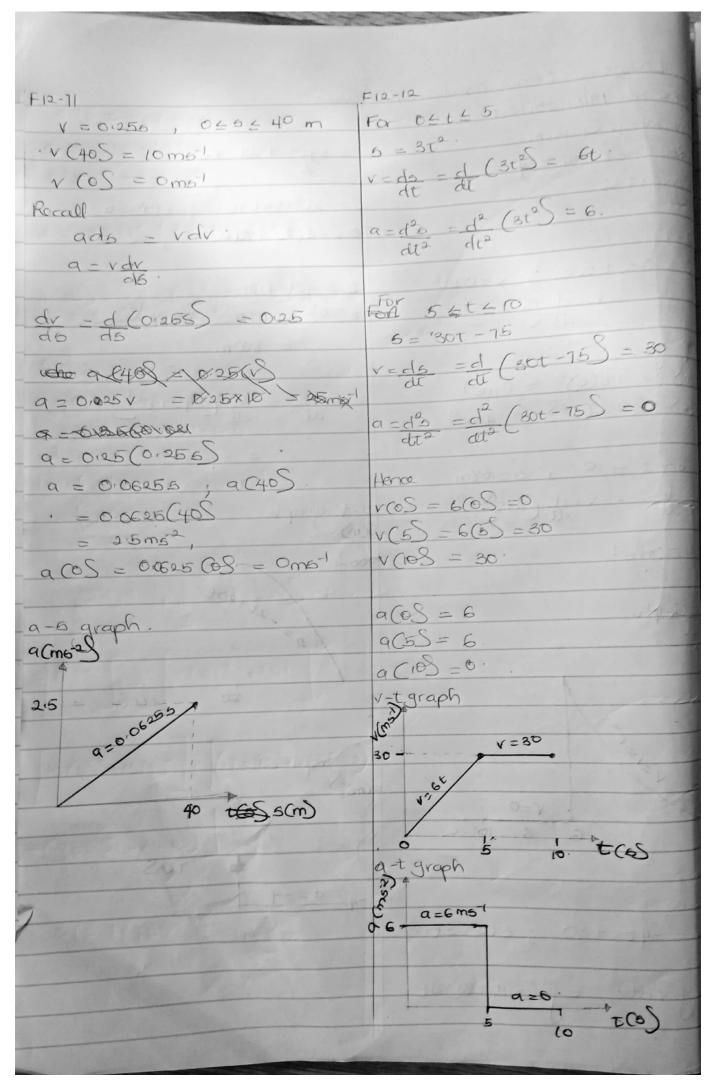
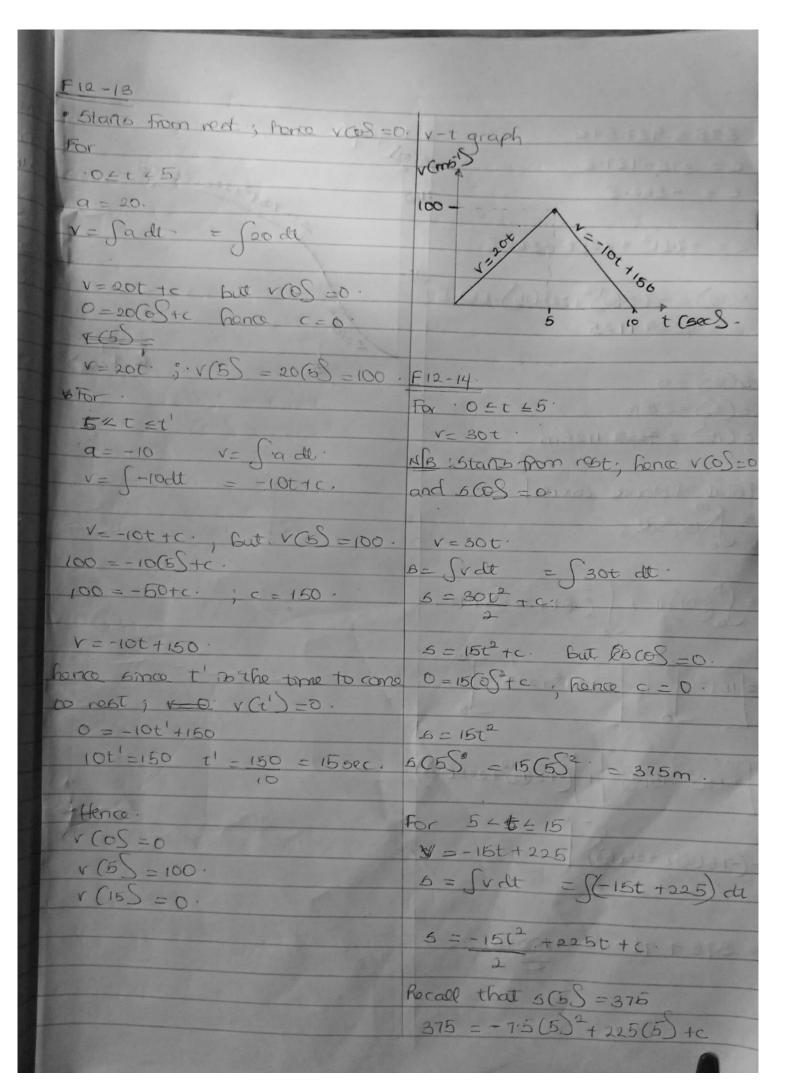
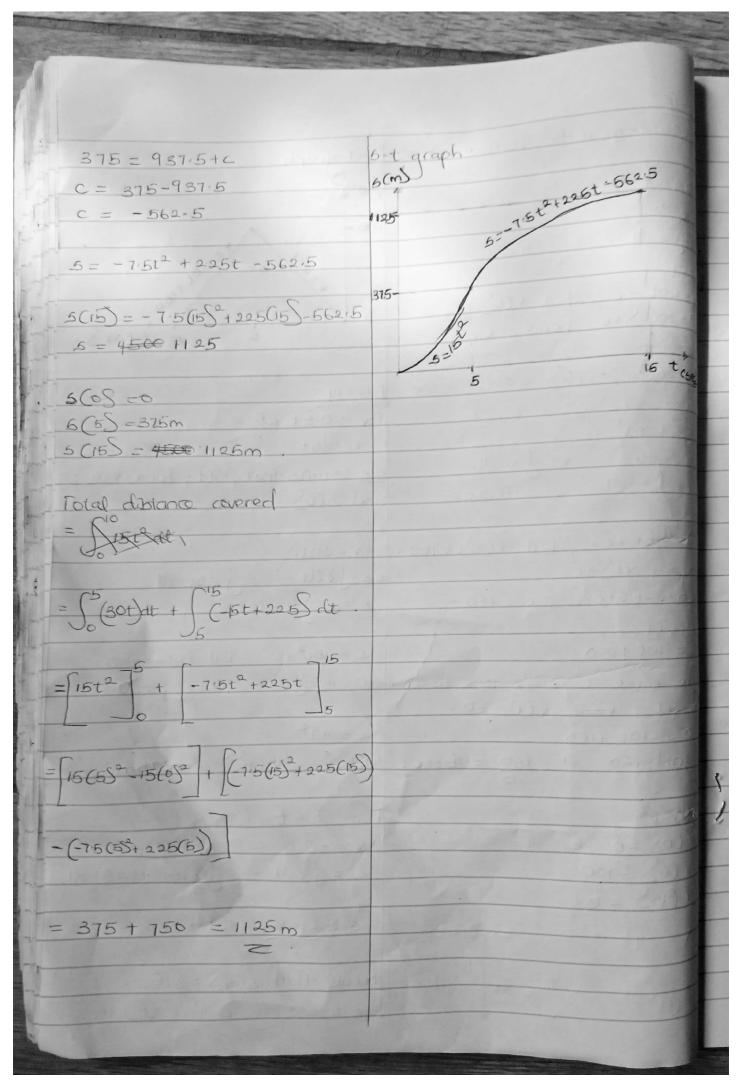
Man 1	
NAME: LONGJOHN BOMAFINITAMUNOPIRI	
MATRIC NO! 19/ENGOI CO20	11 5 10 0 1 2 2 3 4 1 3 4 7 5 6 9 9
DEPARTMENT: CHEMICAL	= -4+2 +80t +c.
COURSE CODE : ENG 234	2
Assignment 2	5=-2t2+80t+c.; 5(05=0.
7.0	0=-2(05°+80(05+c.); c=0
F12-9	ALL ASSESSED
For 0 = t = 6 , 6 = 0.5ts.	5 = -2t ² +80t
V=ds V-d (0.5t3).	5(20) = -2(20)2+80(00)
31 3 700 33	= 800m
V=15t2	4 1935 9/2 JUST 18
v(0) = 15(0) = 0 ms1	a = dv = d (-4t+80)
V (65 = 156°5 = 54m51	al at
5	$=-4 \text{ ms}^{-2.0}$
For 6< t < 10 , 5=108m	Common samon y and
V= ds # V=d (1088	5-t graph
939 (3)32 (3)	SCm)
V= Ono!	800-
	5" 2x +80t.
Wet Graph.	1 2
1	/ 9 / 2 m) s
51	
dank to	to tos
2/	
12.5	a-t graph,
	a-t graph,
V=0 6 8 10±CaS	Contraction of
6 8 10 t (a)	
April 1	20 7(6)
F12-10	-4 a = -4
V=-4t +80; 5(05=6.	
6 = Vdt = [C-4t +80 Sdt .	
(3)	

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