









































<u>(E) Limit</u>	t Laws	
The limit of a	a constant function is the constant	t
The limit of a	a sum is the sum of the limits	
The limit of a difference is the difference of the limits		
 The limit of a times the lim 	a constant times a function is the one of the function	constant
The limit of a	a product is the product of the limi	ts
The limit of a limit of the d	a quotient is the quotient of the lim enominator is not 0)	nits (if the
The limit of a	a power is the power of the limit	
The limit of a	a root is the root of the limit	
1/21/2015	Mr. Santowski - Calculus & IBHL	24











