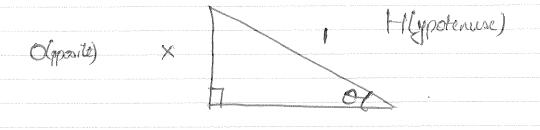
46 / 1	TELL ENGLISHED	577 1B F4 7k	11 63CM 1 CC.	A 1 W 1	6.00	
496. 3 %	18 2 40 14 (390)	V 38/2/ /5	8 87 77 8 6 7 7 9		. Jane	all X2
/						

A) We will solve this by introducing a new variable, O, and setting O = Sin'(x).

Then Six(O) = Sin(Sin(Xi) = X.

Since sin(0)=x, we can draw the following triangle relating O and x.



A (djacent)

It we they compute the adjacent side, we get:

So, we get the						
(a(o) =	VIEXZ.					
Or, since O	-28in <sup>-(</sup> (X),					
(a)(b)=	cos(sin-(xi)= V	11-12	*			
				Ū	e	