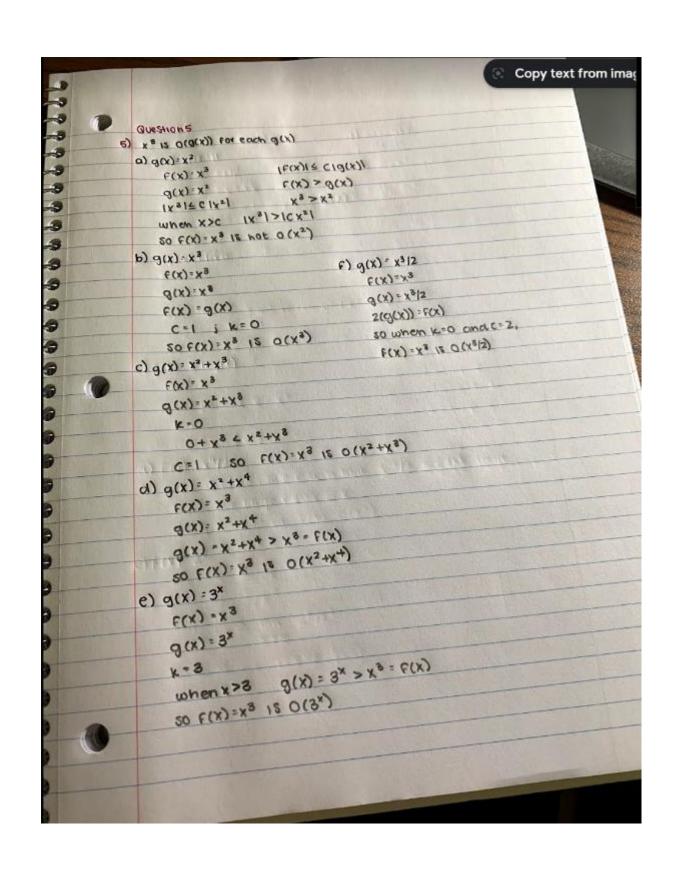
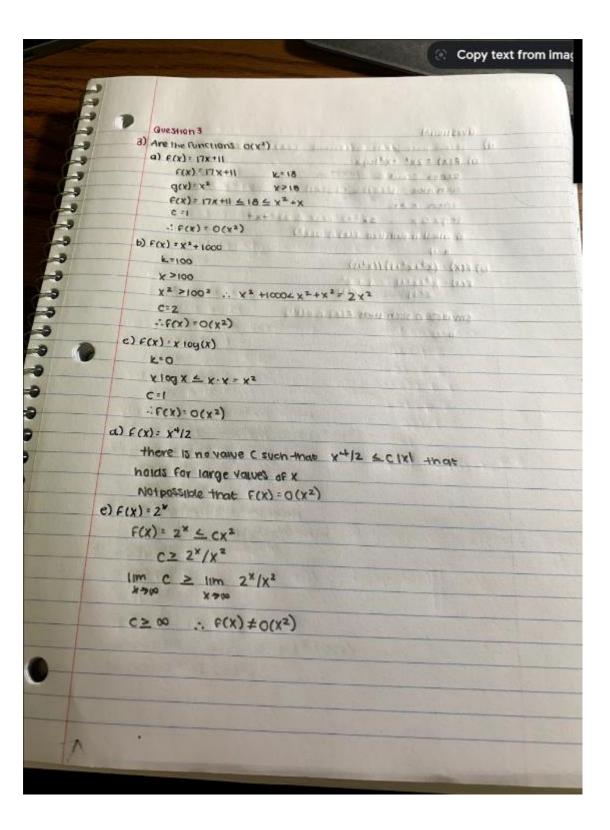


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		A Lacricton S
2		L) 49 cants
	A	art
	Mr. Cotton of the state of	OL &
	M - 8 - 10 - 10 - 10 - 2	Dark
	Some on when using Nickela	sameds conon
	LOWER HAD CAME DOSSING	Comestand towns boss and
	c) agrante v	ol) 83 cents
4 100	q: 8	drauferz
	A 2 2 () () () () ()	33≥25;93
	P 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33-25: 8
	same as when using nickers	8425
	Lowest 4 or coms possione	dunes
		8 < 10 3 d= 0
	1111	pennies .
		8≥1;p=1
	1 1-2/2	6-1=7
		721; 0=2 (021; 10=3
1-18/11		7-1=6 6-1=6
		521; p=4 421; p=5
	120	021; part 421, p3
E 14	1 20 12 20 12	5-11:4 4-1:3
	Old Sans	321; p=6 221; p=7
7 3 3		3-1-2 2-1-1
100		(21)p=8
- STATE OF		
		1-1:0
		q=1;d=0;p=8 = #coms=9
100		Not lowest to a coms possible
		9=0; d=3; p=3 = 4com5=0
		049
17 17 17	The state of the s	
	THE RESERVE OF THE PARTY OF THE	
18 1		

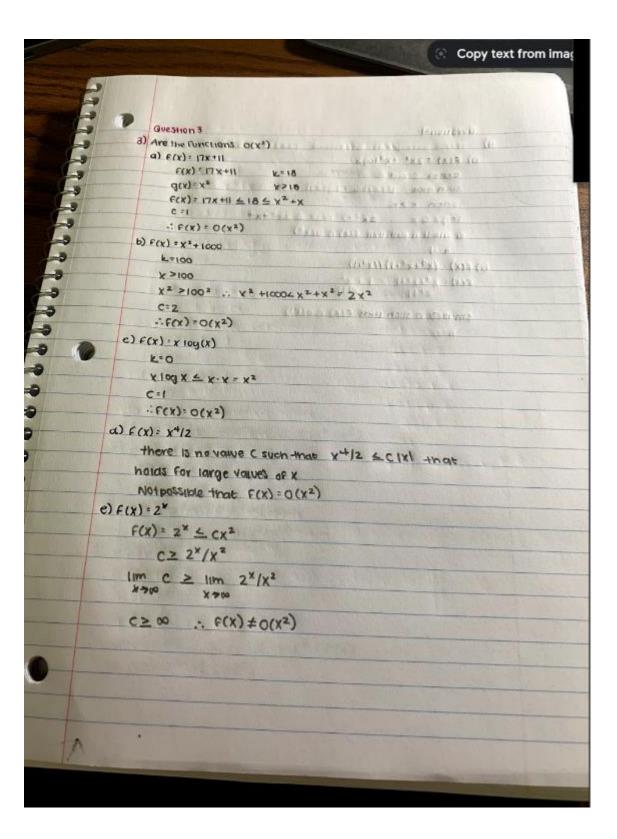
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6		
-		Arvo. kano
-3	Question (PARTICIPATE TO SERVICE
-3	c) 99 conts	quarters that the
-3	00>25:0:1	832 20 19
-3	1) 99-26 - 74	1) 88-25: 8
-3	74×26; q=2	
3	2) 74-26= 49	chirnes
-3		8 410 ; a 10 PM (
-3	The state of the s	hickels
-3		(A) 6251 MEL (A)
-3		1) 8-5=8
-3		34 40 34 5 mm 4 5 mm
3	1)24-10=14	penaics :
3	14210; d=2	821; p=1
	2)14-10=4	1)3-1:2
	4<10	221;p=2
	nickets	2)2-1=1
1 6 6	4<5; n=0	(21; p=3
1	pehnies	3)1-1-0
	#≥1; p=1.	
	1) 4-1-3	
5 5 7		q=1;a=0; n=1;p=3
The second second	8≥1; p.2	
1/23	2) 3-1-2	
(0)	2≥1; 9:3	
	3)2-1-1	
The second second	121; p=4	
4500	4) 1-1:0	
Winds.	041	
	2. 4.2	
1000	3; d=2;n=0; p=4	
100		

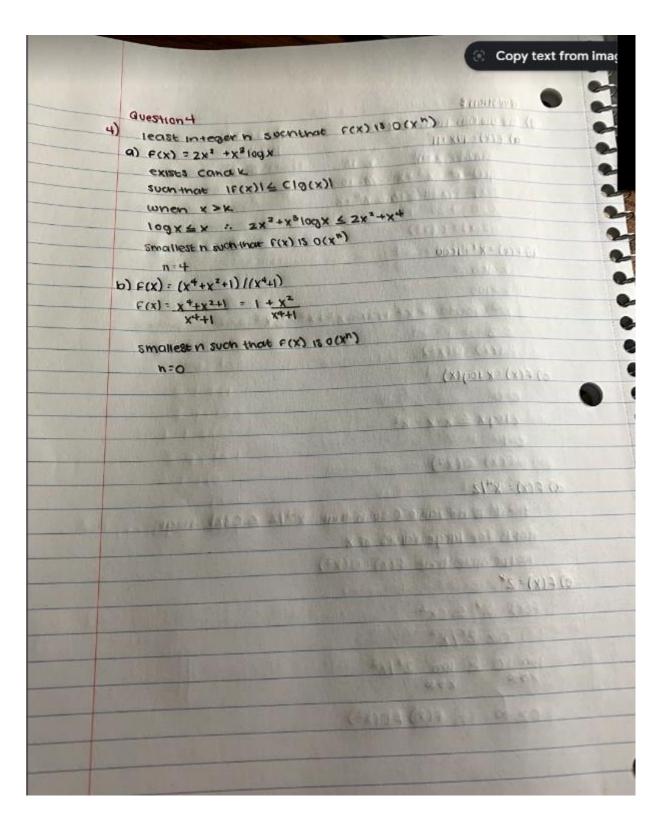


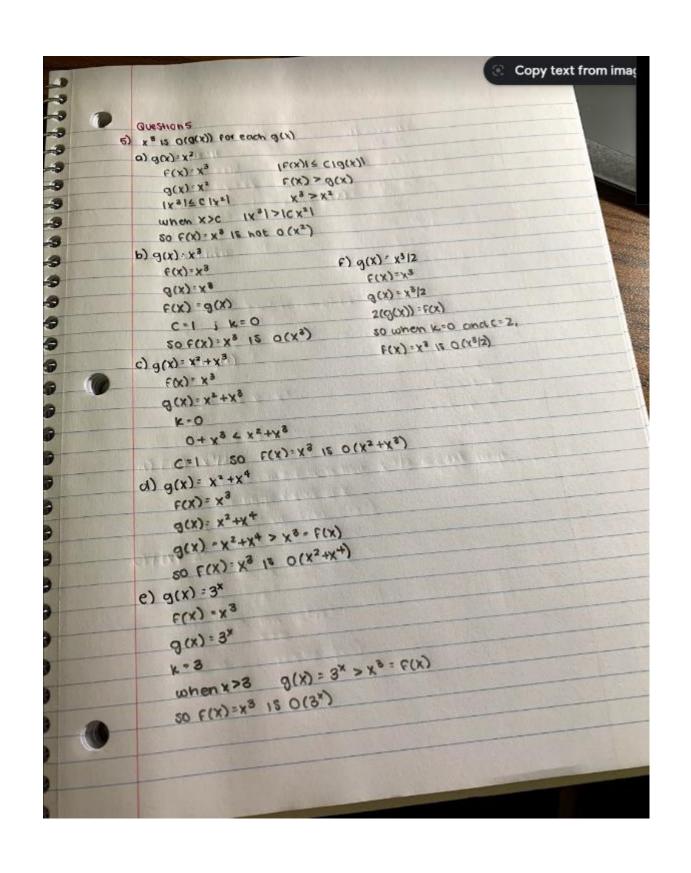


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	7.5.1(a) Barell
Question I	a) 33 cents (4 (4)
quar ters	docuter?
99≥25; q: \	882.25;9:1
1) 99-25=74	1) 88-25:3
74226;q-2	
	climes
	8 510 3 219 111 (5
The state of the s	hickets
	(11) 025; mil (*)
climes	1) 8-5-mm 4-2mm
14210; d=2	pennes 1 by
2)14-10-4	821 ; p=1
4410	
nickets	221; p:2
4<5; n=0	
	151; 6=9
pehnies	211
4≥1; p=1.	
1) 4-1-3	q=1;a=0; n=1;p=3
3≥1; ρ=2	
2) 3-1-2	
2≥1; ₽:3	
3) 2-1-1	A STATE OF THE PARTY
121; p=4	
4) 1-1=0	
	THE CHARLES IN THE CASE OF THE
100	
q:3; d:2; n:0; p=+	
Lane San	

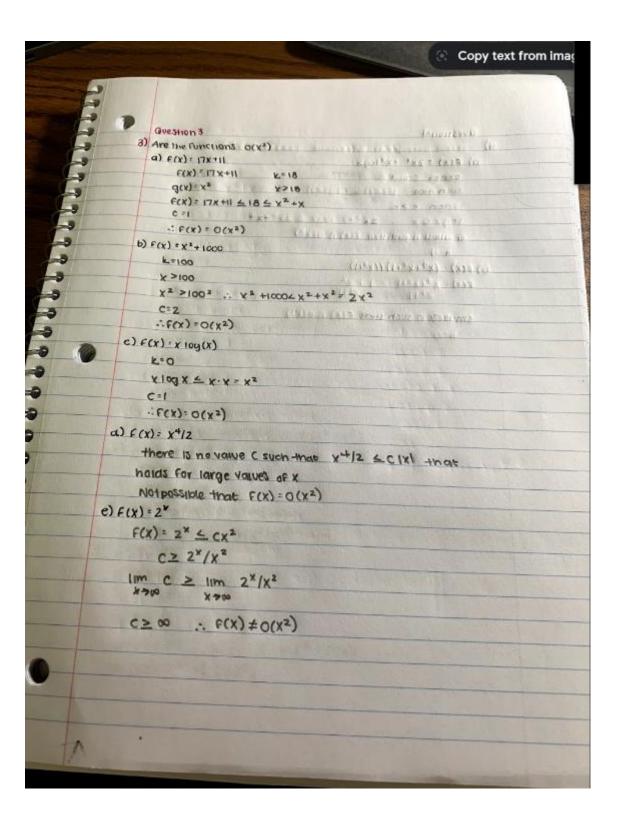
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	THOUSAND S
1) -1 0-	b) 49 conts
	atl
AND THE RESERVE OF THE PARTY OF	OL: 4
H-0	0.4
commenced with the services	sameds canon
Lawrent to a come possible	CONSERTED A COMPS ACCESSED
a) agames	d) 33 cents
q: 3	33≥22 ? d. 1
	33-25:8
	8425
same as when using nicreis	8429
Comest +1 0 c cours bossilors	cimes
	8 < 10 3 at = 0
	pennies
	8≥1;p=1
	8-1:7
	721; 0=2 621; 0=3
	7-1=6 6-1=6
The second second	521; p=+ 421; p=5
1-11-12-12-12-1	5-11-4 4-1-3
	321; p=6 221; p=7
	3-1-2 2-1:1
	(21) p=8
	1-1:0
	q=1;d=0;p=8 = #cams=9
	Not lowest that coms possible
	q=0; d=3; p=3 = #com5=6
	049
	044
	# # # # # # # # # # # # # # # # # # #



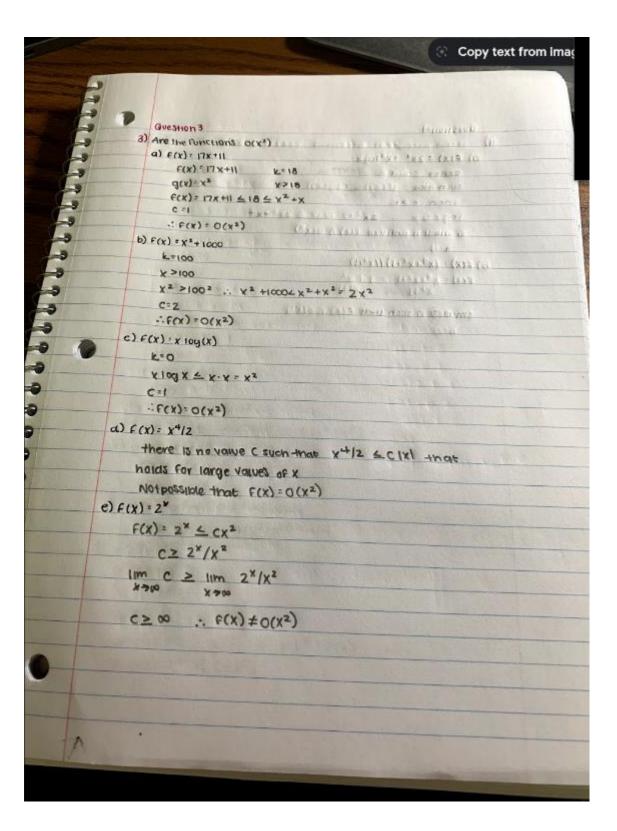


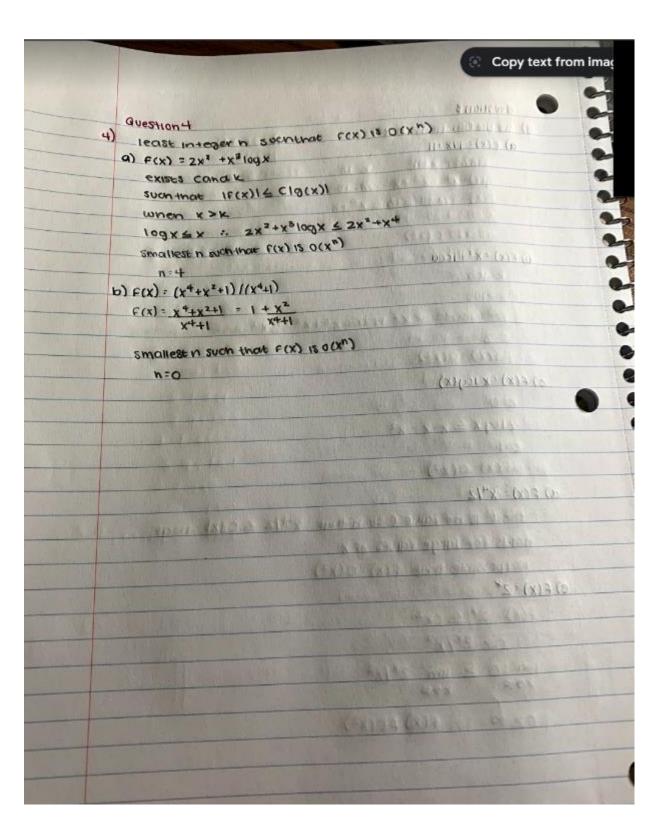


1) Quarter 25 marcio, vickels	s. penry 1
a)87 cents	b) 49 cents
quarters: q trorquartors	quareers
87≥25 ; q+1	49 ≥26; q • 1 1) 49:25 = 24
1) 87=25=62	1) 49, 25 = 24
62 ≥ 25 ; q = 2	24625
2)62-25-87	
87225;9:3	24310; 051
13225	14210; a.z
dimes: # of dimes = d	
	4<10
The state of the s	MOLAS A SA MARIO
The state of the s	445; n=0
245 n:0	Ponnies
	421; p=1
221 p=1	1) 4-1=3
	321;0=2
	2)3=1=2
	2≥1; p=3
q:3; a=1; n=0; p=2	3) 2-1=1
	121; p=4
	4)1-1:0
	q=1; a=2; n=0;p=4
TOTAL PROPERTY.	UN 10 10 10 10 10 10 10 10 10 10 10 10 10
	Color Brown States



		copy text from max
		Section 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Question 2	A Marine San Company (c
	2) a) 87cenes	b) 49 cents
	Ma Catalana - N. S L. N. S.	OL 6
	41-0	D. T.
	commenced with the services	sameds taken come and the
-10	Lowers Had come possible	Lowest and come
	al agrante	ol) 33 cents
	q: 3	draufer2
	0. 2(V) V(V) ((V))	83≥25;q=1 83-25;8
	p : 4	
	same as when using nicrois	3425
10000		clumes de O
-		bennies 8 < 10 3 or = 0
	5747	beumes
	8 2 3 4 4	8≥1;p=1 0-1=7
March No. 10	1 / 1 / 1 / 1	721; 0=2 621; 0=3
AU SECO	E 10 1951	(21) 0:2
-	E 1/4/10	7-1-6 6-1-6
- 7	180	521; p=4 421; p=5
100	11-078-01-14	5-11=4 4-1:3
		321jp=6 221jp=7
		3-1=2 2-1=1
		12119=8
A 100 May 16		1-1-0
A 10 PM	Mary State of the	q=1;d=0;p=8 = #cams=9
1		Not lowest that coms possible
7/1/	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	9=0; d:3; p=3-4com5=0
1000		0<9
The same		
	THE RESERVE OF THE PARTY OF THE	





CS 2000 Homework 7 QUESTIC	mk makes it a second of
quarter 25, dime-10, vickel 5	, penny 1
4)87 cents	b) 49 cents
quarters: q= Horquarters 87≥25; q=1	quareers
87≥25; q±1 1) 87=25=62	44 226 ; q 1
(22.25 - 22	24625
2)62-25:9:2	dimes
(3) 87-25 = 12	24310; del
12<25	14≥10; 01=2
dimes : # of dimes =d	2) 14-10-4
12210 deleva	4<10
1)12-10-2	NIONAL METERS
nickets: Hafnickets: h	445; 7=0
2<5 n=0	Pennies
pennies: # of pannies " P	4×1; p=1
221 p=1	1) 4-1-3
1)2-1-1	321;p=2
121 p=2	2)3-1-2
	2≥1; p=3
q:8; a=1; n=0; p=2	
	121; p=4
AND THE RESERVE	4)1-1:0
	431,002,1101
All the second second second	ושיונני ביין וויין
A SERVICE AND ALL	THE WHEN DEPOS OF STREET
	THE RESERVE THE
	27.08

