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$P(X \leq 7) = 1 - P(X > 7) = 1 - P\left(\frac{X - \mu}{\sigma/\sqrt{n}} > \frac{7 - 6.2}{0.192/\sqrt{20}}\right) = P\left(\frac{X - \mu}{\sigma/\sqrt{n}} > 1.0192\right) = 0.1588$
E. What Proportion Of Oranges Weigh Between 6.2 And 7 Ounces? $P(6.2 < X < 7) = P\left(\frac{X - \mu}{\sigma/\sqrt{n}} > \frac{6.2 - 6.2}{0.192/\sqrt{20}}\right) - P\left(\frac{X - \mu}{\sigma/\sqrt{n}} > \frac{7 - 6.2}{0.192/\sqrt{20}}\right) = P(Z > -2.859247) - P(Z > 1.0192) = 0.9978 - 0.1588 = 0.8390$
Then We Would Repeat As Before, But Instead Of Simply Calculating The Mean Of The Re-sample In Our Bootstrap Code, We Would Instead Calculate This T- May 1th, 2024

UCLA Department Of Statistics

Assistant Professor At The Department Of Statistics And Mathematics, WU Vienna University Of Economics And Business. From 2007-2008, He Was A Research Fellow At The Department Of Statistics/Department Of Psychology At UCLA. Since 2013 He Works As Senior Lecturer In Statistics At The Department Of Psychology, Harvard University. May 2th, 2024

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A Course In Time Series Analysis Suhasini Subba Rao Email:
Suhasini.subbarao@stat.tamu.edu January 17, 2021 Feb 3th, 2024

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