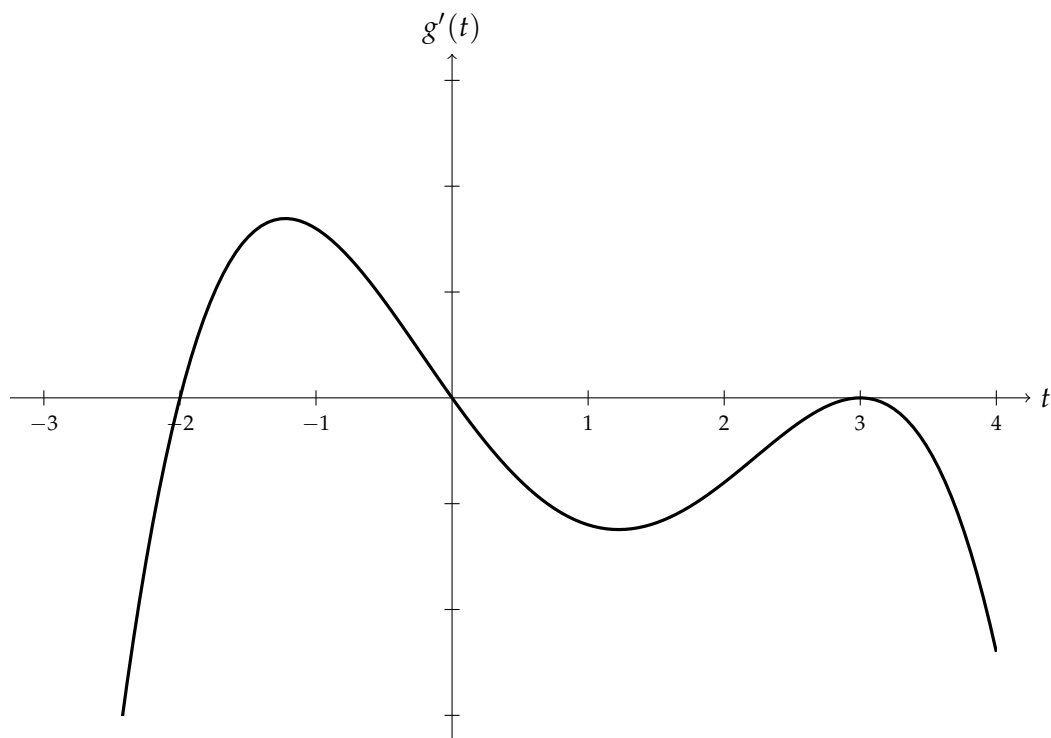# Quiz #8: Monday, Nov 7

Name: _____   Recitation R02 (M)

Below is the graph of the *derivative* $g'(t)$ of a function $g(t)$.

What t-values are critical points of $g(t)$? Which of them are local minima, local maxima, or neither?
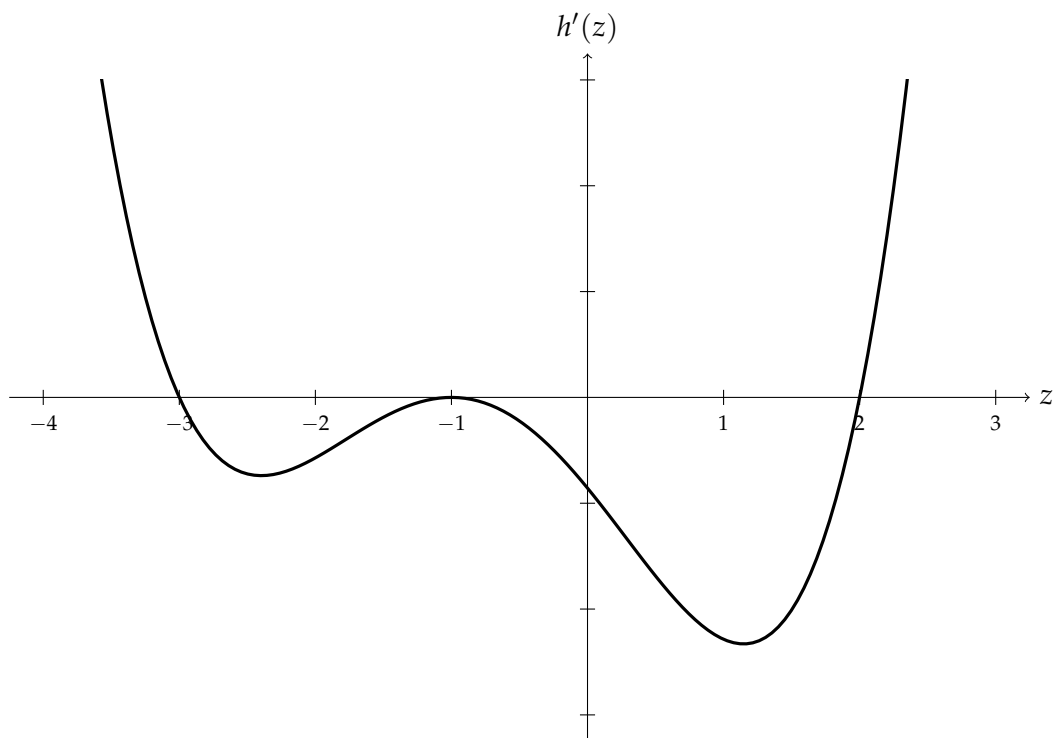
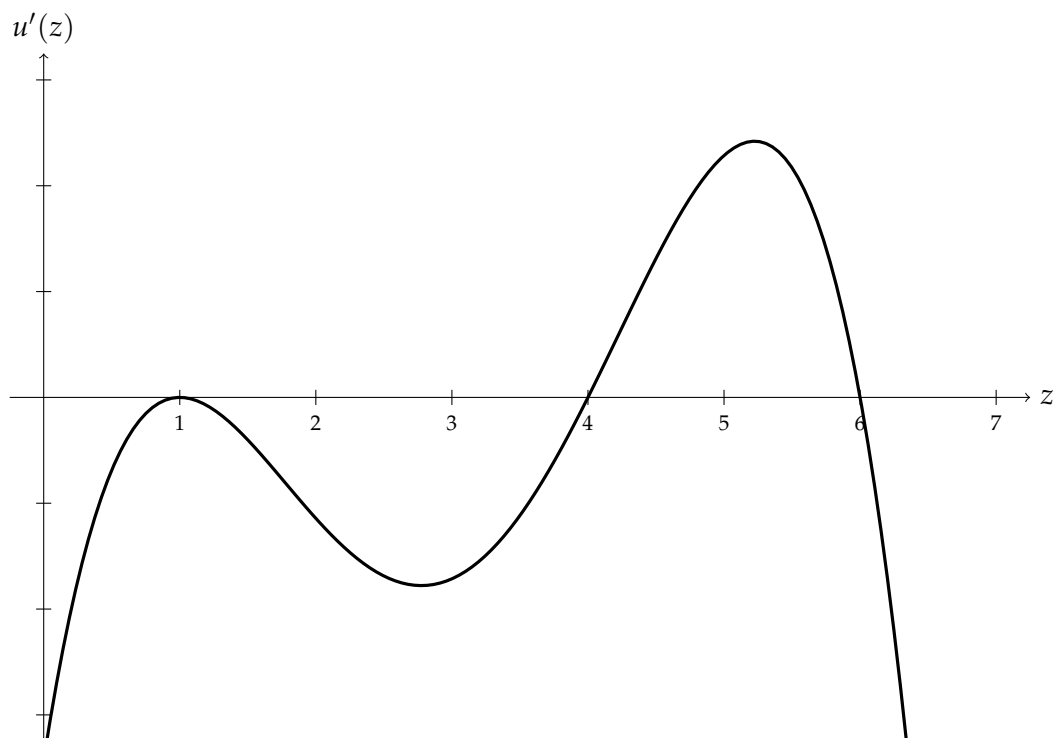# Quiz #8: Monday, Nov 7

Name: _____ Recitation R02 (M)

Below is the graph of the *derivative* $h'(z)$ of a function $h(z)$.

What z-values are critical points of $h(z)$? Which of them are local minima, local maxima, or neither?

Quiz #8: Tuesday, Nov 8

Name: _____   Recitation R04 (Tu)

Below is the graph of the *derivative* $u'(z)$ of a function $u(z)$.

$u'(z)$

What z-values are critical points of $u(z)$? Which of them are local minima, local maxima, or neither?

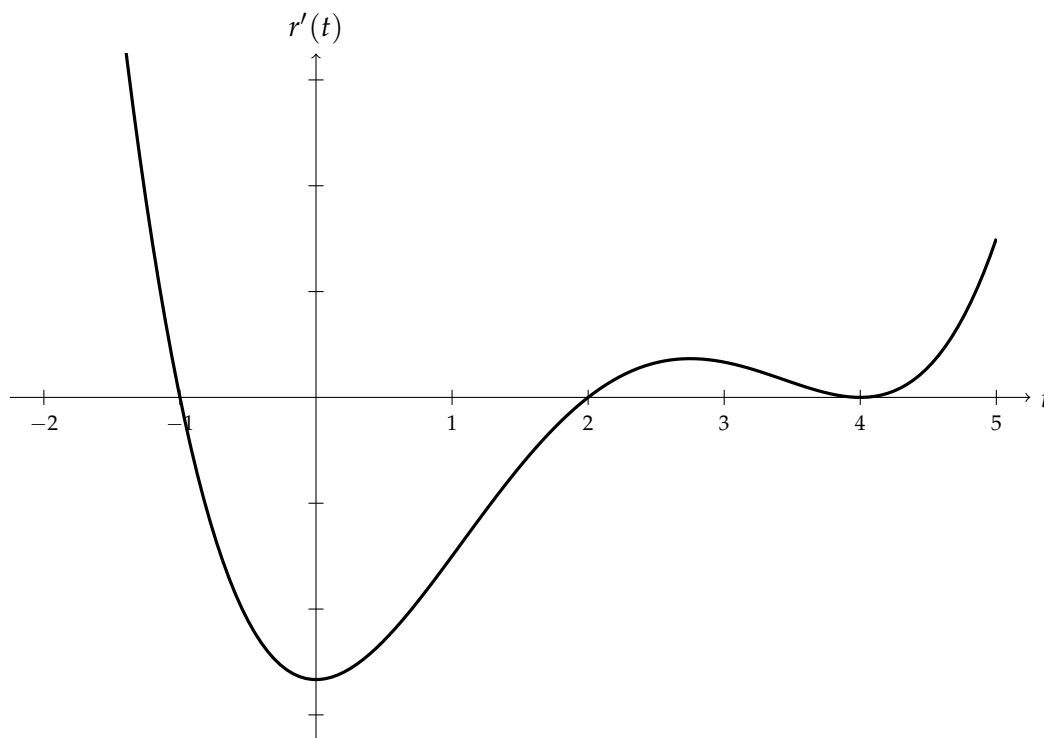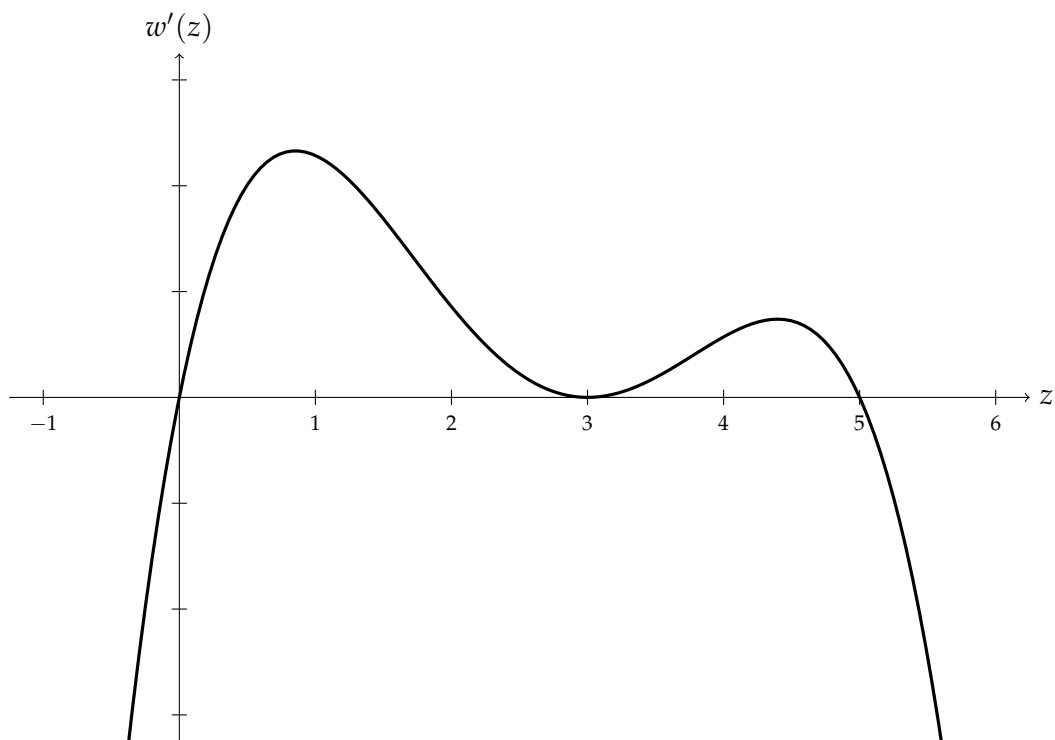# Quiz #8: Tuesday, Nov 8

Name: _____   Recitation R04 (Tu)

Below is the graph of the *derivative* $r'(t)$ of a function $r(t)$.

What t-values are critical points of $r(t)$? Which of them are local minima, local maxima, or neither?

Quiz #8: Wednesday, Nov 9

Name: Recitation R03 (W)
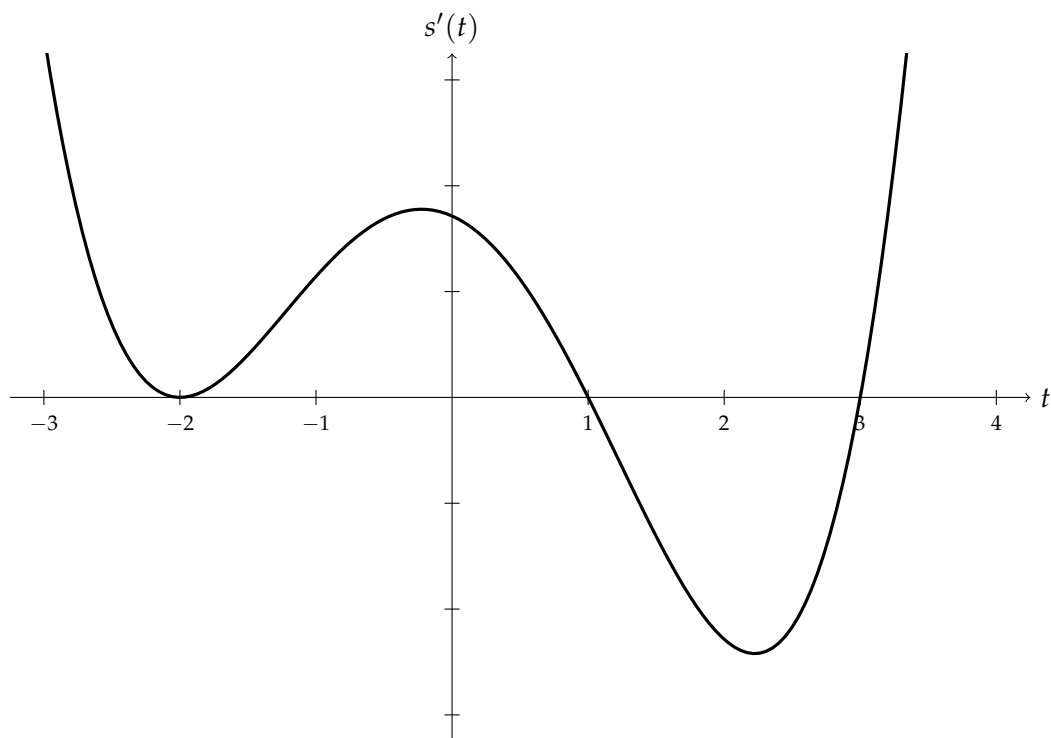
Below is the graph of the *derivative* $w'(z)$ of a function $w(z)$.

What z-values are critical points of $w(z)$? Which of them are local minima, local maxima, or neither?

Quiz #8: Wednesday, Nov 9

Name: _____ Recitation R03 (W)

Below is the graph of the *derivative s'(t)* of a function $s(t)$.

What t-values are critical points of $s(t)$? Which of them are local minima, local maxima, or neither?