

## Reflection for Week 7

Reflect upon the following quotations. For each,

- ❖ Illustrate the meaning of this statement with examples.
- ❖ Explain what this statement means to you.

1.

One can compare linear growth to exponential growth in the following way: linear functions are analogous to exponential functions, with additive change corresponding to multiplicative change.

2.

One can compare linear growth to exponential growth in the following way: linear functions are analogous to exponential functions, with multiplication corresponding to exponentiation.