b. $nv^2 - (2n+1)v + 1 = 0$

From the quadratic formula with $a = n$, $b = -(2n + 1)$, and $c = 1$,

$$v = \frac{-[-(2n+1)] \pm \sqrt{[-(2n+1)]^2 - 4(n)(1)}}{2n}$$

$$v = \frac{2n+1 \pm \sqrt{4n^2+1}}{2n}$$

Because $\sqrt{4n^2+1}$ is greater than $2n$, choosing the plus sign gives a numerator greater than $2n + 1 + 2n$, or $4n + 1$, so v is greater than $\frac{4n+1}{2n} = 2 + \frac{1}{2n}$. Thus v is greater than 2. This contradicts the restriction on v. On the other hand, because $\sqrt{4n^2+1}$ is greater than 1, choosing the minus sign gives a numerator less than $2n$, so v is less than $\frac{2n}{2n} = 1$. This meets the condition on v. Thus we choose

$$v = \frac{2n+1-\sqrt{4n^2+1}}{2n}.$$

85. a. When the object strikes the ground, h must be 0, so

$0 = 39.2t - 4.9t^2 = 4.9t(8 - t)$

$t = 0$ or $t = 8$

The object will strike the ground 8 s after being thrown.

b. Setting $h = 68.2$ gives

$68.2 = 39.2t - 4.9t^2$

$4.9t^2 - 39.2t + 68.2 = 0$

$$t = \frac{39.2 \pm \sqrt{(-39.2)^2 - 4(4.9)(68.2)}}{2(4.9)}$$

$$\approx \frac{39.2 \pm 14.1}{9.8}$$

$t \approx 5.4$ s or $t \approx 2.6$ s.

86. By a program, roots are 4.5 and −3.

Algebraically:

$2x^2 - 3x - 27 = 0$

$(2x - 9)(x + 3) = 0$

Thus, $2x - 9 = 0$ or $x + 3 = 0$

So $x = \frac{9}{2} = 4.5$ or $x = -3$.

87. By a program, roots are 1.5 and 0.75.

Algebraically:

$8x^2 - 18x + 9 = 0$

$(2x - 3)(4x - 3) = 0$

Thus, $2x - 3 = 0$ or $4x - 3 = 0$.

So $x = \frac{3}{2} = 1.5$ or $x = \frac{3}{4} = 0.75$.

88. By a program, roots are −0.762 and 0.262.

89. By a program, there are no real roots.

90. $\frac{9}{2}z^2 - 6.3 = \frac{z}{3}(1.1 - 7z)$

$\frac{9}{2}z^2 - 6.3 = \frac{1.1}{3}z - \frac{7}{3}z^2$

$\left(\frac{9}{2} + \frac{7}{3}\right)z^2 - \frac{1.1}{3}z - 6.3 = 0$

Roots: 0.987, −0.934

91. $(\pi t - 4)^2 = 4.1t - 3$

$\pi^2 t^2 - 8\pi t + 16 = 4.1t - 3$

$\pi^2 t^2 + (-8\pi - 4.1)t + 19 = 0$

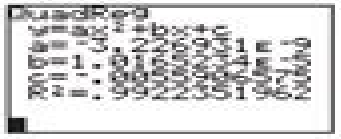
Roots: 1.999, 0.963

Mathematical Snapshot Chapter 0

1.

2. The procedure works because multiplying a list by a number is the same as multiplying each element in the list by the number, adding a number to a list has the effect of adding the number to each element of the list, and subtracting one list from another is the same as subtracting corresponding elements. The plots match.

3.



The results agree.

Introductory Mathematical Analysis Textbook Solution Manual

Jianjun Gao

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