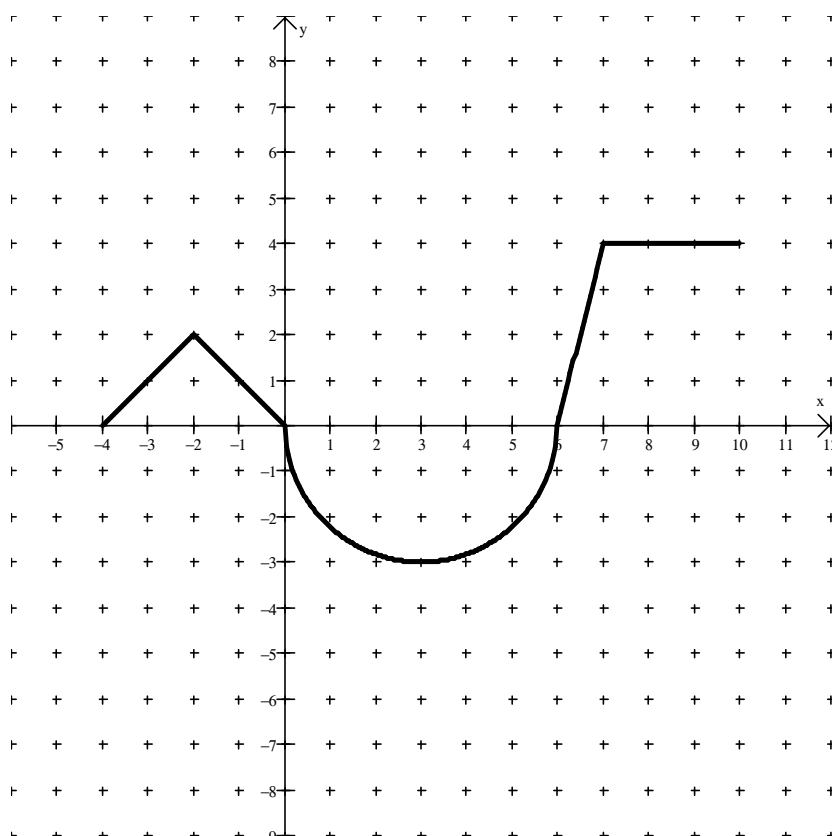


Accumulator Functions

Let $g(x) = \int_{-4}^x f(t) dt$



Compute

$g(-4)$

$g(-2)$

$g(0)$

$g(3)$

$g(6)$

$g(10)$

On what intervals is g increasing

On what intervals is g decreasing

Where does g has a relative maximum?

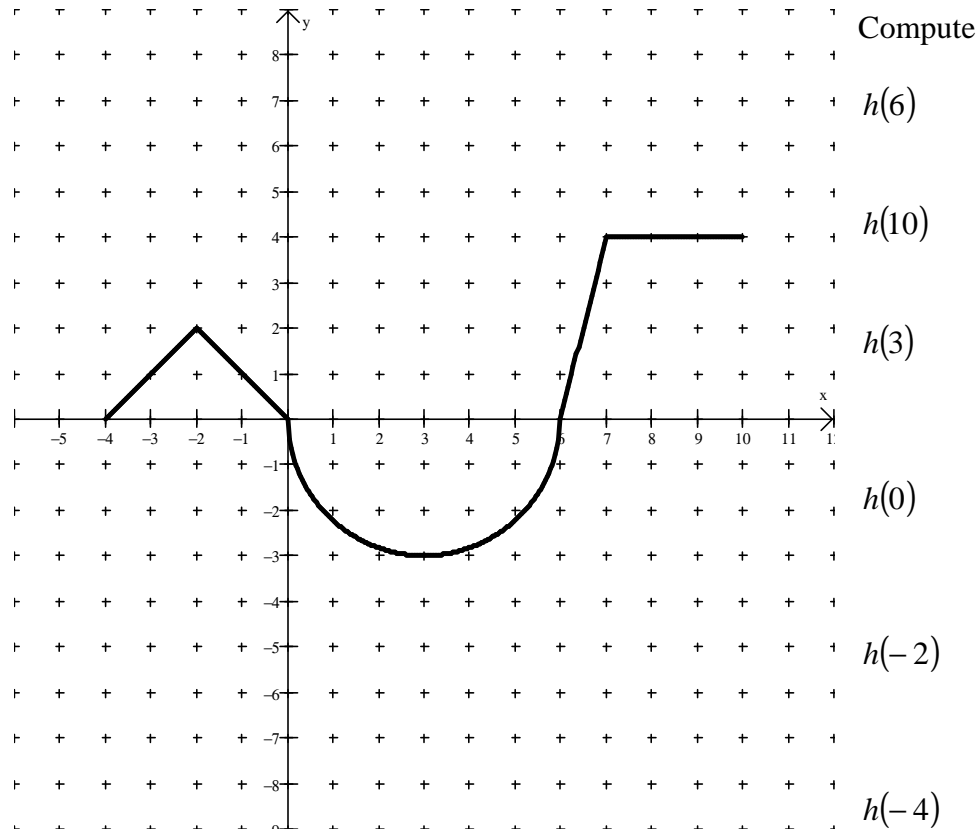
Relative minimum?

Absolute maximum?

Absolute minimum?

Make a sketch of g below:

Let $h(x) = \int_3^x f(t) dt$



On what intervals is h increasing

On what intervals is h decreasing

Where does h has a relative maximum?

Relative minimum?

Absolute maximum?

Absolute minimum?

Make a sketch of h below: