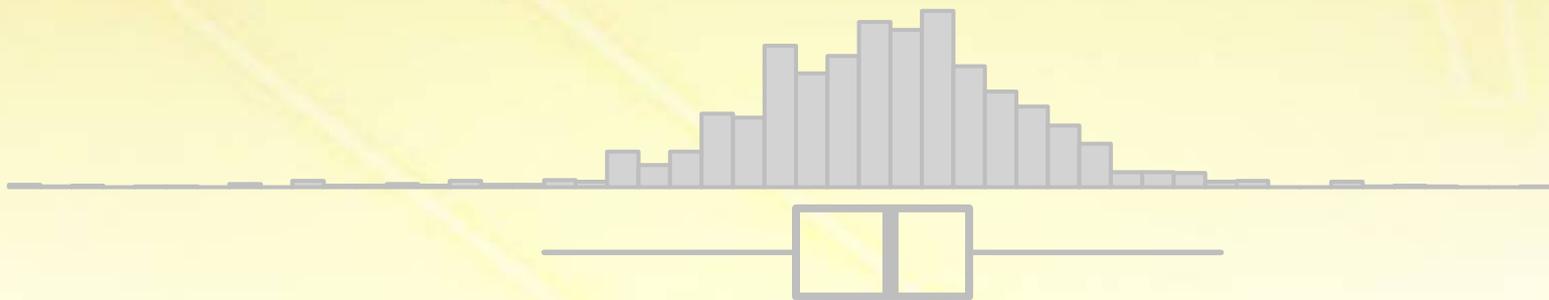
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

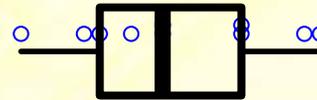
Heights of girls aged 12

Population distribution: The unseen world

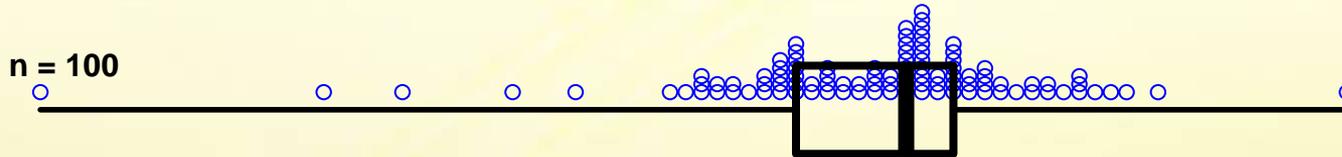


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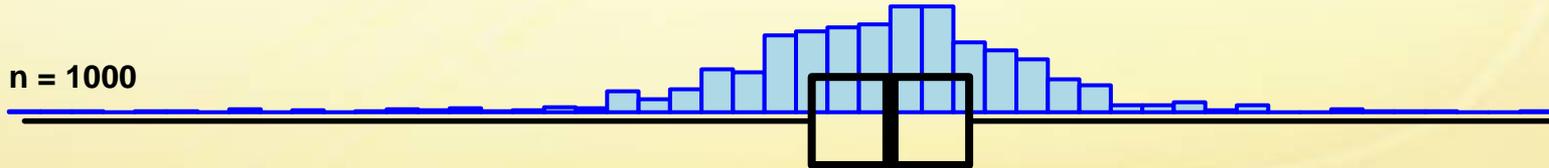
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Height (cm)

160

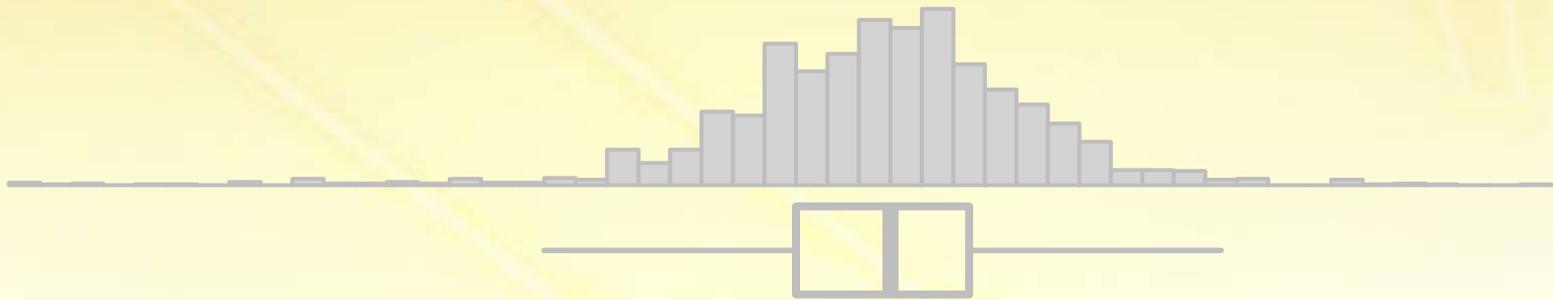
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# Dot+Box Plots: The Effect of Sample Size

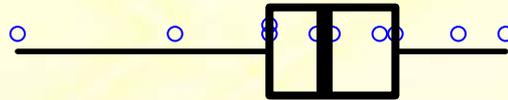
Heights of girls aged 12

Population distribution: The unseen world

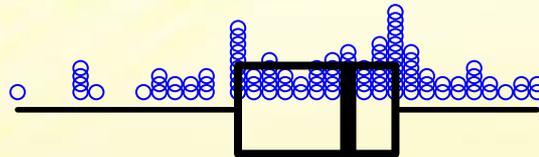


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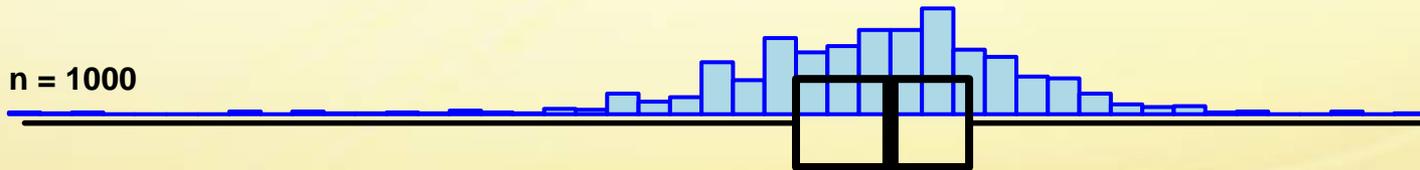
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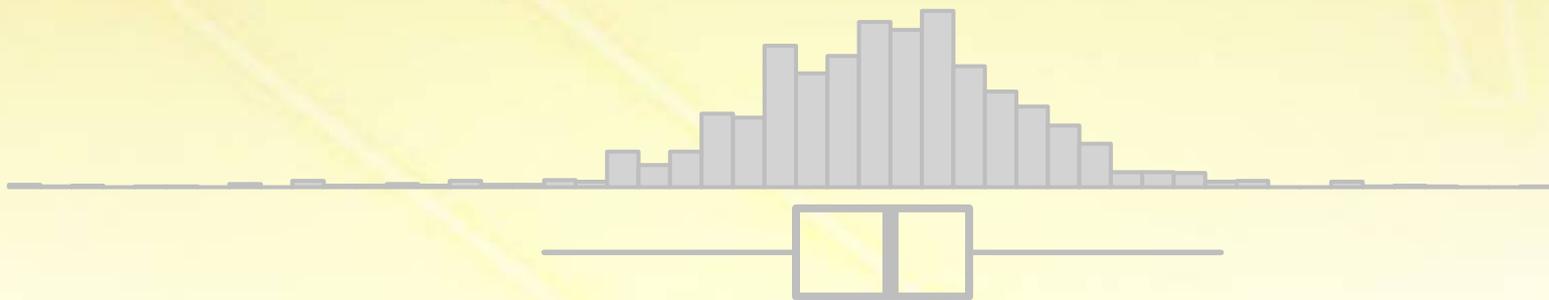
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

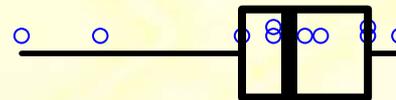
Heights of girls aged 12

Population distribution: The unseen world

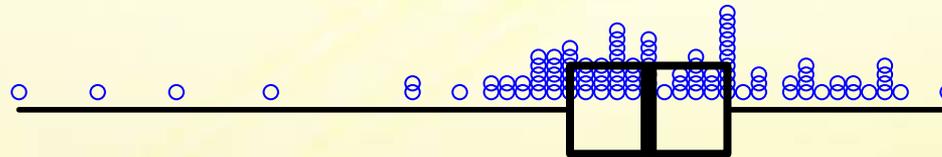


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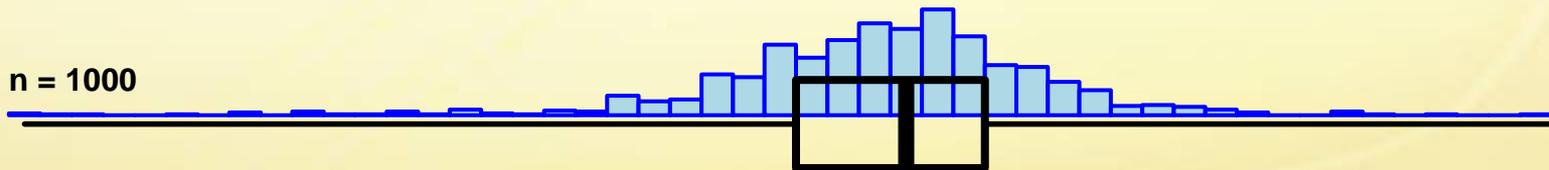
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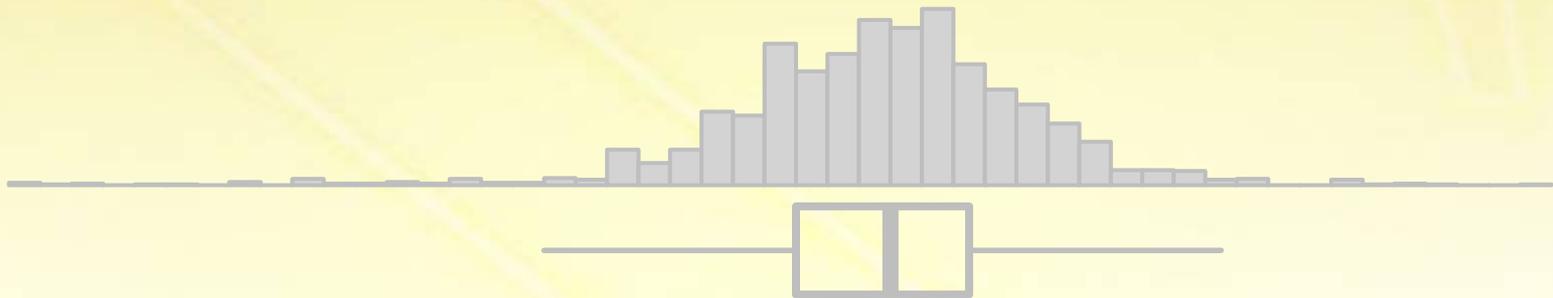
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

Heights of girls aged 12

Population distribution: The unseen world

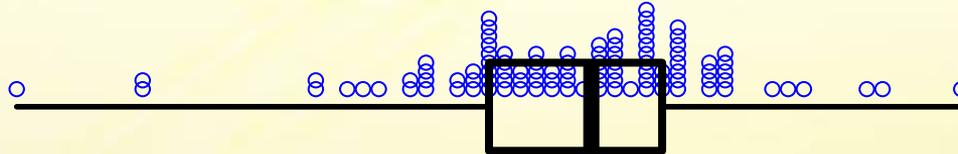


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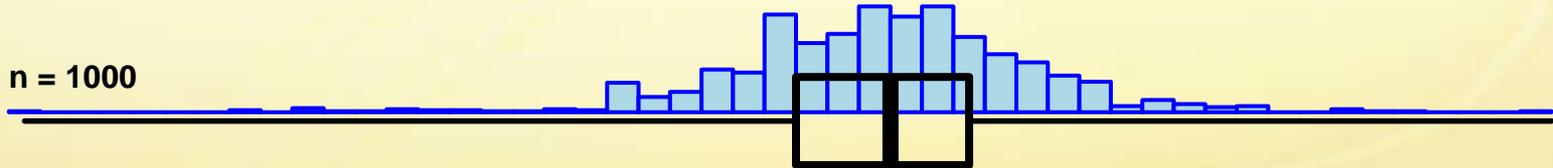
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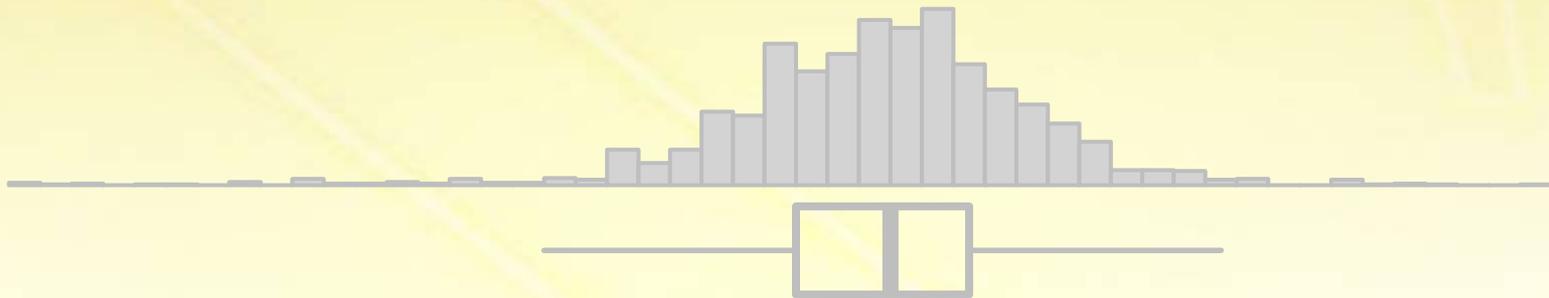
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# Dot+Box Plots: The Effect of Sample Size

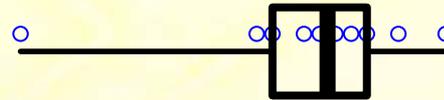
Heights of girls aged 12

Population distribution: The unseen world

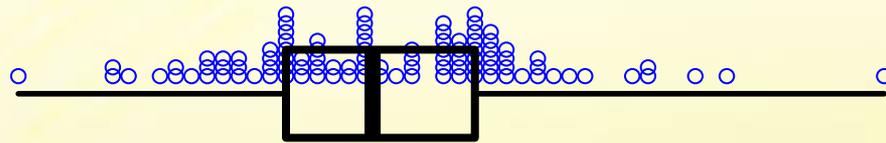


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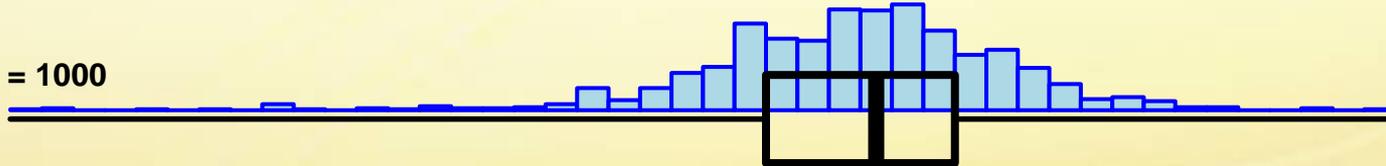
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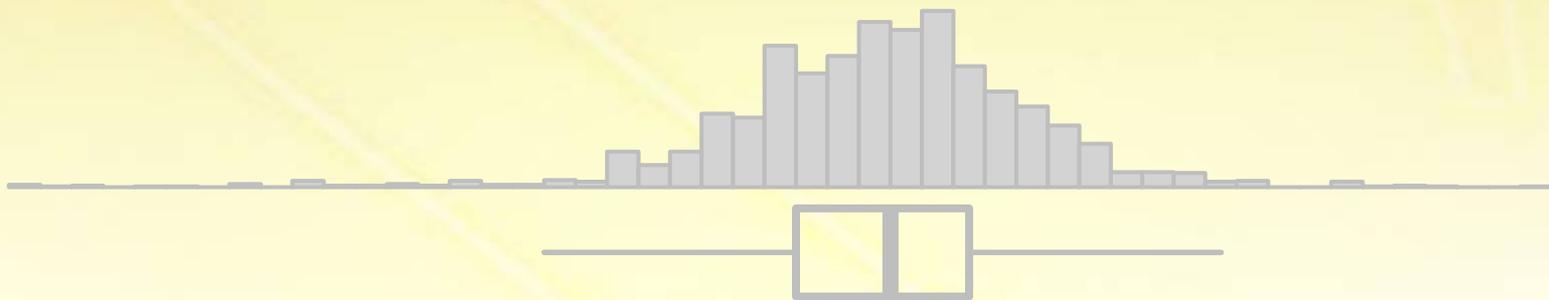
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

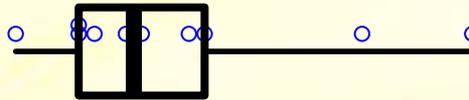
Heights of girls aged 12

Population distribution: The unseen world

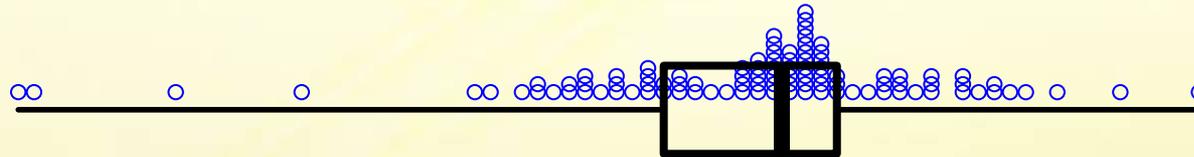


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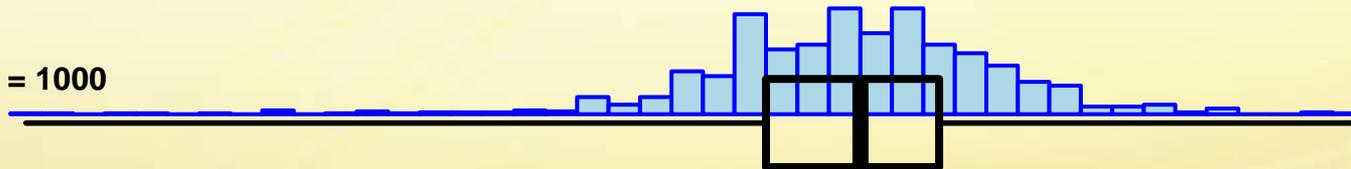
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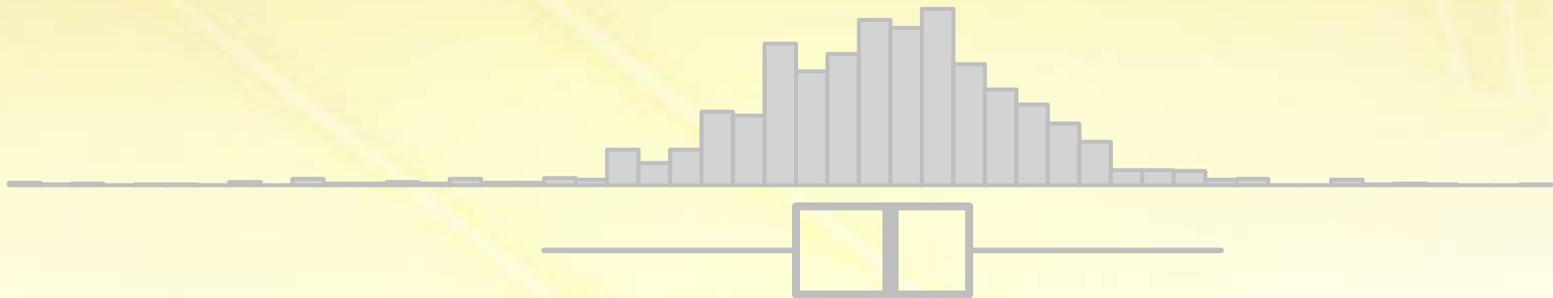
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

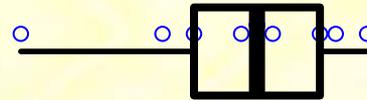
Heights of girls aged 12

Population distribution: The unseen world

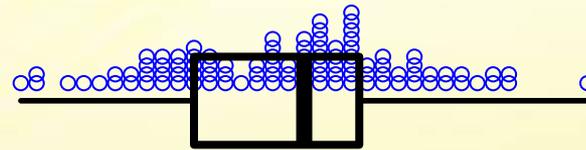


Samples of size:

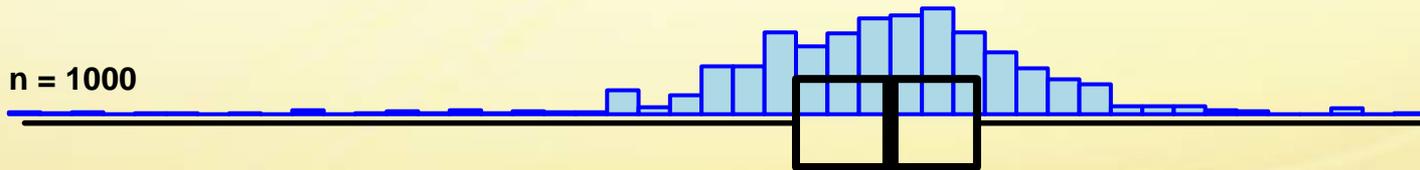
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$n = 100$



$n = 1000$



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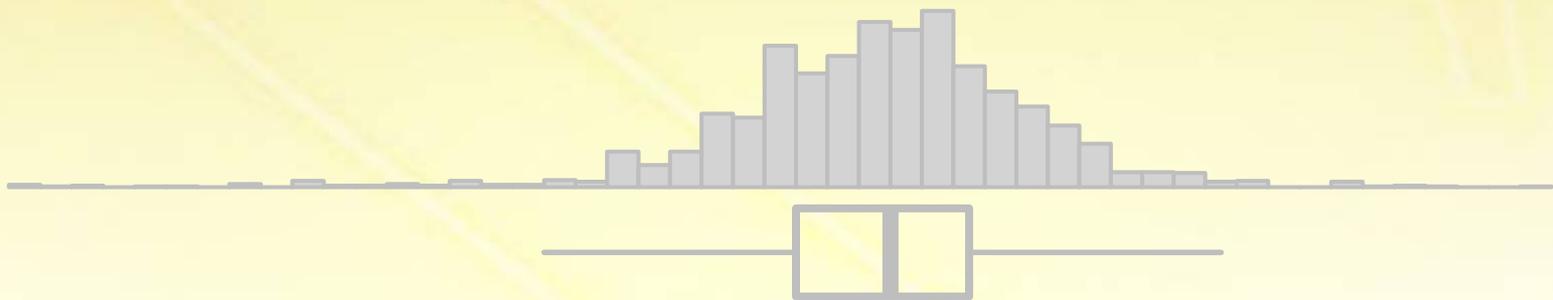
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

Heights of girls aged 12

Population distribution: The unseen world

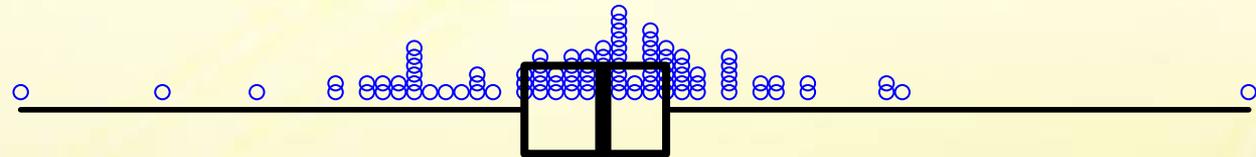


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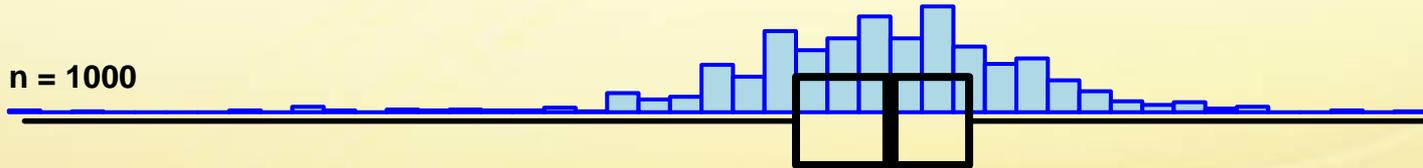
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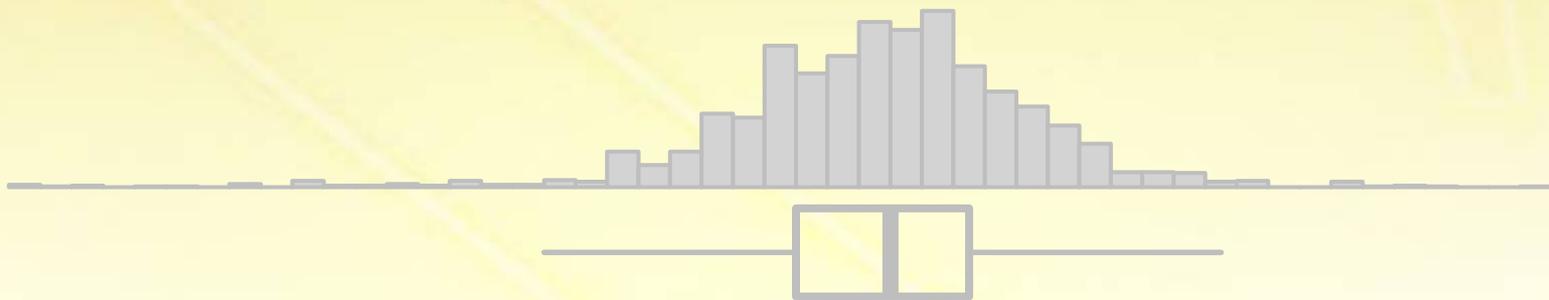
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

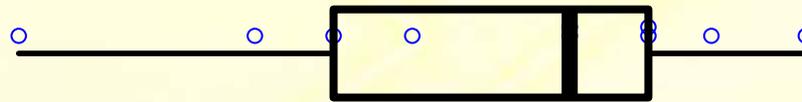
Heights of girls aged 12

Population distribution: The unseen world

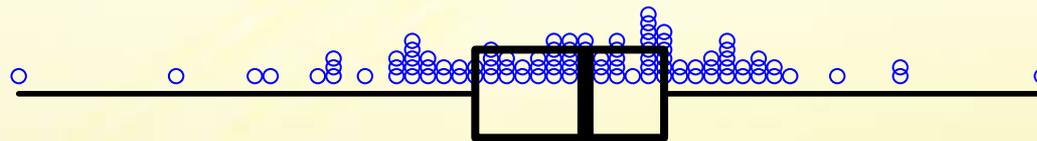


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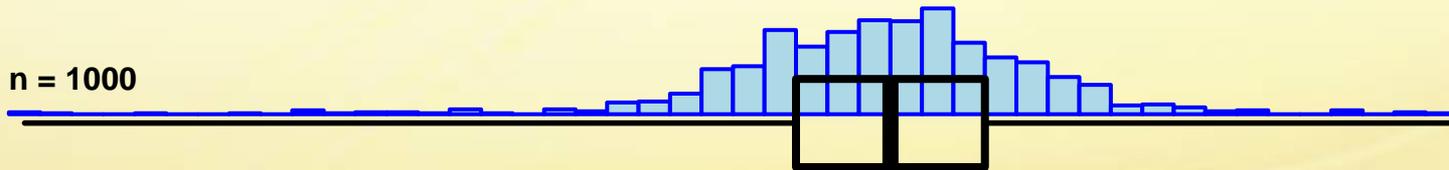
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$n = 100$



$n = 1000$



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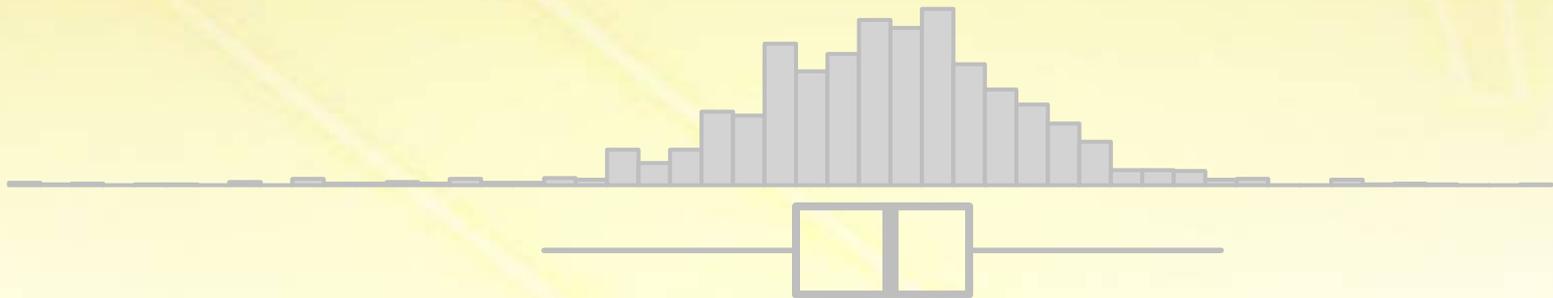
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

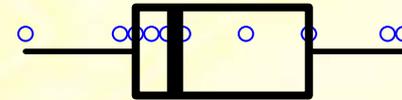
Heights of girls aged 12

Population distribution: The unseen world

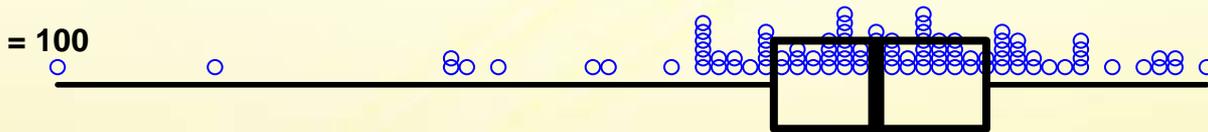


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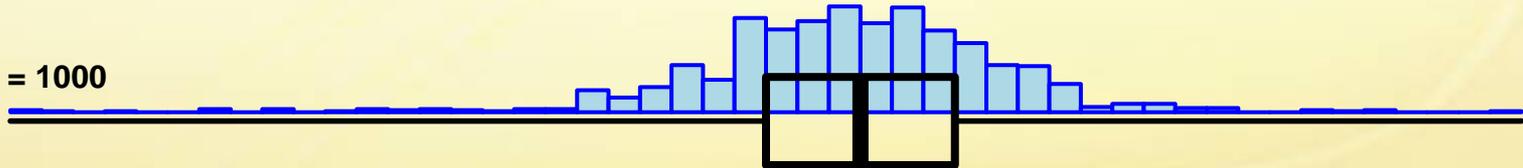
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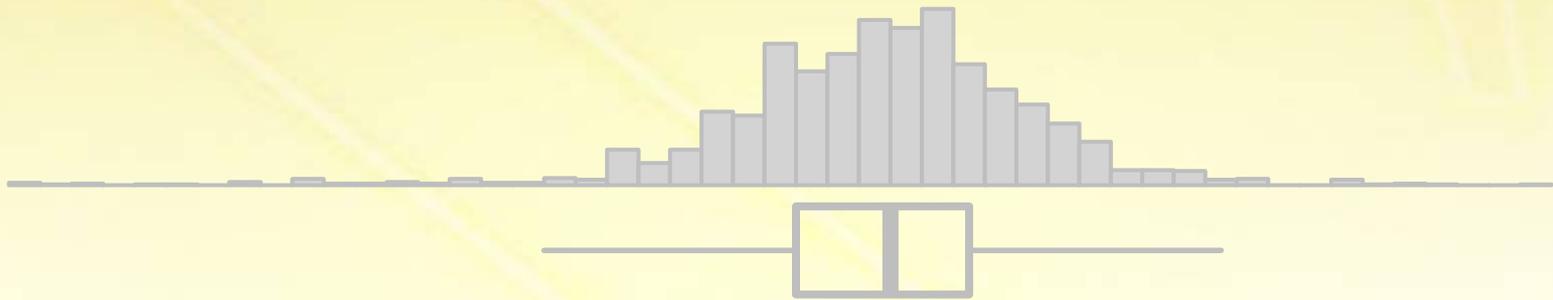
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

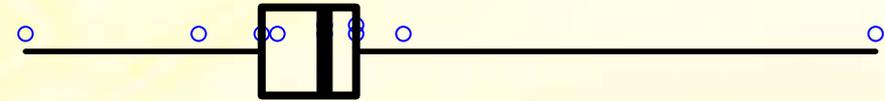
Heights of girls aged 12

Population distribution: The unseen world

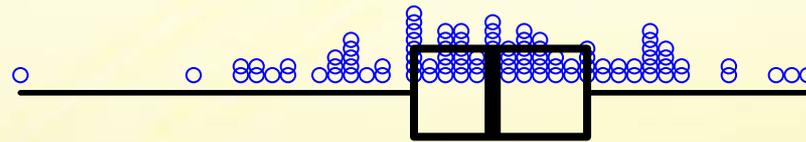


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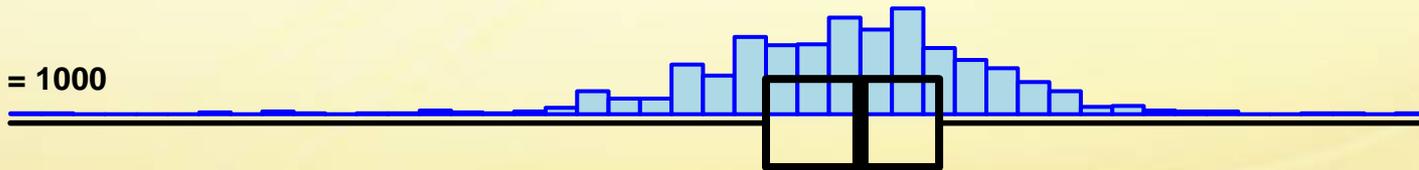
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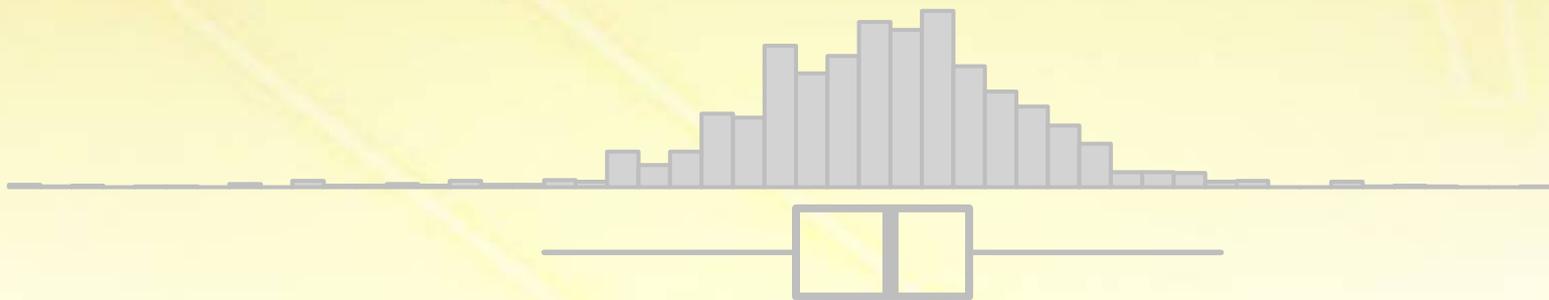
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

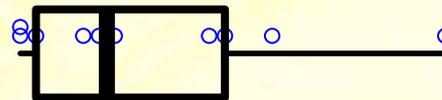
Heights of girls aged 12

Population distribution: The unseen world

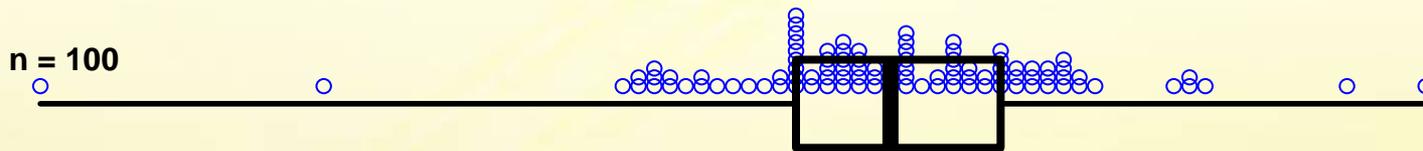


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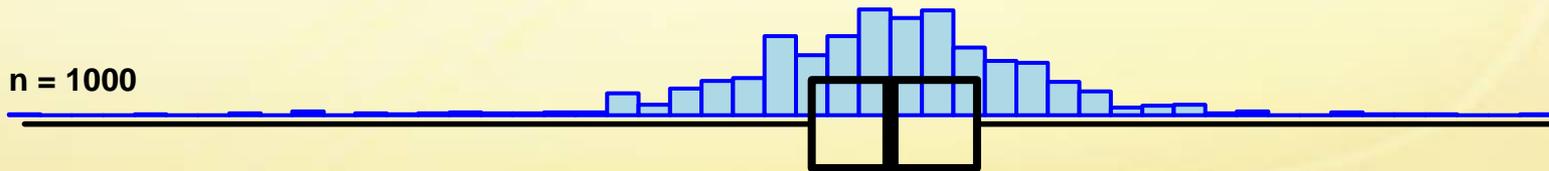
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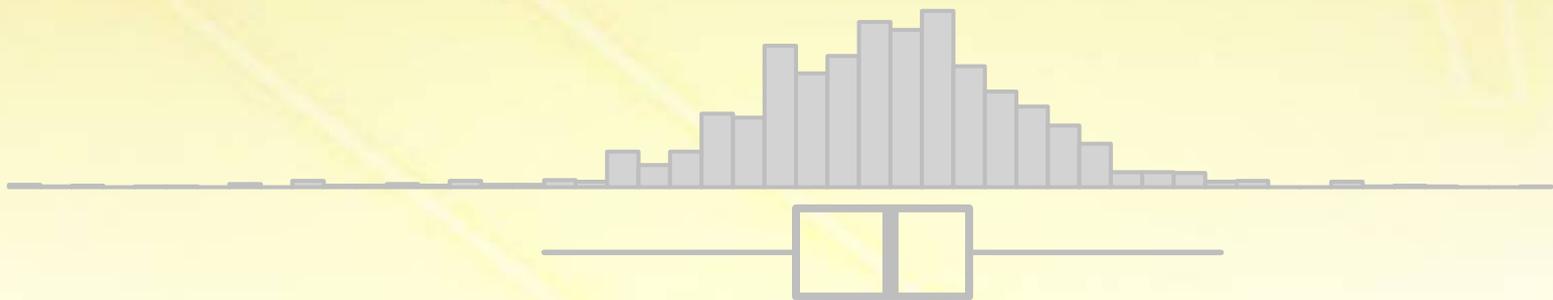
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

Heights of girls aged 12

Population distribution: The unseen world

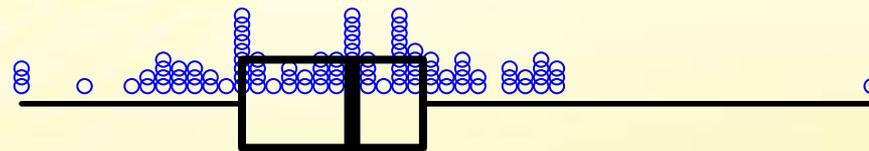


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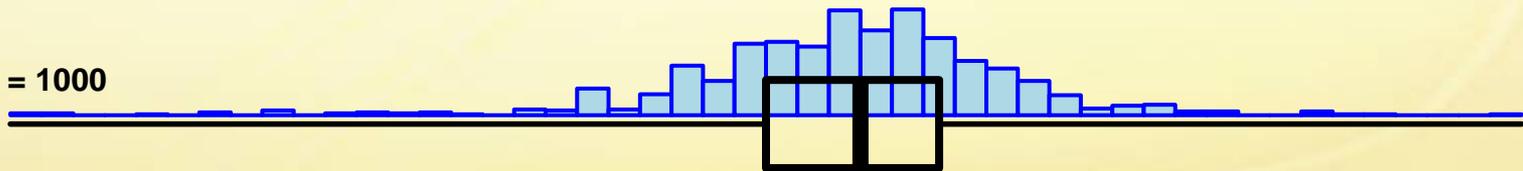
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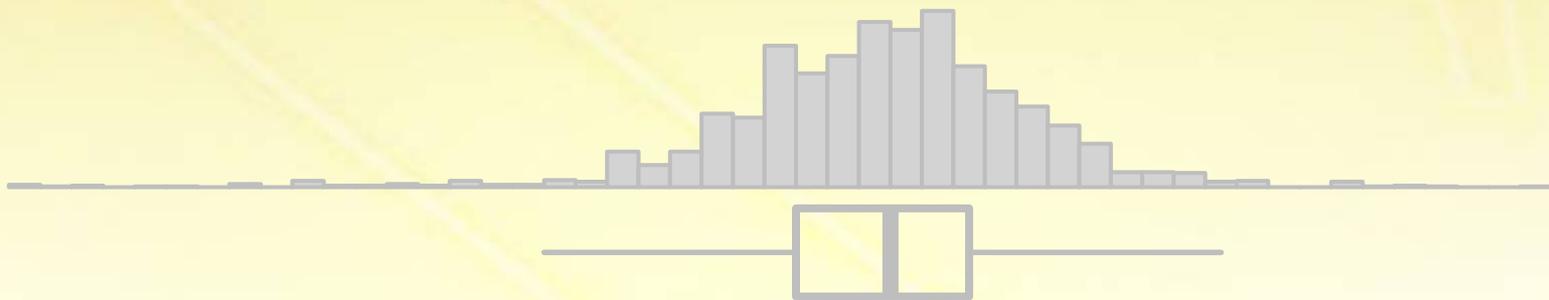
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

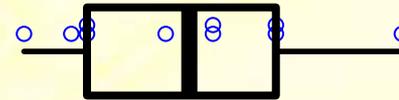
Heights of girls aged 12

Population distribution: The unseen world

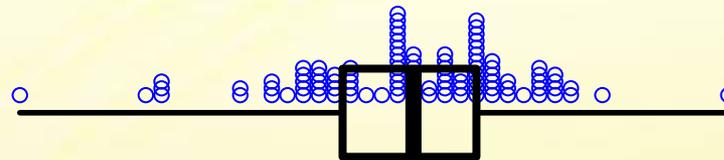


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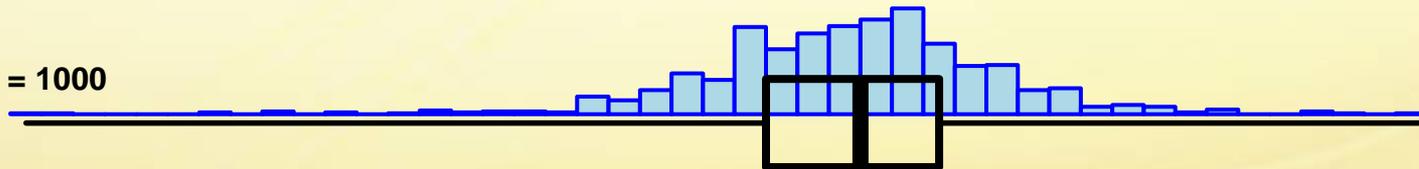
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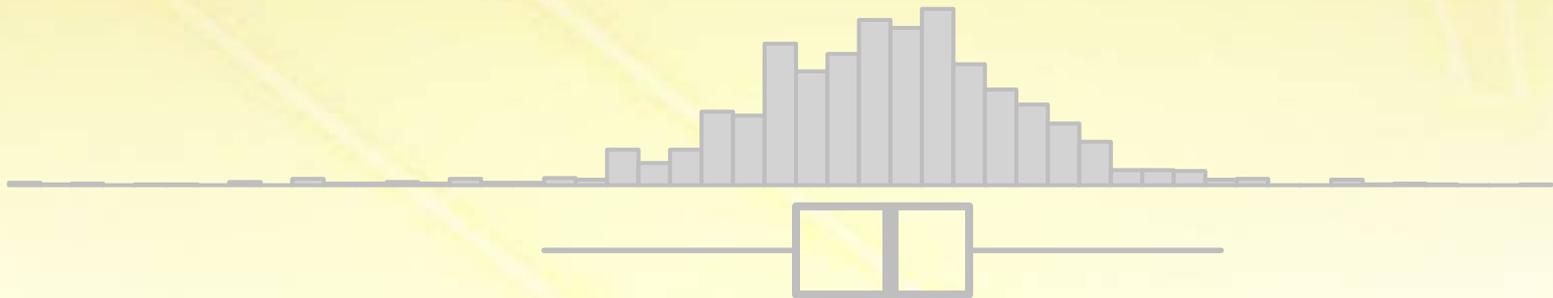
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

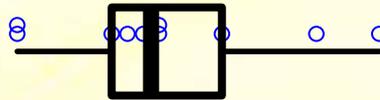
Heights of girls aged 12

Population distribution: The unseen world

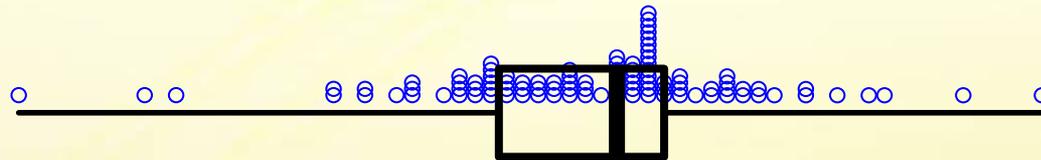


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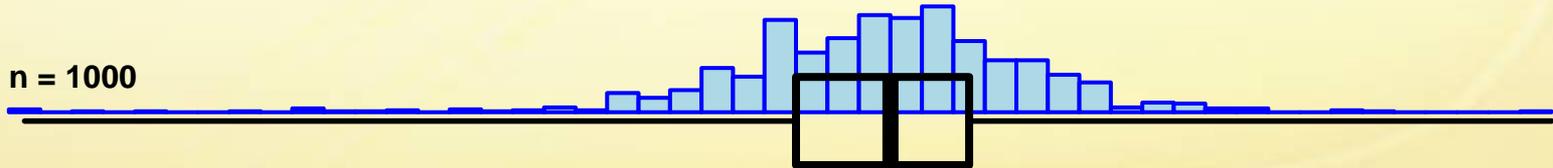
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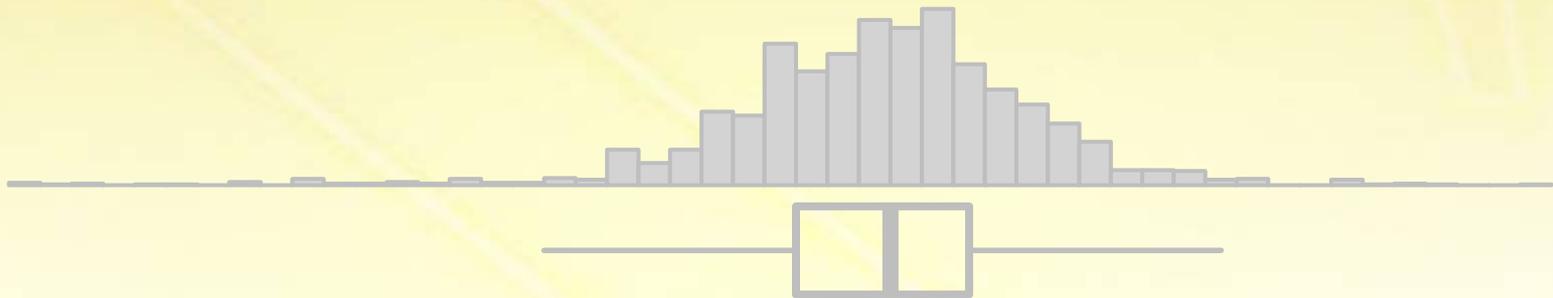
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

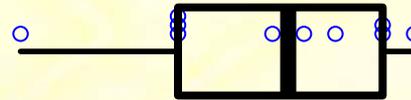
Heights of girls aged 12

Population distribution: The unseen world

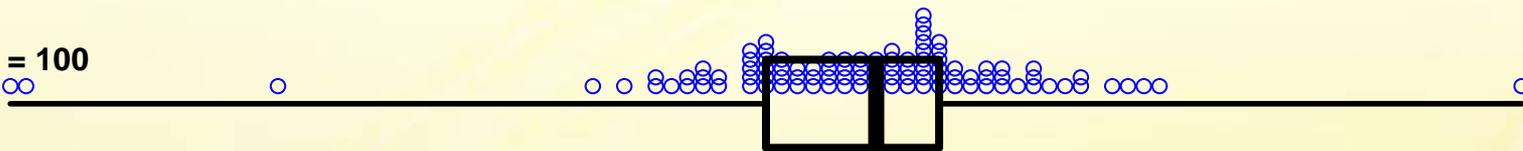


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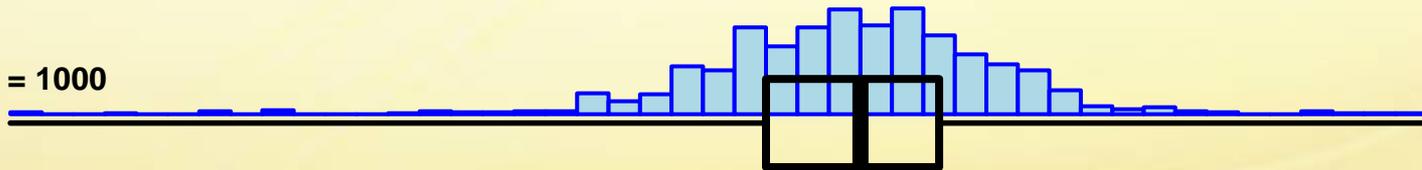
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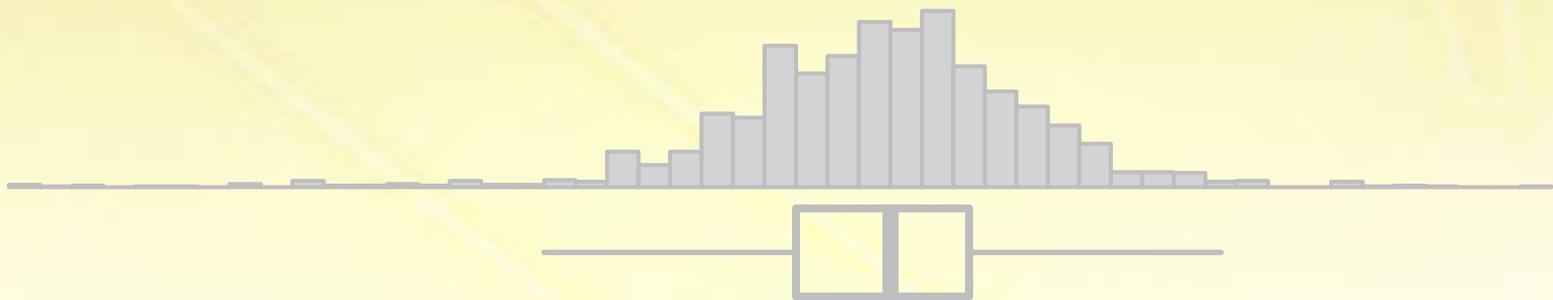
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

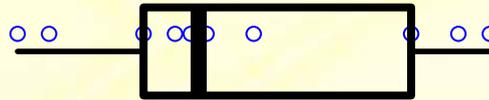
Heights of girls aged 12

Population distribution: The unseen world

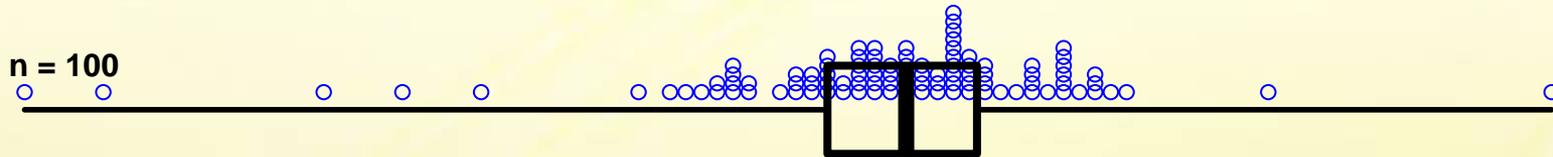


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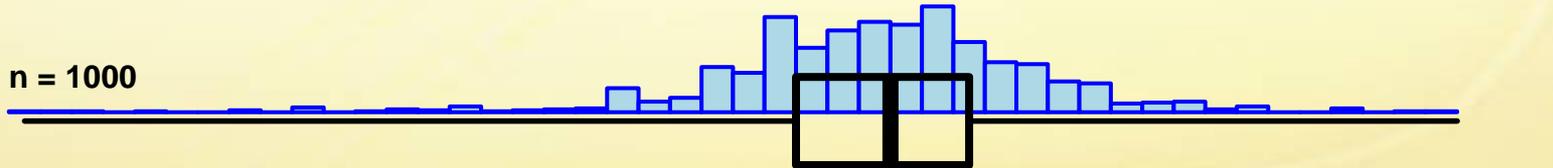
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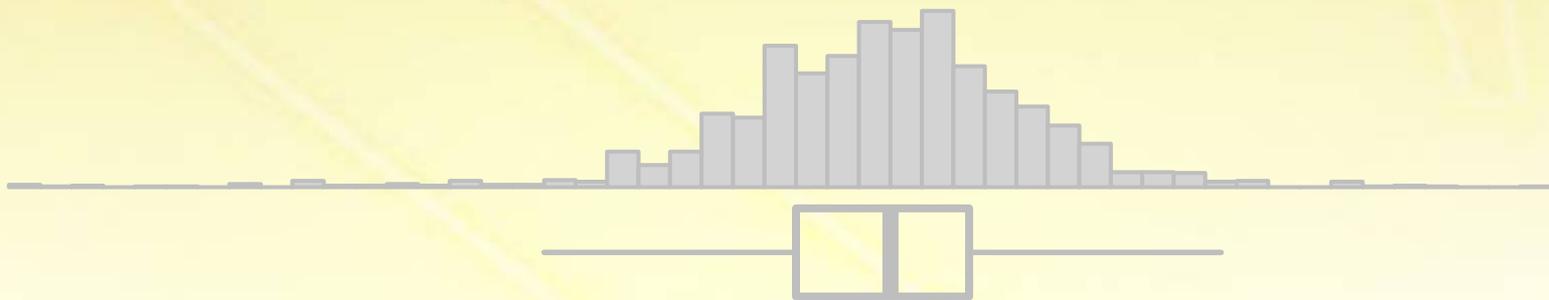
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

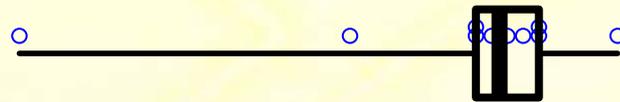
Heights of girls aged 12

Population distribution: The unseen world

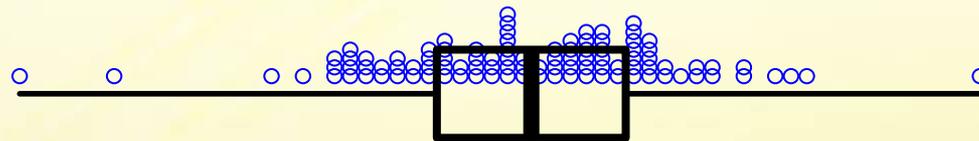


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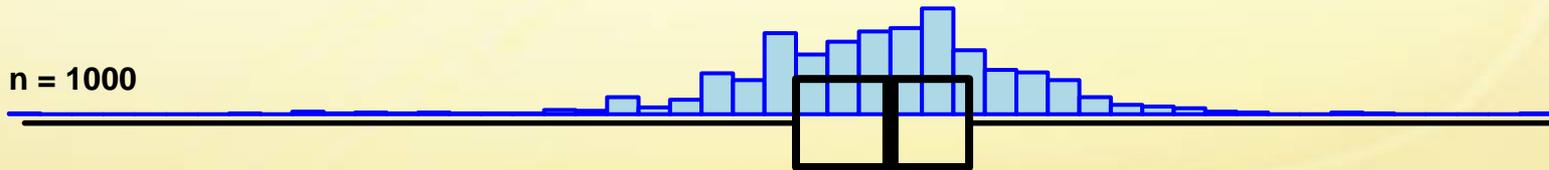
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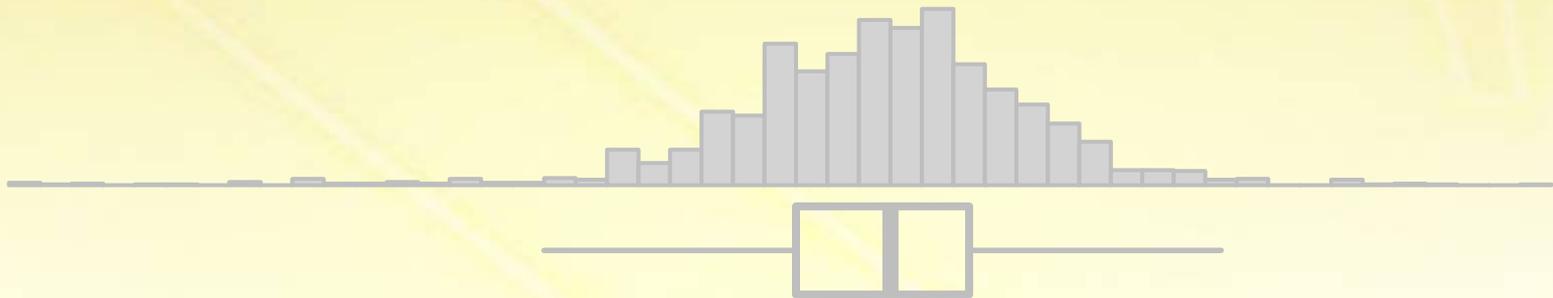
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

Heights of girls aged 12

Population distribution: The unseen world

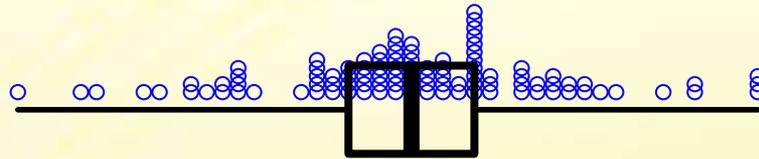


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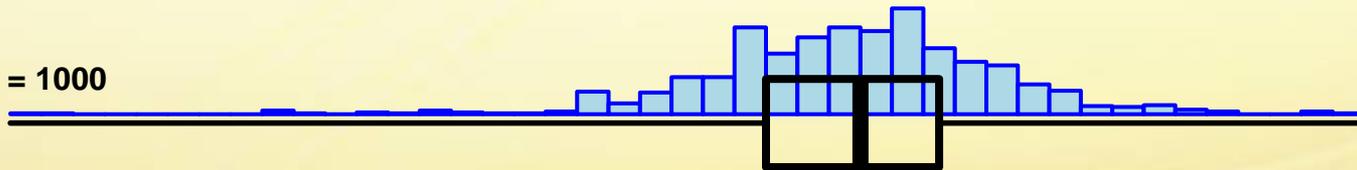
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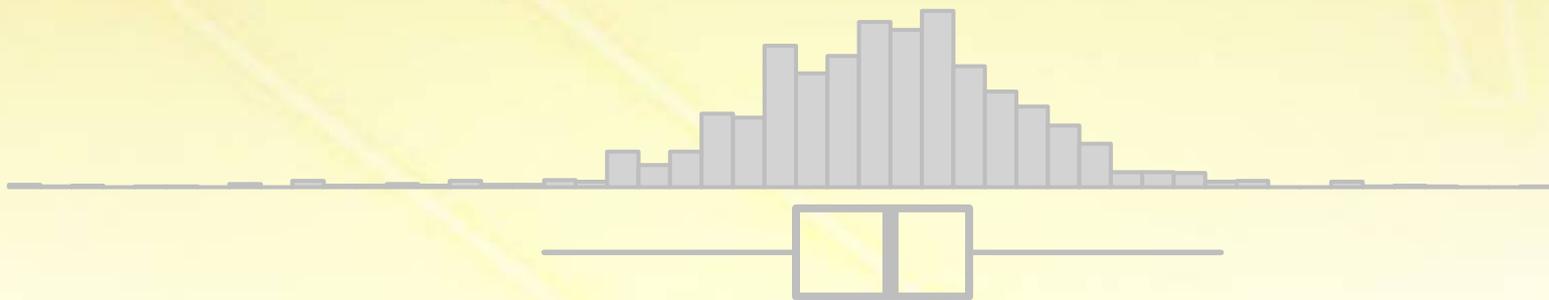
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

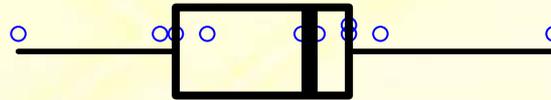
Heights of girls aged 12

Population distribution: The unseen world

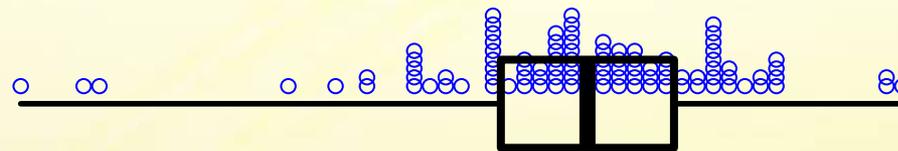


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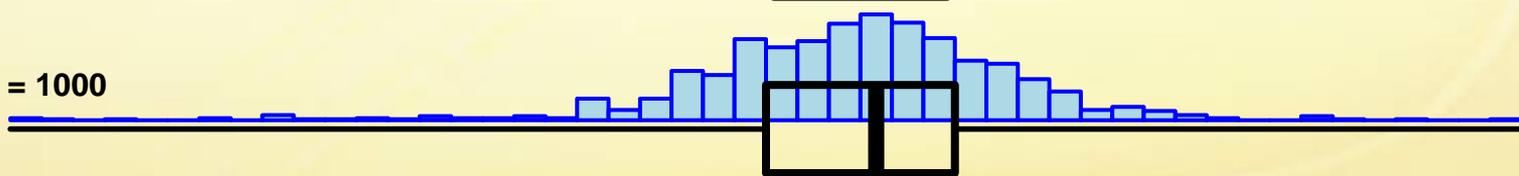
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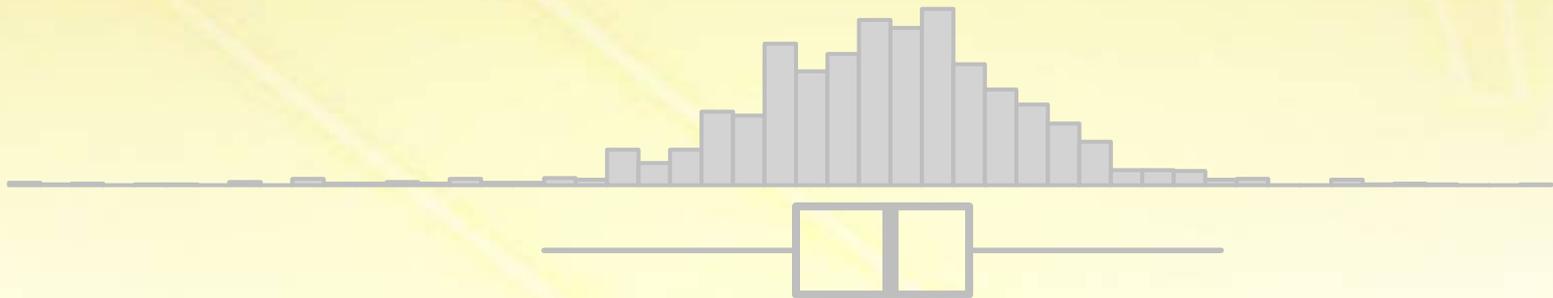
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

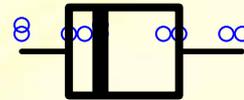
Heights of girls aged 12

Population distribution: The unseen world

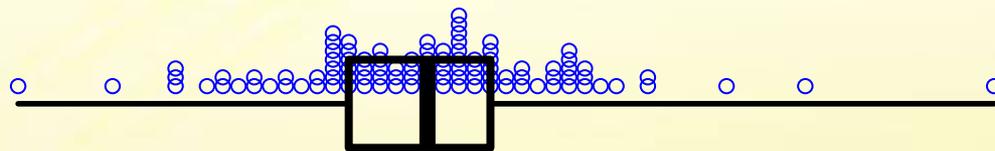


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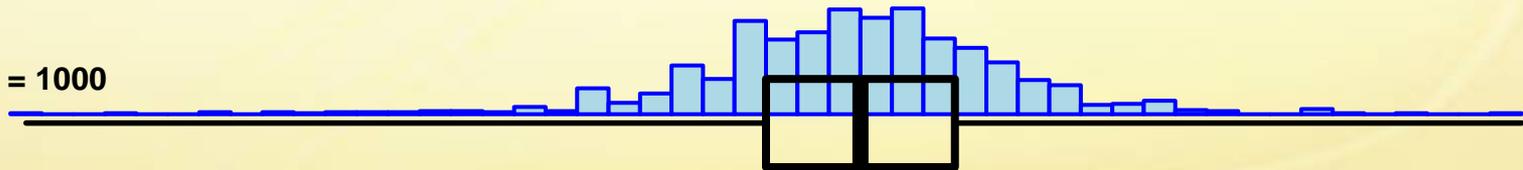
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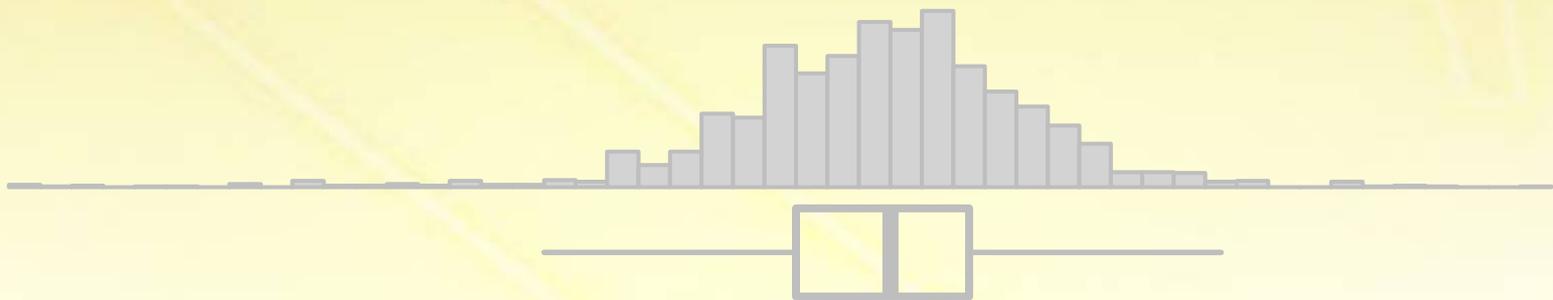
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

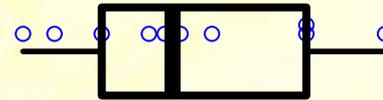
Heights of girls aged 12

Population distribution: The unseen world

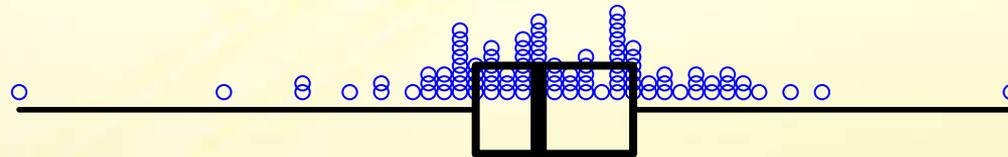


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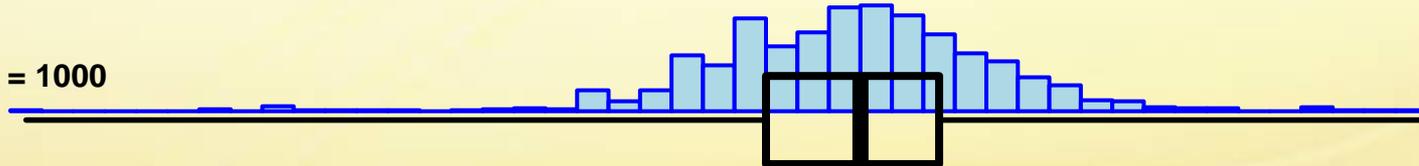
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

Heights of girls aged 12

Population distribution: The unseen world

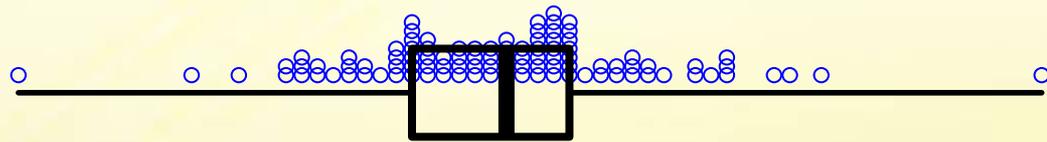


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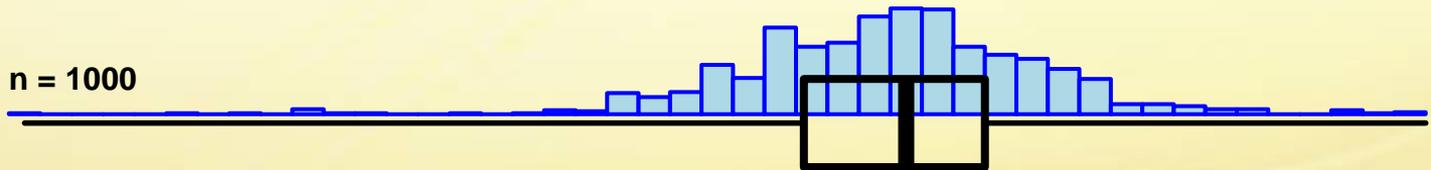
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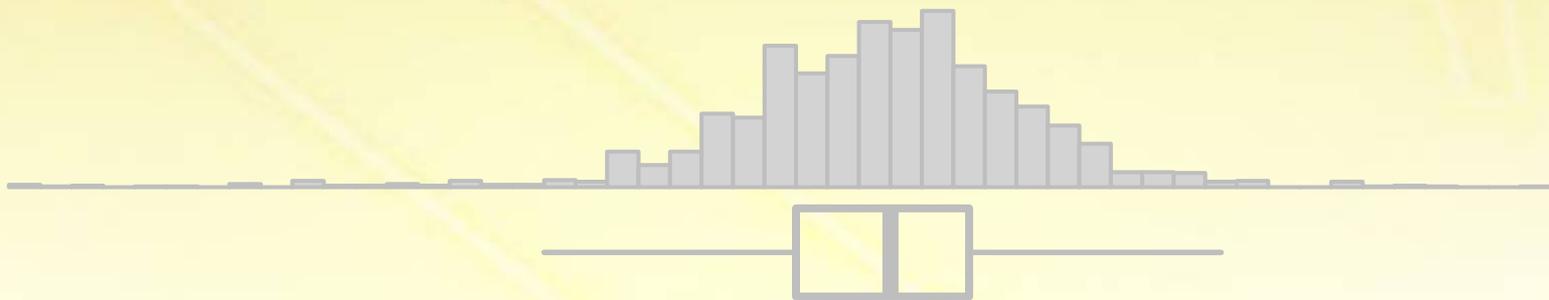
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

Heights of girls aged 12

Population distribution: The unseen world

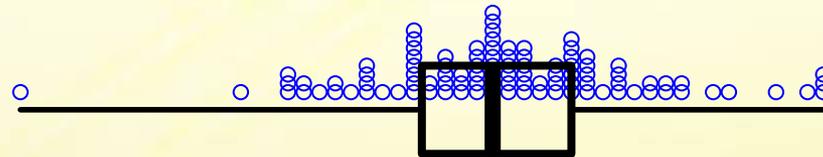


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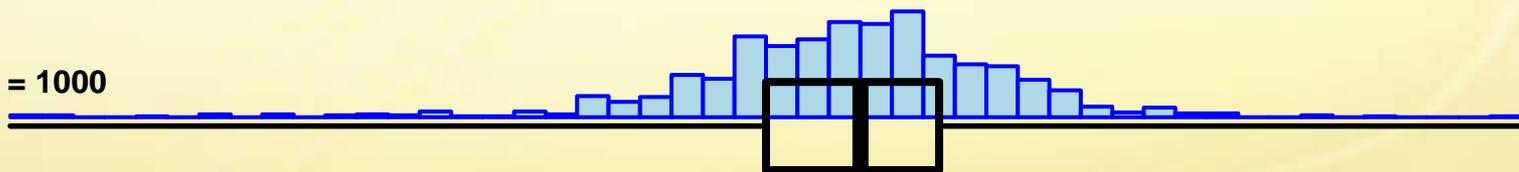
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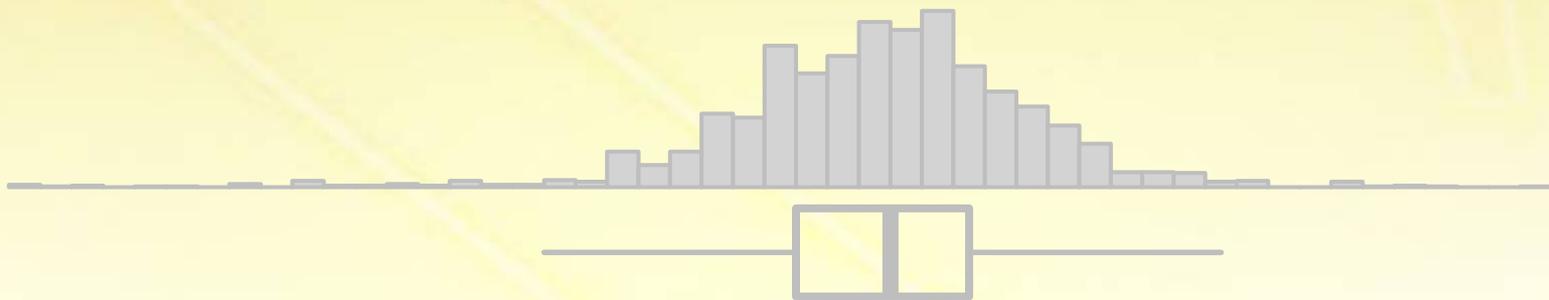
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

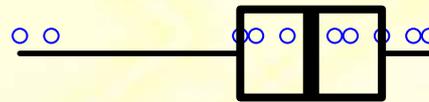
Heights of girls aged 12

Population distribution: The unseen world

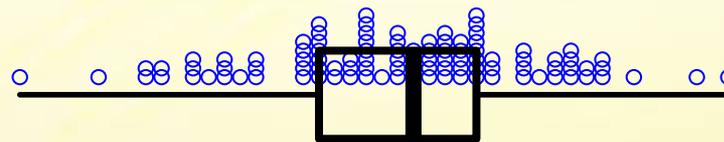


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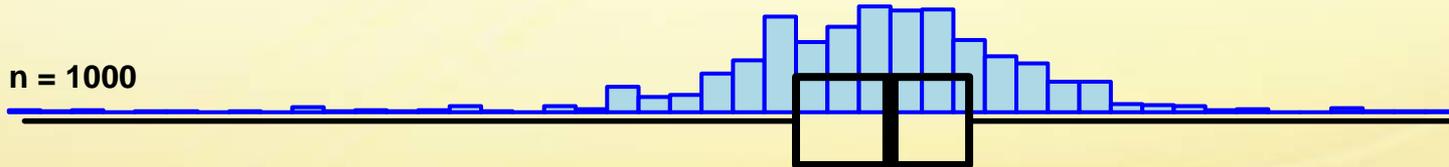
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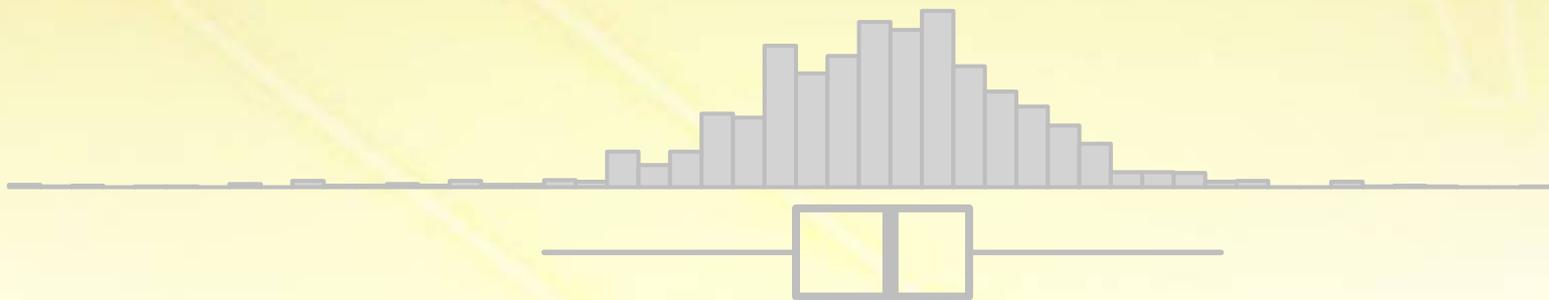
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

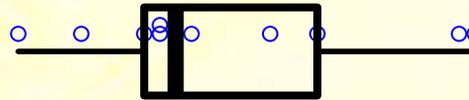
Heights of girls aged 12

Population distribution: The unseen world



Samples of size:

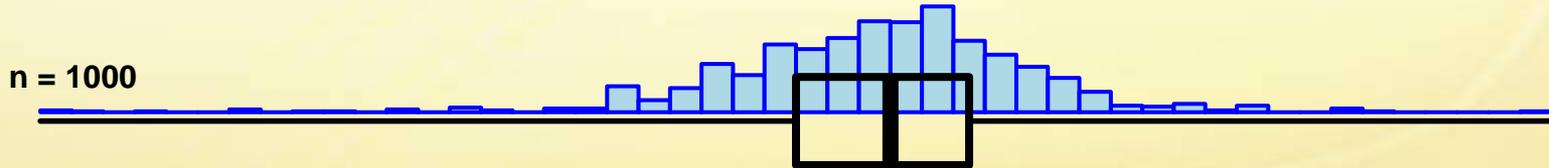
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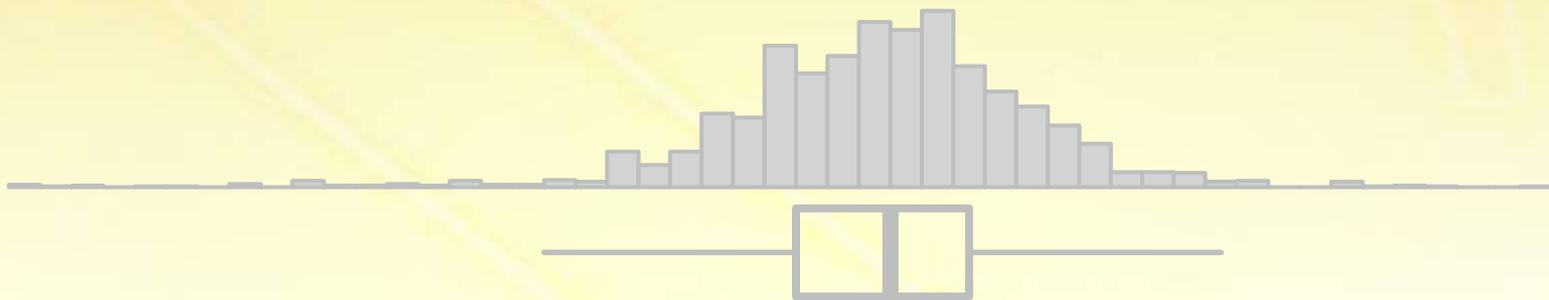
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Height (cm)

# Dot+Box Plots: The Effect of Sample Size

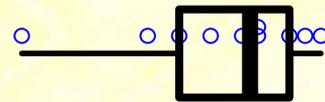
Heights of girls aged 12

Population distribution: The unseen world

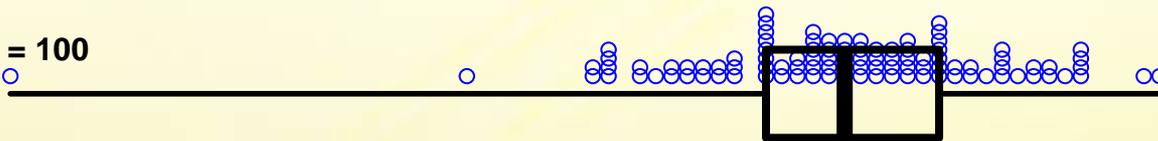


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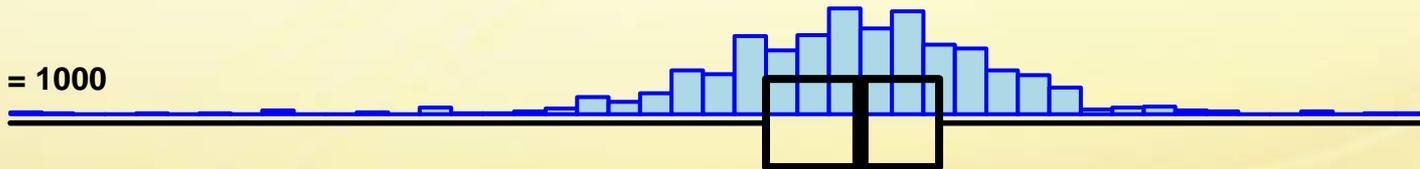
$n = 10$



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