	NO.
	Date 5.45.
(4+3
•	A
(6. 1) f'(x) = 20xe1-1
(wif(x) = to Oto (cos x - sinx)
(
(3) (x) = (x-2) = 15 (x-2) = (x-2) = 15
(4) /(x) = \frac{1}{5\inx} - \lank \cosx
(4) /(x) = Sin x
(.	
	1. f(x)=1-4x2+11X-6)=-f(x+1)
	f(x) = (x-u) - 4 + 1(3-4x) = -8x + 1)
(f. 1) hun= 8- \f. 2= \frac{2}{3}, \hu1)=2.5-\frac{2}{3}.
(7) h(1)=2-2-4-================================
(
(3/hu)= = h(1)=4.
(97-1/x)=== 1/2X-5
(で) f(x)=-sint(x). =-;sin;nx
(では(人)としらいんず・サラーラられずる
($\frac{1}{3}\int_{-\infty}^{\infty} \chi(x) ^{2} = \int_{-\infty}^{\infty} x ^{2}$
(
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NO.	
Date	· No.
10. f(x)= 1=1-1 on f(x)=	
(0. (x)= (x-1)= (x+1)=	FRANK LATE IN
11. $f(x) = \frac{-12\sqrt{1}}{16.5}$	
	- FT 16 - 86 0 MG
1) x=5 f(5)=-12	
v) f(x)=-2 ~~2]	A CONTRACTOR OF THE PROPERTY O
1-	
12. f(x) = (3. 12. Cos (12+ 5 tv)	
f'16)=-87v f'(18)=87v	Let a Market Control of the
7 167 - 810	
(A. I) · (,	1 + 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2
}. 1=1x)= 1/-2:-5tx-5x.	
) (
4 1) f(x)= 3x.4(5-x)+(3x). √2-x.	Accept to
==1.p-x)=2.3X +3.12x	
$\frac{1}{2} \frac{1}{2} \frac{1}$	
v) f'(x) = 2 - xn · X - [wext] · 1	
) x	

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