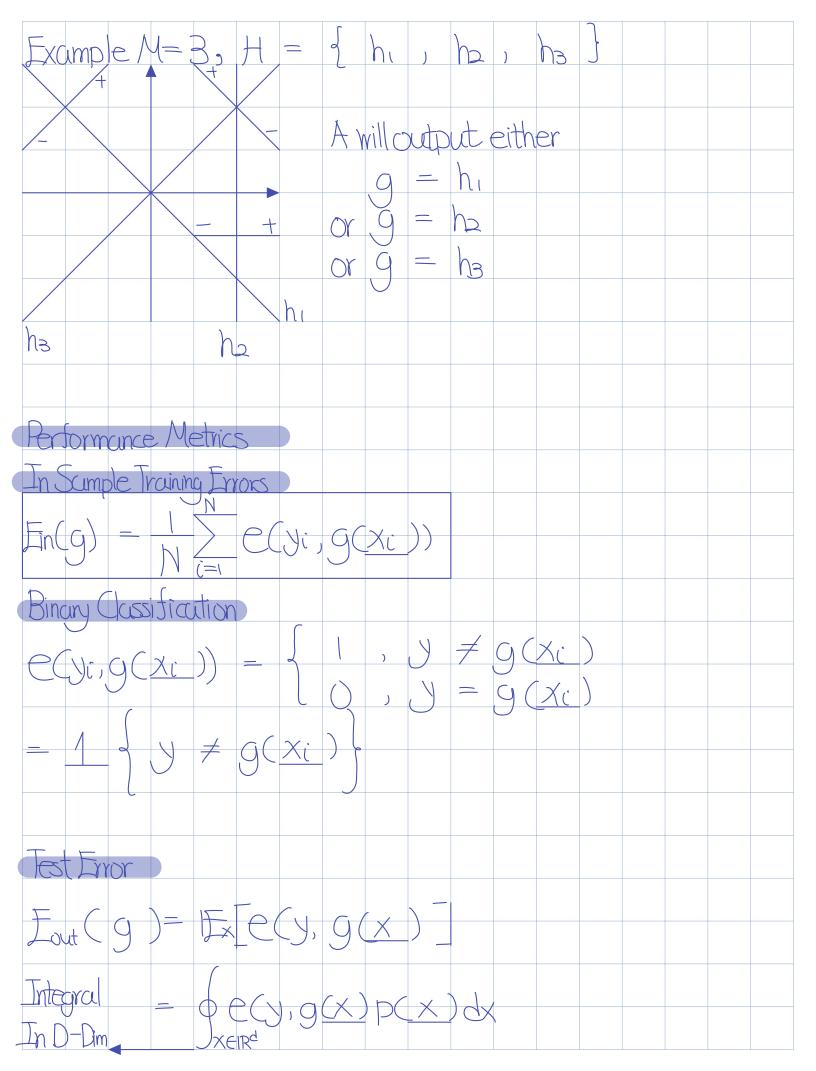
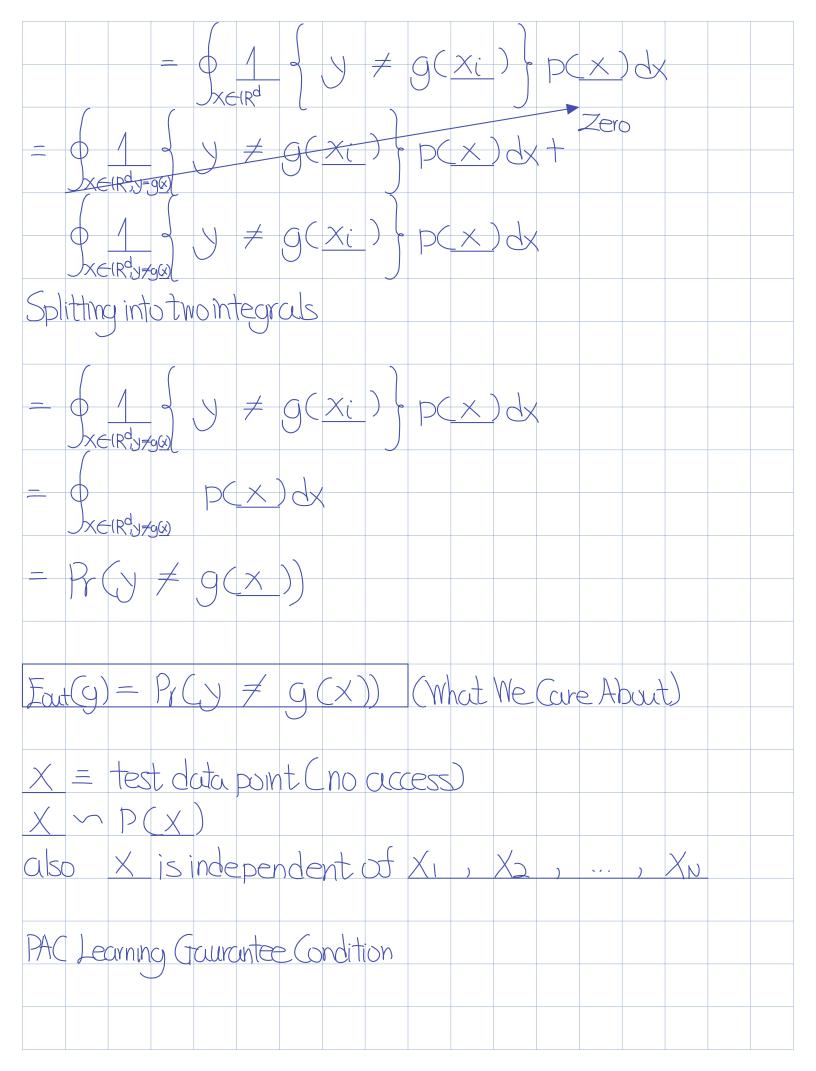


$X_1, X_2, \dots, X_N \xrightarrow{iid} P(X)$ $Y_1 = f(X_1)$	
Hypothesis Learning Class	ng Algorithm
Final	Hypothesis = H
9 (
Summary	
1) Unknown Function $f: \mathbb{R}^d$ 2) Unknown Distribution $p(x)$	→ { -1 , +1 }
$X_1, X_2, \dots, X_N \stackrel{iid}{\longrightarrow} P(X)$ $Y_1 = f(X_1)$	
3) Hypothesis Class $H = \frac{3}{4}$ hi: $\mathbb{R}^d \longrightarrow \frac{3}{4} - 1$,	h, h, h,, h, }
Output hypothesis g E t	1
Chapter 1: Misstinite	
Chapter 2: M is infinite	





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Tro	unina	En	M		Gr	nputi	able	>					
Tes	sting	Err	0r		Not	Cox	nput	Tuble	<u> </u>				