

- GIVEN :
- (1) $f(x)$ IS CONTINUOUS ON CLOSED $[-2, 3]$
 - (2) $f(-1) = 2$ AND $f(0) = 1$
 - (3) THE GRAPH OF THE DERIVATIVE $y = f'(x)$ IS SHOWN ON CLOSED $[-2, 3]$

QUESTION : SKETCH A REASONABLE GRAPH OF THE FUNCTION $y = f(x)$ ON CLOSED $[-2, 3]$

