

## Hot Springs High School      Calculus   4/8 – 4/12   Dr. Stockett

	Monday	Tuesday	Wednesday	Thursday	Friday
Contents	Product rule in more depth. Geometric interpretation with differentials.	Derive form of integration by parts. Apply to integrals involving logarithms.	Integral of logarithm interpreted as an area above the graph of the exponential.	Integration by parts examples.	Sum up of all our methods of integration. Informally introduce volumes of rotation.
Assessment	<b>BOW</b> assessment		<b>MOW</b> assessment		<b>EOW</b> assessment