

The only critical value is  $-\frac{1}{2}$ . We use  $-\frac{1}{2}$  to divide the real number line into two intervals.

A:  $\left(-\infty, -\frac{1}{2}\right)$  and B:  $\left(-\frac{1}{2}, \infty\right)$ :



We use a test value in each interval to determine the sign of the derivative in each interval.

A: Test  $-1$ ,  $f'(-1) = -1 - 2(-1) = 1 > 0$

B: Test  $0$ ,  $f'(0) = -1 - 2(0) = -1 < 0$

We see that  $f(x)$  is increasing on  $\left(-\infty, -\frac{1}{2}\right)$

and decreasing on  $\left(-\frac{1}{2}, \infty\right)$ , and the change from increasing to decreasing indicates that a relative maximum occurs at  $x = -\frac{1}{2}$ . We substitute into the original equation to find

$$f\left(-\frac{1}{2}\right):$$

$$f\left(-\frac{1}{2}\right) = 5 - \left(-\frac{1}{2}\right) - \left(-\frac{1}{2}\right)^2 = \frac{21}{4}$$

Thus, there is a relative maximum at  $\left(-\frac{1}{2}, \frac{21}{4}\right)$ .

We use the information obtained to sketch the graph. Other function values are listed below.

$x$	$f(x)$
$-3$	$-1$
$-2$	$3$
$-1$	$5$
$-\frac{1}{2}$	$\frac{21}{4}$
$0$	$5$
$1$	$3$
$2$	$-1$



4.  $f(x) = 2 - 3x - 2x^2$

$$f'(x) = -3 - 4x$$

$f'(x)$  exists for all real numbers. Solve

$$f'(x) = 0$$

$$-3 - 4x = 0$$

$$x = -\frac{3}{4}$$

## Chapter 2: Applications of Differentiation

The only critical value is  $-\frac{3}{4}$ . We use  $-\frac{3}{4}$  to divide the real number line into two intervals.

A:  $\left(-\infty, -\frac{3}{4}\right)$  and B:  $\left(-\frac{3}{4}, \infty\right)$

A: Test  $-1$ ,  $f'(-1) = -3 - 4(-1) = 1 > 0$

B: Test  $0$ ,  $f'(0) = -3 - 4(0) = -3 < 0$

We see that  $f(x)$  is increasing on  $\left(-\infty, -\frac{3}{4}\right)$

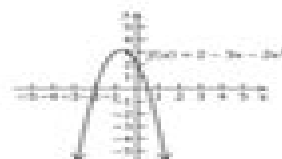
and decreasing on  $\left(-\frac{3}{4}, \infty\right)$ , there is a relative maximum at  $x = -\frac{3}{4}$ .

$$f\left(-\frac{3}{4}\right) = 2 - 3\left(-\frac{3}{4}\right) - 2\left(-\frac{3}{4}\right)^2 = \frac{25}{8}$$

Thus, there is a relative maximum at  $\left(-\frac{3}{4}, \frac{25}{8}\right)$ .

We sketch the graph.

$x$	$f(x)$
$-3$	$-7$
$-2$	$0$
$-1$	$3$
$-\frac{3}{4}$	$\frac{25}{8}$
$0$	$2$
$1$	$-3$
$2$	$-12$



5.  $g(x) = 1 + 6x + 3x^2$

First, find the critical points.

$$g'(x) = 6 + 6x$$

$g'(x)$  exists for all real numbers. We solve:

$$g'(x) = 0$$

$$6 + 6x = 0$$

$$6x = -6$$

$$x = -1$$

The only critical value is  $-1$ . We use  $-1$  to divide the real number line into two intervals.

A:  $\left(-\infty, -1\right)$  and B:  $\left(-1, \infty\right)$ :



The solution is continued on the next page.

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**JR Anderson**



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