V(t) — graph with vertical axis marked 4, 3, 2, 1, 0, −1, −2 and horizontal axis t marked 0 1 2 3 4 5 6 7 8 9 10 μs
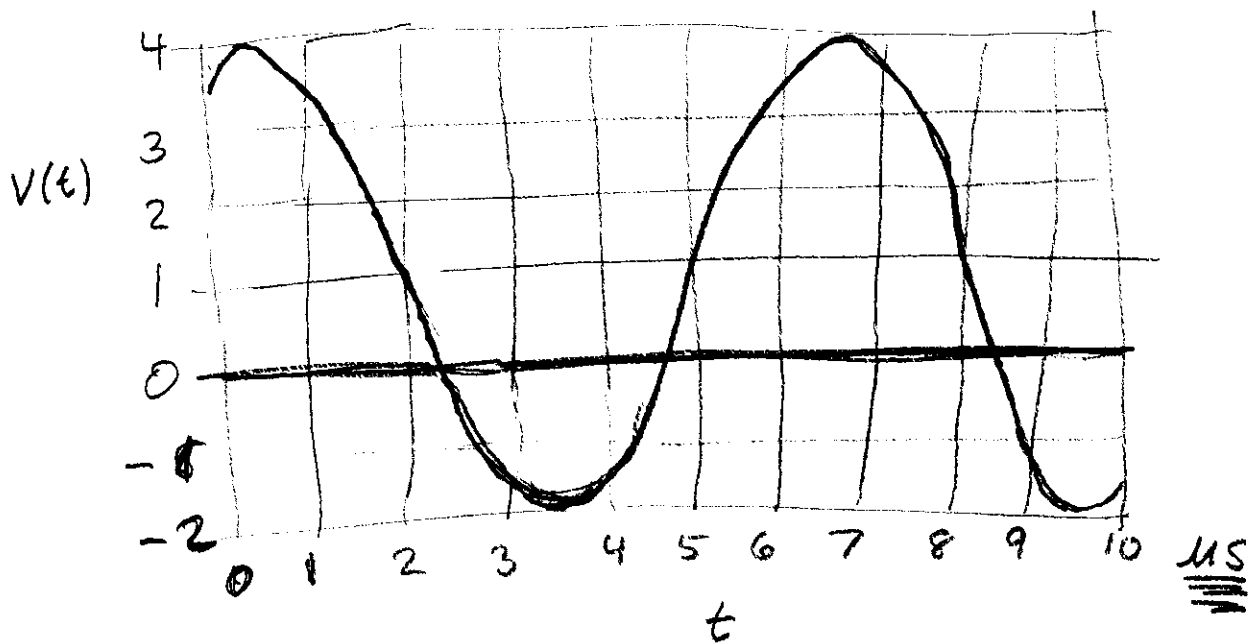
What is ----

The frequency in Hertz _____

The frequency in radians/sec _____

The DC value ----- _____

The period in seconds _____

The phase angle in degrees _____
(Note: cosine = 0°)

A time domain expression _____

(something like $5 + 23 \cos(2\pi 50 t + 19°)$)