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$$c_0 = 18 + 2 = 20 \quad c_1 =$$

$$-3 - 4 = -7 \quad c_2 = 1 \quad 0$$

$$= 12 + 2 = 14 \quad 1 = 1 \quad 2 =$$

$-2 - 3 = -5$ it follows that P
 $1 = 14 + 100 \cdot 35 = 5717 = 36$
and P $2 = 20 + 98 = 59 = 38$

Substitution into the given
demand or supply function
yields $Q_1 = 19417 = 117$
and $Q_2 = 143 = 87$ Exercise
3.5 1. (a) Three variables are
endogenous: Y, C, and T.

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Exercise 6.5 1. (a)
Adding $-3x - 2$ to
both sides, we get -3
 $< 4x$. Multiplying both
sides of the latter by
 $1/4$, we get the solution
 $-3/4 < x$. (b) The
solution is $x < -9$. (c)
The solution is $x < 1/2$
(d) The solution is

$-3/2 < x$. 2. The
continued inequality is
 $8x - 3 < 0 < 8x$.

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