Dates	Learning Targets & Success Criteria	If you have Internet Access	If you don't have Internet Access – print this packet
Week 5 May 4 – May 8	**18. Confidence Intervals.** I am learning to calculate and interpret confidence intervals for a sample so I can make decisions about the population. **Success Criteria:** **18.1** I can construct and interpret a confidence interval for a population mean or proportion in context. **18.2** I can describe how the sample size and confidence level affect the margin of error. **18.3** I can determine the point estimate and margin of error from a confidence interval. **18.4** I can determine the sample size required to obtain a CI for a population mean or proportion with a specified margin of error.	• Follow the video or Answer Key to complete Guided Notes – 30 min • Complete "Checking for Understanding" - 40 min	• Follow the Answer Key to complete Guided Notes – 30 min • Complete "Checking for Understanding" - 40 min
		Submit completed "Checking for Understanding" only. *Your teacher will have additional enrichment resources on their website.	