

P. 367  
5, 13, 15, 17

5.

$$4t + 3j = 181$$

$$t + 2j = 94$$

13.

$$m + t = 40$$

$$m = 3t - 4$$

15.

$$y = 13,200 + 25x \quad \text{or} \quad y = 25x + 13,200$$

# of books

~~$x = 40x$~~  sub.

$$40x = 13,200 + 25x$$

Solve -

17.

$$9a + 26n = 3.77$$

$$9a + 114n = 4.65$$