29. Let i = the passenger's income and
$c(i)$ = the cost for the ticket.
$c(i) = 4.5$
This is a constant function.

30. Let w = the width of the prism, then
$w + 3$ = the length of the prism, and
$2w - 1$ = the height of the prism. The formula for
the volume of a rectangular prism is
V = length · width · height.
$V(w) = (w + 3)(w)(2w - 1) = 2w^3 + 5w^2 - 3w$
This is a cubic function.

31. a. $C = 850 + 3q$

b. $1600 = 850 + 3q$
$750 = 3q$
$q = 250$

32. The interest is Prt, so principal and interest
amount to $f(t) = P + Prt$, or $f(t) = P(1 + rt)$. Since
$f(t) = at + b$ where a $(= Pr)$ and b $(= P)$ are
constants, f is a linear function of t.

33. The cost for buying n tickets is
$$c(n) = \begin{cases} 9.5n & 0 \le n < 12 \\ 8.75n & 12 \le n \end{cases}$$

34. For a committee of four, there are 4 choices for
who will be member A. For each choice of
member A, there are 3 choices for member G.
Once members A and G have been chosen, there
are two choices for member M, then one choice
for member S once members A, G, and M have
been chosen. Thus, there are
$4 \cdot 3 \cdot 2 \cdot 1 = 4! = 24$ ways to label the members.
Similarly, a committee of five can label itself
with five labels in
$5 \cdot 4 \cdot 3 \cdot 2 \cdot 1 = 5! = 120$ ways.

35. $P(2) = \dfrac{3!\left(\frac{1}{4}\right)^2 \left(\frac{3}{4}\right)^1}{2!(1!)} = \dfrac{6\left(\frac{1}{16}\right)\left(\frac{3}{4}\right)}{2(1)} = \dfrac{9}{64}$

36. $P(5) = \dfrac{5!\left(\frac{1}{4}\right)^5 \left(\frac{3}{4}\right)^0}{5!(0!)} = \dfrac{5!\left(\frac{1}{1024}\right)(1)}{5!(1)} = \dfrac{1}{1024}$

37. a. all T such that $30 \le T \le 39$

b. $f(30) = \dfrac{1}{24}(30) + \dfrac{11}{4} = \dfrac{5}{4} + \dfrac{11}{4} = \dfrac{16}{4} = 4$

$f(36) = \dfrac{1}{24}(36) + \dfrac{11}{4} = \dfrac{6}{4} + \dfrac{11}{4} = \dfrac{17}{4}$

$f(39) = \dfrac{4}{3}(39) - \dfrac{175}{4} = 52 - \dfrac{175}{4} = \dfrac{33}{4}$

38. a. 742.50

b. −20.28

c. 1218.60

39. a. 1182.74

b. 4985.27

c. 252.15

40. a. 19.12

b. −62.94

c. 57.69

41. a. 2.21

b. 9.98

c. −14.52

Principles in Practice 2.3

1. The customer's price is
$(c \circ s)(x) = c(s(x)) = c(x + 3) = 2(x + 3)$
$= 2x + 6$

2. $g(x) = (x + 3)^2$ can be written as
$g(x) = a(l(x)) = (a \circ l)(x)$ where $a(x) = x^2$ and
$l(x) = x + 3$. Then $l(x)$ represents the length of
the sides of the square, while $a(x)$ is the area of a
square with side of length x.

Problems 2.3

1. $f(x) = x + 3$, $g(x) = x + 5$

a. $(f + g)(x) = f(x) + g(x)$
$= (x + 3) + (x + 5)$
$= 2x + 8$

b. $(f + g)(0) = 2(0) + 8 = 8$

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