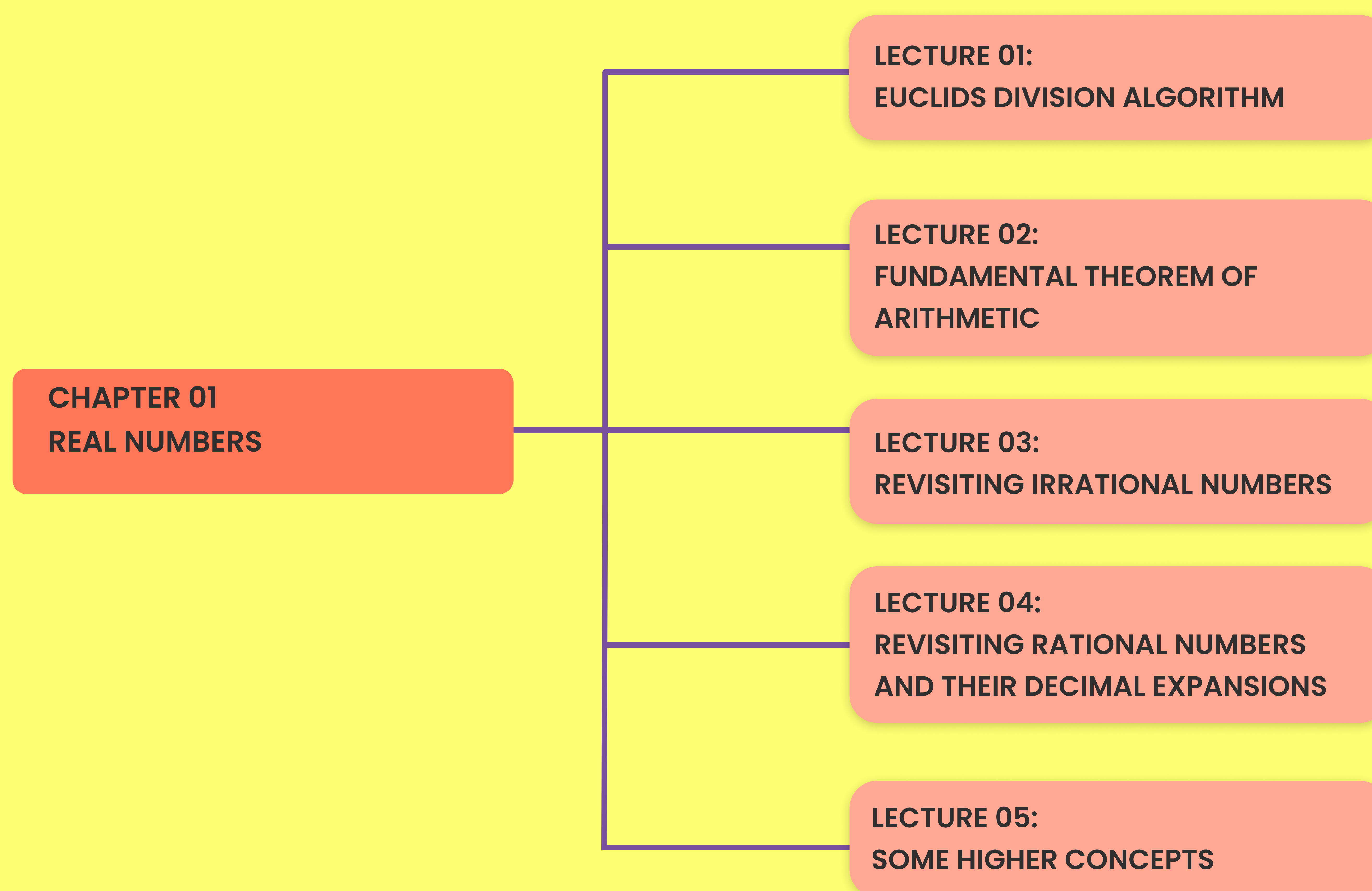


## GRADE 10

### CHAPTER MAP – REAL NUMBERS



**Irrational Numbers:** Any number that cannot be expressed by an integer or the ratio of two integers. Irrational numbers are expressible only as decimal fractions where the digits continue forever with no repeating pattern.

Some examples of irrational numbers are  $\sqrt{2}$  and  $\sqrt{3}$