Math League:the 10th week

We always use mathematical terms but I know that most of students don't know where it come from.Here are the origins of some common mathematical terms

Algebra: From the Arabic "al-jabr" (الْجَبْر), meaning "reunion of broken parts" or "completion"
Geometry: From the Greek "geometria," derived from "geo-" (earth) and "metron" (measure), meaning "earth measurement

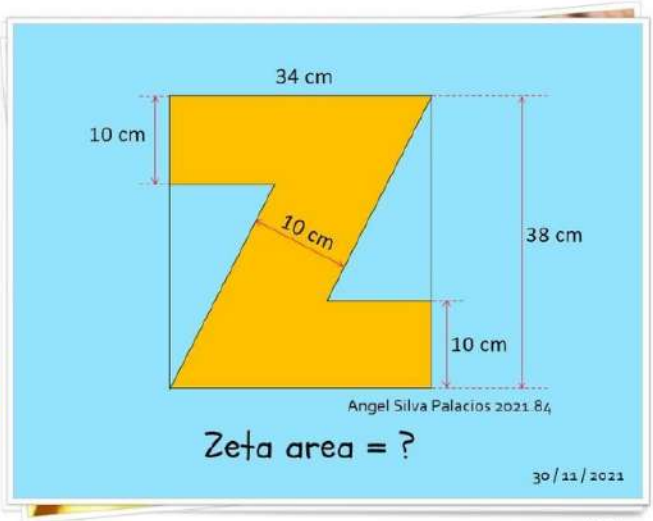
Arithmetic: From the Greek "arithmetike" (ἀριθμητική), derived from "arithmos" (number), meaning "the art of numbers"

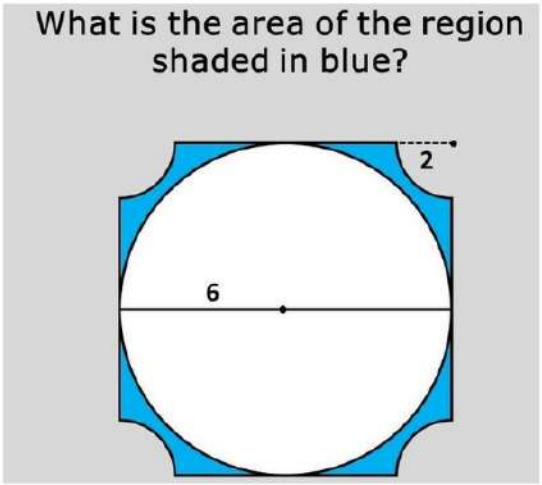
Algorithm: From the name of the Persian mathematician Muhammad ibn Musa al-Khwarizmi, whose book on calculations influenced the term

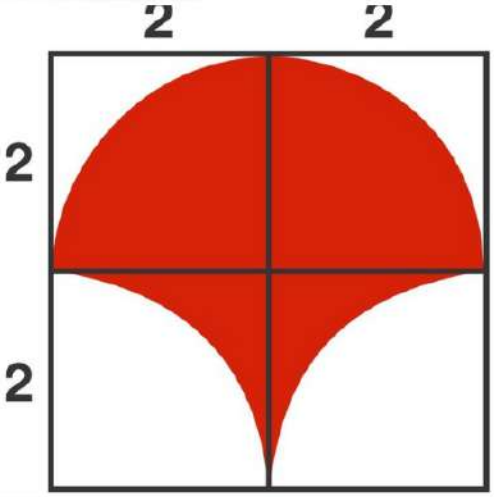
Fraction: From the Latin "fractus," meaning "broken," referring to a part of a whole

Integral: From the Latin "integralis," meaning "whole" or "complete," indicating a quantity that represents a whole

Exponent: From the Latin "exponere," meaning "to put forth" or "explain," used in mathematics to denote the power to which a number is raised







Trust me you will enjoy solving those problems!