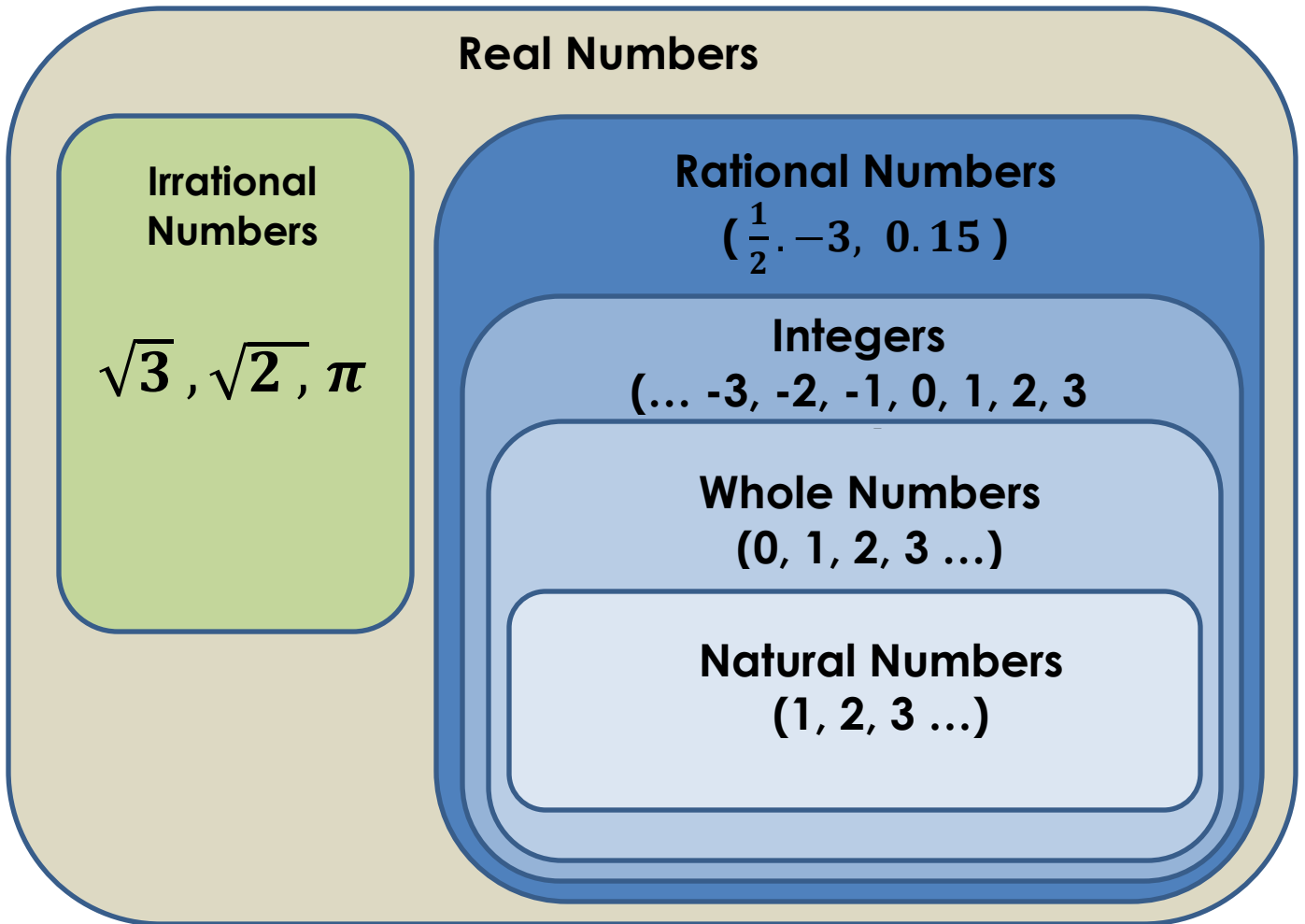


Beginning Algebra ~ Lesson 1

Work the following examples as you listen to the recorded lecture.

Symbols and Sets of Numbers



Insert $<$, $>$, or $=$ to make the statement true:

Example 1: -2 2

Example 2: $\frac{18}{3}$ $\frac{24}{3}$

Example 3: 2.13674 2.136632 Example 4: $|-5|$ -4

Example 5: 3 -5 Example 6: $|0|$ $|-8|$

Translate:

Example 4: Five is greater than or equal to 4

Example 5: Negative ten is not equal to 7.