

$$P_{v0} + P_{v1} + P_{v2} + P_{v3} + P_{v4} + P_{v5}$$

$$-200,000 + 18,181.82 + 33,057.85 + 45,078.88 + 40,920.81 +$$

$$37,155.28$$

supermarket.

$$NPV = -25,445.36$$