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hour = vx = $42.1v$ – $v2$

0.324 Seek stationary point maximum dQ dv =

0= 42.1 – $2v$ 0.324

v^* = 21.05 mph Q^* =

$42.1(21.05)$ – 21.052

0.324 = 1368 cars/h Ans.

(b) $Q = v x + l = 0.324$

$v(42.1) - v^2 + 1 v - 1$

Maximize Q with $l = 10$

...

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