





































	k.	4
,	Examples	7
	* Step 3: Determine the x-intercepts of $h(x)$.	
	* Using a graphing calculator, the x-intercepts are found at (-3, 0) and (1, 0) $$	
K		¥
<u> </u>		

	V.	*
	Examples	7
	* Step 4: Compare the x-intercepts of $f(x)$, $g(x)$ and $h(x)$.	
	 f(x) has only one x-intercept 	
4	 g(x) has only one x-intercept 	
K	* One of the intercepts of $h(x)$ is the same as $f(x),$ and the other is the same as $g(x).$	K
L		