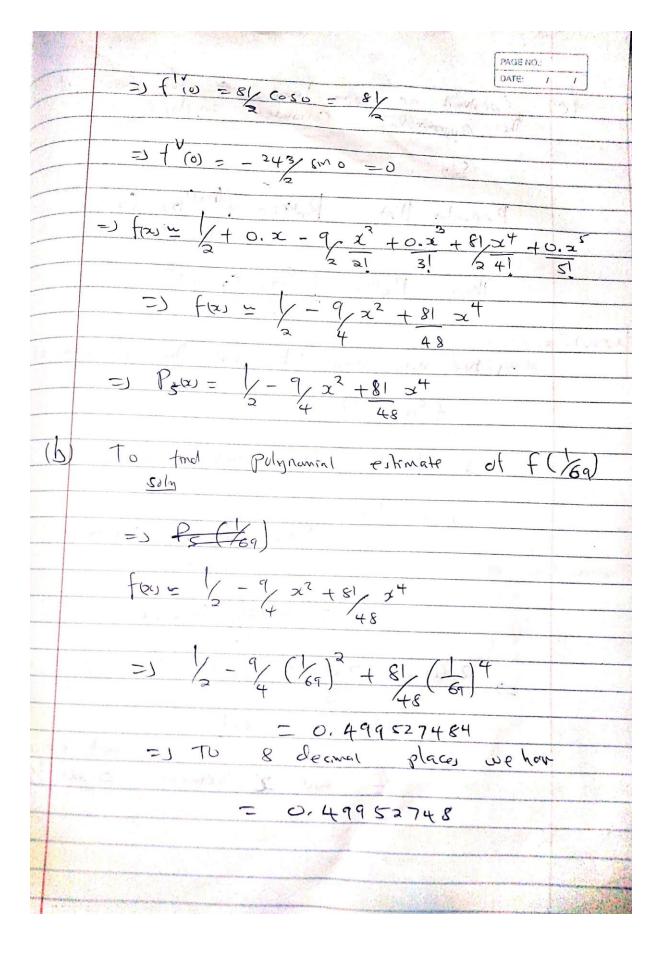


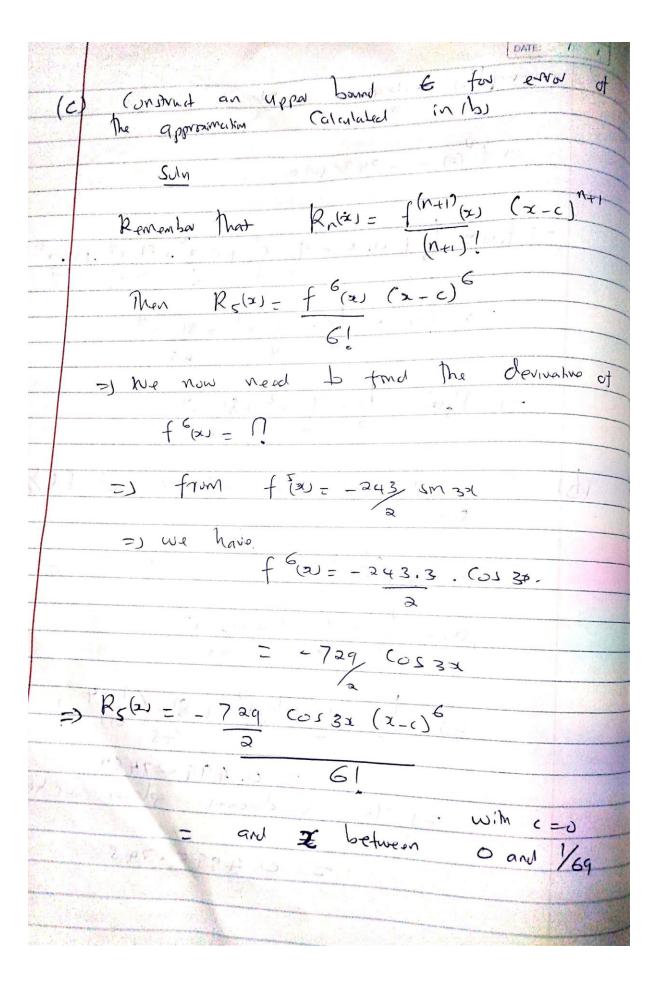
=)
$$f^{(1)}(x) = 9.3 \cdot 51 \times 34$$

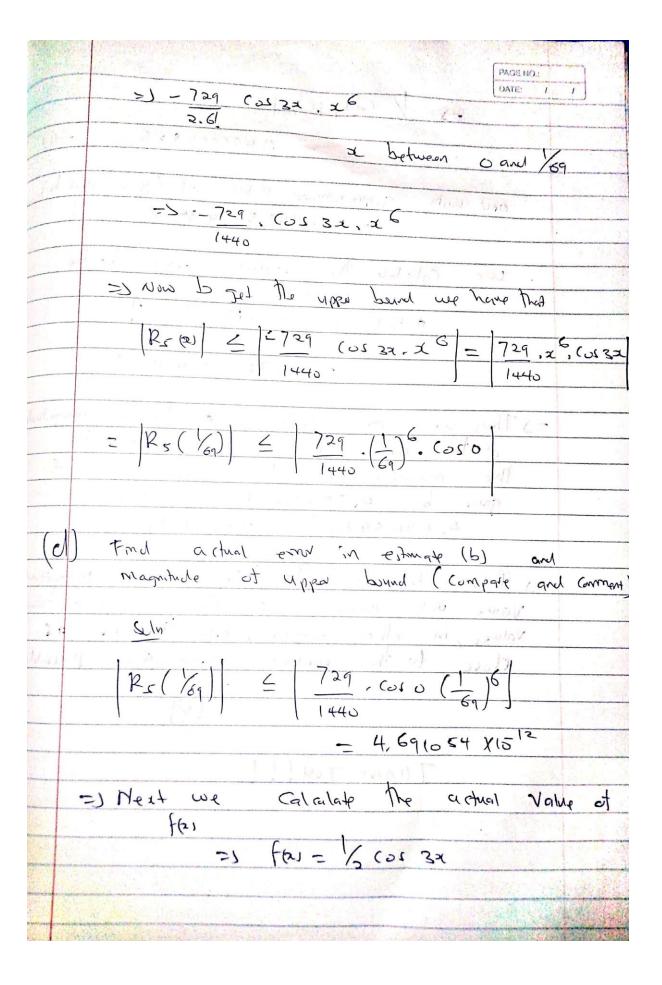
$$= 27.3 \text{ Cos 3}^{2}.$$

$$= -81.3 \text{ sm } 37.$$

=)
$$f'(0) = -\frac{3}{2} \sin 0 = 0$$







PAC	E NO.
DAY	E
=> 1/2 (05 (3x /4)	
= 0,499999886	(1)
and with approximated value of (from = 0.499 5274 84	-(in)
We Calculate The actual word.	to pa
$\frac{1}{1}$	
actual envor = (1) - (10) = .	
= 4,7237204 X104	
7_ 4, 1 4 5 1 4 5 1	
=1 Thus, we are getting a larger of the - actual error compared	magnitude of
the manifes of the upper box	and E
The magnitude of the upper borgnoon by 4.7237204 × 154 and	
4,691054 X10-12 Nespectively	
ing the state of t	2
= 1 This is because the Upper bound	M ganfulo
Value will enouse a Sharper e	Lunco WW
Value, in other words are that is	0.0
close to the actual revol as	possible.
TX .	
THANK YOU!!!	
the later of yelested and tradely	. 1000
Market and the Control of the Contro	
2 10 7	
	THE RESERVE OF THE PARTY OF THE