# Automated Exam (MVP English Version)

**Question. 1** (ID: Q$_C$$ALC$001)
Find the derivative of $f(x) = x^2 + 1$ at $x = 2$. (Weight: 0.8)

**Question. 2** (ID: Q$_G$$EO$002)
Given the radius of a circle $r = 5$, find its area.