

**ATTENTION STOCKPICKERS!**  
**BUILD A PORTFOLIO AND WIN CASH FOR YOUR STOCK CLUB!**  
**ENTER THE MID-MICHIGAN STOCKPICKERS' CONTEST NOW!**  
**ALL ENTRIES MUST BE POSTMARKED BY OCTOBER 31, 2021**

Here are the RULES:

1. Your Mid-Michigan Chapter Club has \$100,000 to invest in a portfolio of up to 15 stocks.
2. Portfolio valuations begin on November 1, 2021 and run through October 31, 2022.
3. All portfolios must contain a minimum of 5 stocks with no single stock making up more than 50% of the total investment.
4. Each Mid-Michigan Chapter club is allowed one entry.
5. The contest will proceed if the Mid-Michigan Chapter receives a minimum of 12 club entries.
6. Prizes will be \$100 (first place) and \$50 (second place) and will be awarded at the Mid-Michigan Stockpickers' Breakfast in November, 2022.
7. The winning portfolios will be based entirely on stock price appreciation. Dividends will not be added to the portfolio total.
8. Numbers of shares purchased or resulting from a split or spin-off will be rounded to the nearest hundredth of a share.
9. Clubs will be allowed to trade at 3 points during the contest. The dates and method of placing trades will be communicated to the entrants during November, 2021.
10. To enter, please use the form (or an exact copy) at the bottom of this page or the form posted on the Mid-Michigan Chapter page of the BI website [www. betterinvesting.org](http://www.betterinvesting.org)
11. To win, your club must be a member of Mid-Michigan Chapter throughout the contest period (Nov 1, 2021 through October 31, 2022).
12. Mail entries to: Ken Kavula, Mid-Michigan Chapter, 7076 Birchwood Drive, Mt. Morris, MI 48458 or email Ken at [kkavula1@comcast.net](mailto:kkavula1@comcast.net).

Club name \_\_\_\_\_ NAIC Club number \_\_\_\_\_  
 (Number directly above your name on BI magazine label)

Club Contact for this contest: \_\_\_\_\_  
 Contact Address \_\_\_\_\_ City \_\_\_\_\_ Zip \_\_\_\_\_  
 Contact phone \_\_\_\_\_ Contact e-mail \_\_\_\_\_

	Stock Name	Ticker	Total Dollar Amount
1.	_____	_____	_____
2.	_____	_____	_____
3.	_____	_____	_____
4.	_____	_____	_____
5.	_____	_____	_____
6.	_____	_____	_____
7.	_____	_____	_____
8.	_____	_____	_____
9.	_____	_____	_____
10.	_____	_____	_____
11.	_____	_____	_____
12.	_____	_____	_____
13.	_____	_____	_____
14.	_____	_____	_____
15.	_____	_____	_____

Total Invested \$100,000