Sanity Check - Sequences & Series
1. What is a sequence?
a. ordered [1,5t] of numbers
2. What is an infinite series?
a.
$$n(f_{11})(f_{11})(f_{11})(f_{12}$$

$$\frac{13}{13}$$

$$\frac{11}{13}$$

$$\frac{13}{13}$$

$$\frac{13}{13}$$

$$\frac{11}{13}$$

$$\frac{13}{13}$$

$$\frac{13$$

