

$$AI = \left( \frac{183 - 50}{183} \right) \times \left( \frac{\$56,000}{2} \right)$$

(Equation 26)

$$AI = \left( \frac{133}{183} \right) \times \$28,000$$

(Equation 27)

$$AI = \$20,349.73$$

(Equation 28)