True or False. \( \frac{d}{dx} \ln(\pi) = \frac{1}{\pi} \)

4.2.1 [Q] True or False. If \( f(x) \) is continuous on a closed interval, then it \( \text{is enough to look at the} \)
points where \( f'(x) = 0 \) in order to find its absolute maxima and minima. Be prepared to justify your
answer.

4.3.3 [Q] If \( f''(a) = 0 \), then \( f \) has an inflection point at \( a \).