

# TCC Math Course Order

See class description for placement assessment and textbook table of contents for classes prior to Algebra 1

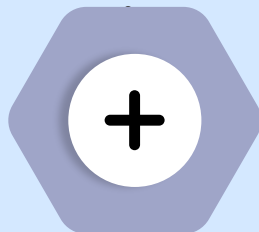
## BUILDING BLOCKS



Fact families and a basic introduction to fractions and decimals

## FUNDAMENTALS

Decimals, fractions, order of operations, powers and roots, computation



## INTERMEDIATE

A deeper look at math operations, fractions, decimals and integers with an intro to equations

## PREALGEBRA

Variables, integers, linear equations, inequalities, etc.

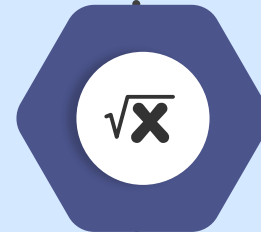
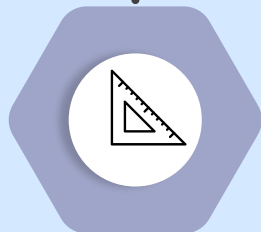


## ALGEBRA 1

Master solving and graphing linear equations, explore more advanced equations

## GEOMETRY

Skills from Algebra 1 will be reinforced and applied in 2D and 3D figures.

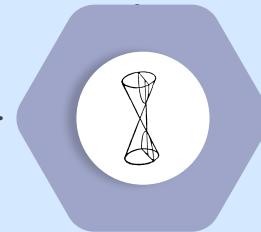


## ALGEBRA 2

Master solving and graphing advanced equations using the skills learned in Algebra 1 and Geometry

## ADVANCED MATH/TRIG

Advanced algebra and a deep dive into trigonometry



Questions? Please visit with one of our math teachers!