Review and Applications of Basic Mathematics

Exercise 1.1

3.
$$(20-4)\times 2-8=16\times 2-8=32-8=24$$

5.
$$20 - (4 \times 2 - 8) = 20 - (8 - 8) = 20$$

9.
$$(54-36)+(4+2)^2=18+6^2=18+36=0.5$$

11.
$$\frac{8^2-4^2}{(4-2)^3} = \frac{64-16}{2^3} = \frac{48}{8} = \frac{6}{8}$$

13.
$$3(6+4)^2 - 5(17-20)^2 = 3 \times 10^2 - 5(-3)^2 = 3 \times 100 - 5 \times 9 = 300 - 45 = 255$$

15.
$$[(20+8\times5)-7\times(-3)]+9=(20+40+21)+9=81+9=9$$

19.
$$\frac{$500}{(1+0.05)^2} = \frac{$500}{1.05^2} = \frac{$500}{1.1025} = \frac{$463.51}{1.1025}$$

$$21. \quad \$100 \left\lceil \frac{(1+0.04)^2 - 1}{0.04} \right\rceil = \$100 \left(\frac{1.04^2 - 1}{0.04} \right) = \$100 \left(\frac{0.0816}{0.04} \right) = \underline{\$204.00}$$

Concept Questions (Section 1.2)

- You must retain at least one more figure than you require in the answer. To achieve fourfigure accuracy in the enswer, you must retain a minimum of five figures in the values used in the calculations.
- We want seven-figure accuracy in the answer. Therefore, values used in the calculations must be accurate to at least eight figures.
- 5. Any value that represents a count of discrete units, such as the number of months in a year, is an example. Prescribed payments or values (in contrast to calculated payments or values that have been rounded) are known with perfect accuracy. For example, the GST rate of 7% and a prescribed monthly payment of \$10 may be treated as numbers having complete accuracy.

Exercise 1.2

7.
$$\frac{28}{1000} = 0.025000 = 2.5000\%$$

Basic Mathematics A Review

Jerry Bobrow

Basic Mathematics A Review:

<u>Basic Mathematics</u> Jack Baker, James Rogers, James Van Dyke, 1985-01 <u>Basic Mathematics Review</u> Loyce C. Gossage, 1969 <u>Basic Mathematics Review</u> Gossage, 1993 <u>Basic Mathematics Review</u> James Avas Cooley, 1962

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