













OLSEN – KEY PRESS SHEET #1

Name _____ Period _____

FUNCTION	KEY PRESS	NOTES
Fraction Key		<p>Only the newer calculators have this function.</p>
Converting from a decimal to a fraction.		
Absolute Value Function		<p>On the older model calculators, you will have to close the absolute value with a parentheses . If you have a newer model calculator you will need arrow out  of the absolute value bars.</p>
Square Root Function		<p>On the older model calculators, you will have to close the square root with a parentheses . If you have a newer model calculator you will need arrow out  of the square root.</p>
Store Function		<p>After you store the value you are substituting into a function, you will type in the function and hit .</p>
Entering a function after storing a value using the above store feature.	<p style="text-align: center;">Example: $f(a) = -a^3 + 4a^2 - 5x + 7$</p> 	<p>No matter what variable is being used in the function you always use the  button.</p>