

AB ~ Practice Problems

			Test #/Date
Set 1:	worksheet	integrals	_____
Set 2:	pg 333 #2 – 71 (do 1, skip 2)	U-Substitution	_____
Set 3:	pg 335 #77, 78, 79-89 (odd)	U-Substitution with bounds	_____
Set 4:	pg 403 #1 – 13 (odd), 19, 20, 21	Integration by Parts	_____
Set 5:	Pg 361 #3 – 42 (multiples of 3)	Area bounded by 2 curves	_____
Set 6:	pg 373 #9 – 15 worksheet	Volume by cross section	_____
Set 7:	pg 381 #5 – 11 (odd), 13, 14, 21 – 24, 27 – 32, 39 – 51 (odd)	Volumes of Revolution – Disk Method	_____
Set 8:	pg 375 # 39 – 48	Average Value	_____
Set 9:	worksheet	Implicit Differentiation	_____
Set 10:	Pg 508 #15 – 36 (multiples of 3), 10.	Separable Differential Equations	_____
Set 10:	Pg 350 #7, 8, 9 Pg 515 #1, 3, 4 Worksheet	Exponential Functions	_____
Set 11:	Slope Field Packet	Slope Fields	_____
Set 12:	pg 522 #9, 15 – 20	Euler's Method	_____

