$$\lim_{Y \to V} \frac{|I+2x-3|}{|X-2|} = (I)$$

$$\lim_{Y \to V} \frac{|I+2x-3|}{|X-2|} = \frac{|I+8|-3|}{|X-2|} = \frac{|I+8|-3|}{|X-2|} = \frac{|I+2x-3|}{|X-2|} = \frac{$$