

$$f(x) : \dots \boxed{90 \mid 92 \mid 94 \mid 120 \mid 122 \mid 124} \dots$$

$$* \boxed{\boxed{1} \mid \boxed{-1}}$$

$$f(x) : \boxed{\quad \quad \quad \quad \quad \quad \quad}$$

$$= \frac{df}{dx}(x) = \dots \boxed{2 \mid 2 \mid 2 \mid 2 \mid 2 \mid \times} \dots$$

$$I(x+1) - I(x)$$

$$\frac{dY(x)}{dx}$$

$110 \pm 2 \in [108, 112]$
 $100 \pm 2 \in [98, 102]$

10 $\begin{pmatrix} + \\ - \end{pmatrix} 9 \mid \in [6 \uparrow 14]$

i) Geraden der Ableitung

(40%

1. Incidência de
doença

40%