

AB Calculus

Chapter 2B Syllabus 2019-2020*

Day	Date	Section	Description	Homework
1		2.6	Derivatives of Inverse Functions Chapter 2a Review	<ul style="list-style-type: none"> 2.6 WKST Ch 2A Review WKST FR 6, 11, 17
2			Chapter 2a Review	<ul style="list-style-type: none"> Ch 2A Review WKST FR 6, 11, 17
3			Ch 2a Test	<ul style="list-style-type: none"> 2.6 WKST
4			Rates of Change and Rectilinear Motion/L [^] Hopital's WKST	<ul style="list-style-type: none"> Intro Rectilinear Motion WKST L[^]Hopital's WKST (odds)
5		2.5	Implicit Differentiation	<ul style="list-style-type: none"> Pg. 179: (3, 5, 9, 11, 25, 43, 51, 55, 84, 85, 87) Pg. 186: (21)
6		2.5	Quiz 2.6/Motion/L[^]Hop Related Rates	<ul style="list-style-type: none"> Pg. 194: (11a, 13a, 15a, 45) Related Rates MC (odds)
7		2.7	Related Rates	<ul style="list-style-type: none"> Related Rates MC (evens) FR 7, 9, 10, 19, 20, 22
8		2.7	Implicit/Related Rates Review Quiz 2.5,2.7	<ul style="list-style-type: none"> FR 8, 23 Ch 2 MC Review
9			Ch 2 Review	<ul style="list-style-type: none"> Ch 2 FRQ Review
10			Ch 2 Test	

* eoo – "Every Other Odd"

* Syllabus subject to change

* Odd Answers can be found at: www.CalcChat.com

