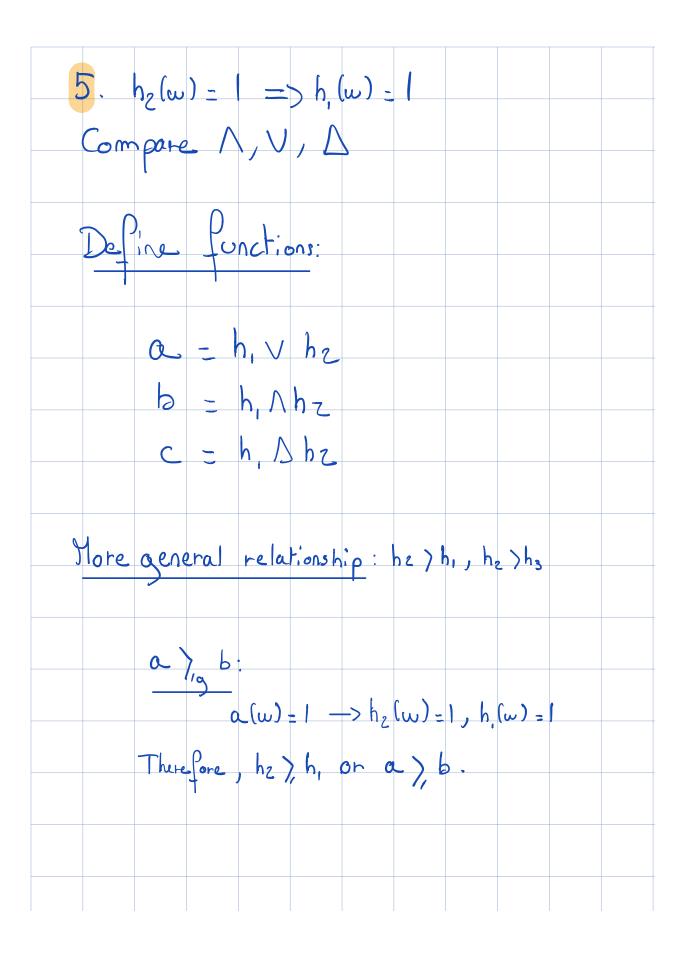


4.					



	$\frac{\langle c : h_2 \rangle}{\langle \omega \rangle}$	h2(w)=0	
	will be at		
	, b / C	is make a	noral
than or ea			tijet (d)