

STATISTICS -

<u>Q2/W2</u>	Prior to Class	In Class	Homework
Mandarin		<p align="center"><u>Chapter 5: Section 3</u> Additional Properties of Binomial Distributions (Graphing, Mean, Standard Deviation)</p>	<p align="center"><u>READ/STUDY/TAKE NOTES</u> Pages 210-217</p> <p align="center"><u>Problems</u> #1-3, 5-25 odd (except Quota Problems)</p>
Feedback		<p align="center">Any questions on HW problems?</p>	
Mandarin		<p align="center"><u>Chapter 5: Section 3 (con't.)</u> Finding the Minimum Value of n for a Given $P(r)$, & Quota Problems)</p>	<p align="center"><u>Problems on Pages 219 – 222</u> #11 – 25 – Quota Problems</p>
Feedback	<p>Don't forget to be working on Quarter Two's Project</p>	<p align="center">Any questions on HW problems?</p>	