## CAM Practice Financial Calculations

CERTIFIED APARTMENT MANAGER ${ }^{\circledR}$

| Monthly Gross Potential Rent: <br> 2\% Collection Loss <br> Loss to Lease <br> 6.2\% Vacancy <br> 8\% Other Income | $\mathbf{\$ 1 4 4 , 1 6 0}$ |
| :--- | :--- |
| What is the Annual Market Rent? | $\mathbf{\$ 4 6 , 7 0 8}$ |
| What is the EGI (Total Rent Revenue)? | $\mathbf{\$}$ |
| What is the Economic Occupancy? | $\$$ |
| How much is Other Income? | $\mathbf{\$}$ |
| Operating Expenses are 45\% of GPR. What is this <br> number? | $\$$ |
| Debt Service is \$450,000 <br> Reserve for Replacement is \$150,000 |  |
| What are the Total Expenses? | $\$$ |
| How much is NOI? | $\$$ |
| What is the amount of Cash Flow? | $\$$ |
| What is the Cash-on-Cash Return if the owner invested <br> \$2 million? |  |

## More Practice!

Your Total Income missed budget by $\$ 10,214$. The budget was $\$ 156,016$
What percent was the negative variance? (Use one decimal place)
$23 \%$ of 4,967 is what number? (use whole numbers)
135 is what percent of 367 ? (use one decimal place)
A property has NOI of $\$ 2,130,287$. It contains 369,362 total square feet.
What is the NOI per square foot per month? (use dollars and cents)

Fill in the following blanks. Use whole dollars and extend percentages to one decimal place.

| The Property has an annual GPR of | $\mathbf{\$ 2 , 4 2 5 , 7 6 0}$ |
| :--- | :--- |
| What percent is Vacancy if it totals \$207,589? |  |
| What percent are Concessions at $\$ 65,223$ |  |
| Other Income is $6.2 \%$. What amount is this? | $\$$ |
| Operating expenses are $\$ 992,937 . ~ I s ~ t h i s ~ o v e r ~ o r ~$ <br> under the industry standard of $43 \%$ of GPR? What $\%$ <br> of GPR are the expenses? | OVER <br> UNDER <br> $\%$ |
| What is Gross Operating Income for this property? | $\$$ |
| If NOI is $\$ 1,310,408$, what is the value of the property <br> using a cap rate of $6.5 \%$ ? | $\$$ |
| If the property has 294 units, what is the value per <br> unit? | $\$$ |

## More Practice!

There are 344 units at the property. There were 207 move outs last year. What was last year's turnover rate? $\qquad$

The following service requests were completed in the first 5 months:
$51,72,74,80,73$. How many may be estimated to be complete for the year? $\qquad$

What is the renewal increase percent if the old rent was $\$ 690$ and the new rent is $\$ 745$ ?

There were 77 visitors to the property last month; 9 of those were returns. There were 24 leases. What was the closing ratio?

To reach the goal of 26 leases in the next 30 days, how much traffic is needed with a $29 \%$ closing ratio?

