

4-81. See below:

a. $(0, \frac{1}{3})$

b. $(-6, 2)$

c. no solution

d. $(11, -5)$

4-82. $2n = p$ and $n + p = 168$; 56 nectarines are needed.

4-83. See below:

a. Yes, because these expressions are equal.

b. $5(3y) + y = 32, y = 2, x = 3.5$

4-84. See below:

a. -127

b. 10

c. -4

d. -24

4-86. See below:



a. $m = -12$

b. $x = -24$

c. $x = \frac{16}{5}$