

# Solve Backwards

## Current Input

Original Purchase Price	\$205,000
Original Fair Market Value	\$299,000
Total Rehab Expenses	\$445

## Calculate Maximum Offer Price

To achieve a **Profit** of  by Month

**Your offer should be:**  Compared to Existing Input of \$ 205,000 and Profit of \$ 46,830

[Seek Answer](#)

## Determine Optimal Selling Price

To achieve a **Profit** of  by Month

**You must sell the property for:**  Compared to Existing Input of \$ 299,000 and Profit of 46,830

[Seek Answer](#)

## Determine Maximum Rehab Expenses

To achieve a **Profit** of  by Month

**You can't spend more than:**  Compared to Existing Input of \$ 445 and Profit of 45,000

[Seek Answer](#)