

1	Inductive Leagning & Any hypothesis found to
0	alboximale target function
	Inductive Learning & Any hypothesis found to approximate target sunction well over a sufficiently large set of training teranifles will also approximate the terget function well over other unobserved examples.
	examples will also allegainate the teaget
	function well over other unobserved examples
	For example if we take two hylothesis h. & hz
	where h: 4 A 2 2 D 2 2 > 01
	For example if we take two hypothesis h. l. h. where h.: LA, 2, 2 D, 2, 2 > h.: LA, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
•	The second secon
	Bo we can say that he is more general and he is more specific
	and his more election