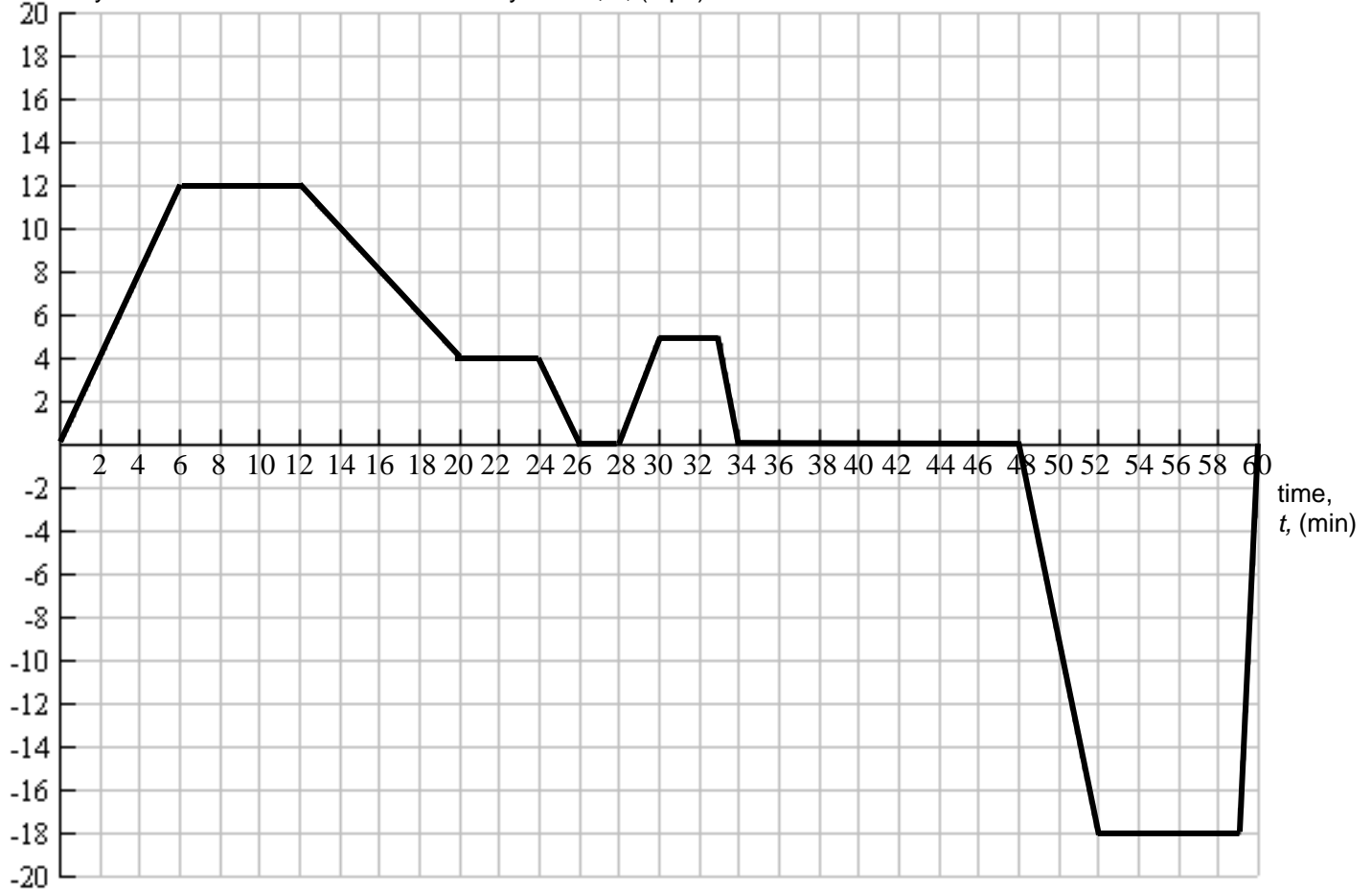# Miss Almira Gulch visits Dorothy

Given is the graph of the function $v(t)$.
It represents the velocity of Miss Gulch while riding on her creaky bike
    to Dorothy's farm and going back home after a little while.
A negative velocity indicates that Miss Gulch is riding
    away from Dorothy's farm toward her own house.

Velocity of Miss Gulch's bike toward Dorothy's farm, v, (mph)

time,
t, (min)

Evaluate and interpret:
(a) $v(26)$

(b) $v(56)$

Solve and interpret
(c) $v(t) = 2$

(d) $v(t) \geq 6$
(e) $v(t) > 6$