

		is the following p	-						
	72 1	7		12 20 -/0x-					
	× -1	CX + LO		12/20					
	(x - 10)	)(x-2)	Product	-/ox-	٠٦.				
X7/0	+	+	+	,					
<x<2< td=""><td>-</td><td>+</td><td>_</td><td></td><td></td><td></td><td></td><td></td><td></td></x<2<>	-	+	_						
XLL	-	-	+						
		1							
What a	re the restrict	ions on the follow	ving Expression						
			_						
	$\sqrt{\times}$	2- (2x +2	9						
	1 ()	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	5						
	1 (>	(-10)(x-1	3)						
	4-1	$\frac{2}{(2 \times +2)}$ $\frac{(-10)(x-7)}{(-10)}$	-2=0						
	X	=10	X= L						
		X-10	X-2	(X-10) (X.	· z)				
	1510	) +	+	+	V				
7 4	x < 10	_	+	_	×				
	(12	_	_ /	(X-10)(X-10)	v	_			
		,	<b>'</b>	<u> </u>					
-	estria	ticns	× >	10 and	×<2	_			