

## Stock Market Game

### Directions

In this activity, you will be practicing your math skills using the stock market. There are three stocks available for you to invest all of your money in (investing all your money is not recommended). The object of the game is to select a combination of stocks that will earn you the most money after one trading day.

### Opening the Market

In the simulation, you have \$1,000 to spend on shares of stock. You have to spend the entire amount and cannot go over. Whenever you do this you should always use the same allocation of funds. Once you have allocated your portfolio, you will observe the up and down of the stock market for a full day. Stock prices will be provided as in follows:

Stock A: High Price	Stock B: Midday Price	Stock C: Low Price
Price: \$100.00	Price: \$100.00	Price: \$100.00
Buy 1,000 – you have \$100	Buy 1,000 – you have \$100	Buy 1,000 – you have \$100
Buy 200 – you have \$200	Buy 100 – you have \$100	Buy 100 – you have \$100
Buy 1,000 – you have \$100	Buy 100 – you have \$100	Buy 1,000 – you have \$100

You will be required to display what you have made with a different portfolio. The goal is to be better than the market.

### Student Worksheet

Directions: (1) Fill in the

	Today's Price per Share	Today's Total Value
Number of Shares, Stock A	100	
Number of Shares, Stock B	100	
Number of Shares, Stock C	100	