## Can you spot an accurate assessment?

Below are ten (10) sale prices with current assessed values. Review these sale prices and assessments then answer the questions below. NOTE: If an assessment is within $10 \%$ of the sale price it is considered to be accurately assessed.

| Sale <br> Number | Sale Price | Assessment | Assessment to Sale <br> Ratio |
| :---: | ---: | ---: | :---: |
| 1 | 150,000 | 6,800 | 0.53 |
| 2 | 198,000 | 10,500 | 0.62 |
| 3 | 85,000 | 11,000 | 1.51 |
| 4 | 267,800 | 21,800 | 0.95 |
| 5 | 200,000 | 11,900 | 0.70 |
| 6 | 129,700 | 11,720 | 1.06 |
| 7 | 57,000 | 6,000 | 1.23 |
| 8 | 174,900 | 13,890 | 0.93 |
| 9 | 310,500 | 21,960 | 0.83 |
| 10 | 283,000 | 18,500 | 0.76 |

1. Which of the above sales are under-assessed?
a. Sale 1, 2, and 5
b. Sale $1,2,5,9$, and 10 (by an average of $31 \%$ )
c. Sale 1,2 , and 8
d. Sale 1, 2, and 10
2. Which sale is the most over-assessed?
a. $\quad$ Sale 7
b. Sale 3
c. Sale 6
d. None. All are under-assessed or within $10 \%$ of sale price.
3. Based on the above sales which statement below is true?
a. Despite our low equalization rate there is equity among values.

Higher value properties are under-assessed in relation to lower value
b. properties. (Should be between 0.98 and 1.03 but is 1.079 )
c. Lower value properties are under-assessed in relation to Higher value properties.
d. High and low value properties are under-assessed except mid-range properties.

