Marieu nyeger grynnesur:

$$\lim_{Y \to Y} \frac{1+2x-3}{\sqrt{x}-2} = (1)$$

$$\lim_{Y \to Y} \frac{1+2x-3}{\sqrt{x}-2} = (1+2x-3)_{x=Y} = (1+2x-3)_{x=Y}$$

hm [+8x]-3 = 4