Finance Math - October $26^{\text {th }}, 2018$

Computer Lab Assignment \#5

Rate of Return and Indicators

1. What is your portfolio current OVERALL RATE OF RETURN?
2. Use the internet to find out how to calculate the ANNUALIZED RATE OF RETURN. This is the percentage gain you will have in one year if your portfolio continues to perform like it has in the last 4 weeks.
3. Complete the following table for your BEST PERFORMING STOCK.

| Company | \# of <br> shares | Purchase <br> Price per <br> share | Total <br> Cost | Current <br> Price per <br> share | Total <br> Current <br> Value | \$per <br> share <br> gain/(loss) | Percentage <br> Gain/(loss) | Total <br> Gain/ <br> (Loss) |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |

Find the following information as well...
52 Week High: $\qquad$ 52 Week Low: $\qquad$ Price/Earnings Ratio: $\qquad$
Earnings Per Share: $\qquad$
4. Complete the following table for your WORST PERFORMING STOCK.

| Company | \# of <br> shares | Purchase <br> Price per <br> share | Total <br> Cost | Current <br> Price per <br> share | Total <br> Current <br> Value | \$ per <br> share <br> gain/(loss) | Percentage <br> Gain/(loss) | Total <br> Gain/ <br> (Loss) |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |

Find the following information as well...

52 Week High: $\qquad$ 52 Week Low: $\qquad$ Price/Earnings Ratio: $\qquad$
Earnings Per Share: $\qquad$

