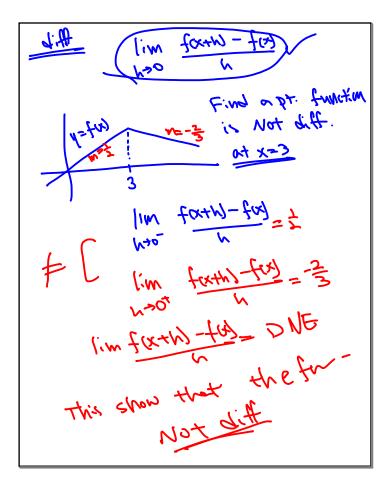
don't need to simply

3 digits after the decimal point

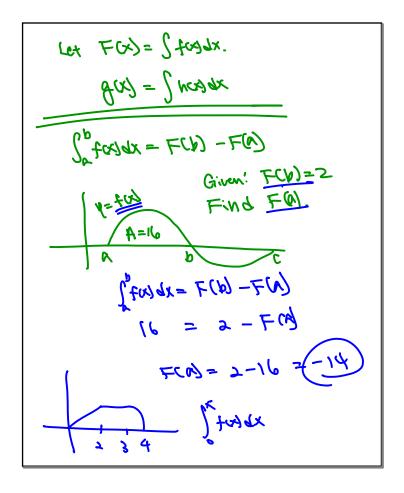
justify

indicate the unit of measures

exact value -- 3



if a function is differentiable then it is continuous.		
Int. value Th.	TVM	
continuity	continuity and differentiability	
) (1t2)<0]	For [2,6], is there a time to where	
∴ acc>= °, t <c<t \="" by="" ivt<="" td=""><td>VCt)=0? Show that V(2)>0</td></c<t>	VCt)=0? Show that V(2)>0	
@ show that alt = blt]	(K6)<0 \$ (Kt) is cont. over the int.	
Q(t) - h(t) > 0	Other, by Int. val. thus, there is t,	
· a(c) - N(c) =0	v(t)=0, 2 ct <b.< td=""></b.<>	
by IVT.		



[0,6] [0,6] [0,6] x 0 3 6 75 9 1 4 6 11 (1) 2		
LRAM 4(6) FTT(3)		
RRAM (1(6) + 2(3) 2(2464)h		
MRAM 5(6) + (-1)(3)		
Trap = 2(4+1)6 += (11+2)3		

	under	over
LRAM	incressly	garosy
RRAM	dec.	HTT inc.
TMP.	can one down	concore up
taigent	concare up	con one day

rates question (#1 or 2)

RAM's ·

differential equation

- tangent line
- under / over approx

function (derivative, using the chain rule or integral using u-sub)

- related rates

