



$$\Delta \quad \boxed{M = N = 25}$$

$$\boxed{V_a^A} = 2000 + 1000 \left(\frac{V_a}{A}, 10\%, 5 \right)$$

$$\boxed{V_a^B} = 3000 + 1700 \left(\frac{V_a}{A}, 10\%, 5 \right)$$

$$\boxed{EVA^A} = 2000 \left(\frac{A}{V_a}, 10\%, 25 \right) + 1000 \left(\frac{V_a}{A}, 10\%, 5 \right) \left(\frac{A}{V_a}, 10\%, 25 \right)$$

$$\boxed{EVA^B} = 3000 \left(\frac{A}{V_a}, 10\%, 25 \right) + 1700 \left(\frac{V_a}{A}, 10\%, 2 \right) \left(\frac{A}{V_a}, 10\%, 25 \right)$$