

1. (6 points) [Circle the correct answer, no explanation necessary.]

The graph of f is given in the figure below. If f is a polynomial of degree 3, then the values of $f'(0)$, $f''(0)$, and $f'''(0)$ are, respectively,

- (a) 0, 0, +
- (b) 0, 0, -
- (c) 0, +, -
- (d) 0, -, -
- (e) +, -, +
- (f) 0, +, +
- (g) none of the above

