



Then			la	x+	31	= (
						-(X	+6	=(
			la	x +(6	=1										
							-	a	146	ع (ا	C					
Exam	-Oa															
Cxum	1 per	-														
	1 33	K-2	= {													
							,									•
	3	X-	2 = 3	0	r	-	(3	X -	2)	= {						
	7	bx :	: 2				_	2.	/ 5	-1						
		Хз)	(=	3						
	ΙX	- 41	= 12	X+1												
						+(- (5	(- Li	1=	2x	+1					
						\downarrow	V			Zx						
	X	-41	= 12	LX +	4	= 1				- (
												- -				
							-(x	-4	1	(d X	71)				
4.	C	0.						0.0					1			
			Ng	tor							vea			0		
tra	usk		No.	ne			tion			(0)			equi			
Ove			whi	ch	X	y6	9	spe	cifi	led	1		rial	1 1		
2	olo?	(ed	QΛ	a	9	Si	de.		R	Xh	Q	20	uak	ian		

Example 7	(p.82)		
	500 (ml)	10 % -	×
x+ y	= 0.4x + 0.2 4 = 500	\	
	500-X > - 0.1 X + 0.	2 (500-X)	
O. IQ. SO.	4	,	
	x=300 (w	ne)	