

$$RV = \frac{\left(\frac{\$56,000}{2}\right) + \left(\frac{\$56,000}{2}\right) \left[ \frac{1 - \left(\frac{1}{\left(1 + \frac{.0800}{2}\right)^2}\right)}{\left(\frac{.0800}{2}\right)} \right] + \$800,000 \left[ \frac{1}{\left(1 + \frac{.0800}{2}\right)^2} \right]}{1 + \left(\frac{50}{183}\right) \times \left(\frac{.0800}{2}\right)} - AI$$

(Equation 30)

$$RV = \frac{\$28,000 + (\$28,000)(1.8860947) + (\$800,000)(0.92455621)}{1.010928962} - AI$$

(Equation 31)

$$RV = \frac{\$28,000 + \$52,810.65 + \$739,644.97}{1.010928962} - AI$$

(Equation 32)

$$RV = \frac{\$820,455.62}{1.010928962} - AI$$

(Equation 33)

$$RV = \$811,585.83 - \$20,349.73$$

(Equation 34)

$$RV = \$791,236.10$$

(Equation 35)