$$\frac{A3}{f(x)} = fan(x) \quad \int (x) = \frac{1}{\cos^2(x)}$$

$$\frac{1}{(x-0,1)} \cdot \int (x) = \frac{1}{\cos^2(x-\delta)} = \frac{1}{\cos^2(0,1)} \cdot \int \frac{1}{(0,1)} \cdot \int$$

$$2x = 1.5, \quad S = 10^{-2} = 0.01$$

$$153.5.189$$

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$$|x-a| = \frac{1}{\cos^2(1.51)} = 270,892197(270,9)$$
  
 $|x-8| \times + 8$   $|x-6| = \frac{1}{\cos^2(1.51)} = 270,9 = 28,82$