$\qquad$
$\qquad$ Period: $\qquad$

## Chapter 5 Homework Menu



Across
3. Another name for multiplier of a geometric sequence.
7. Opposite of a non-linear function
8. Not the x-intercept but the
9. The term before the second term. Down

1. The generator of a sequence
2. To increase by $4 \%$ the
$\qquad$ is 1.04 .
3. The set of all input values for a relation of a function
4. A function in which the independent variable is a posative number, the dependent is the term variable.
5. A single number, variable, or product of numbers and variables. 10. The zeroith term in an arithmetic sequence
