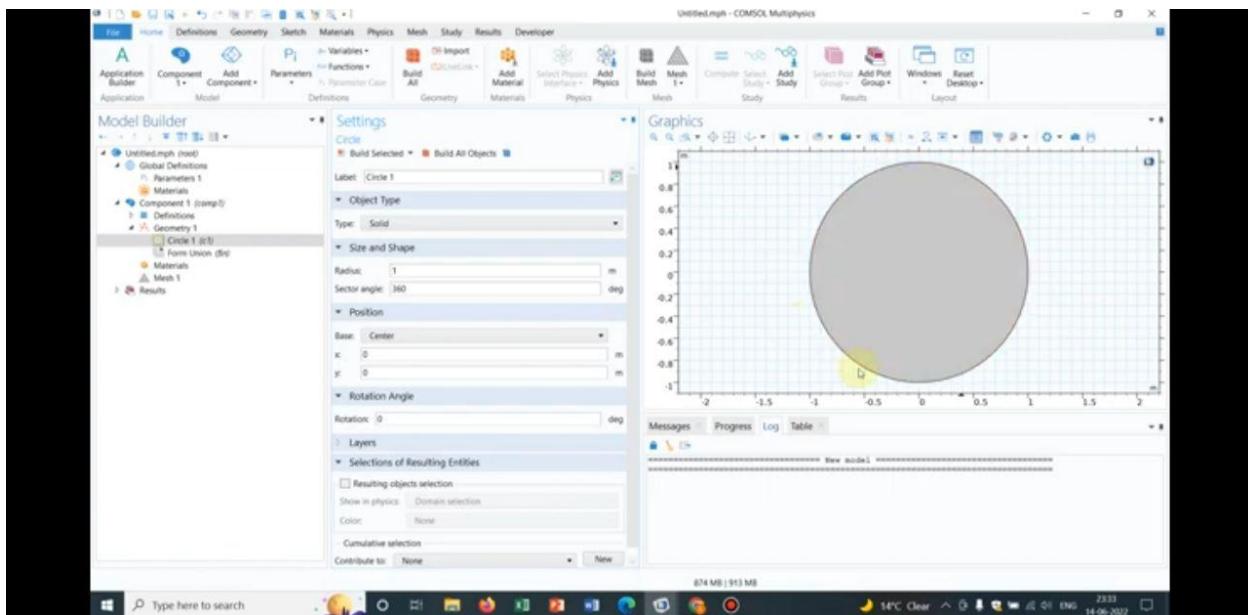


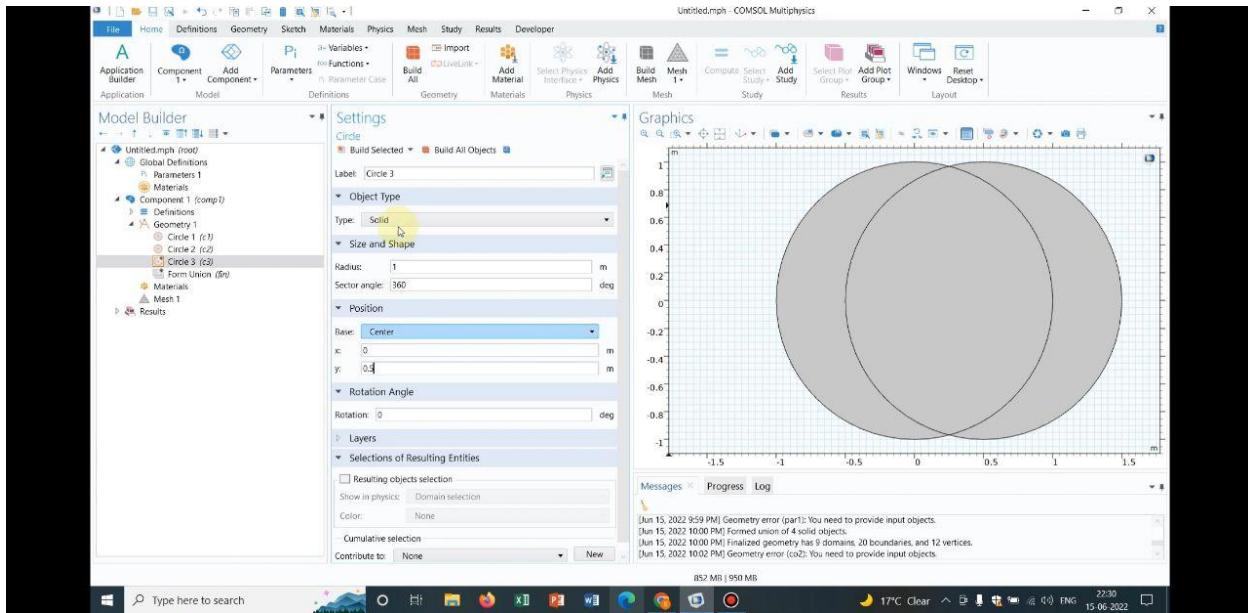


How to use UNION command:

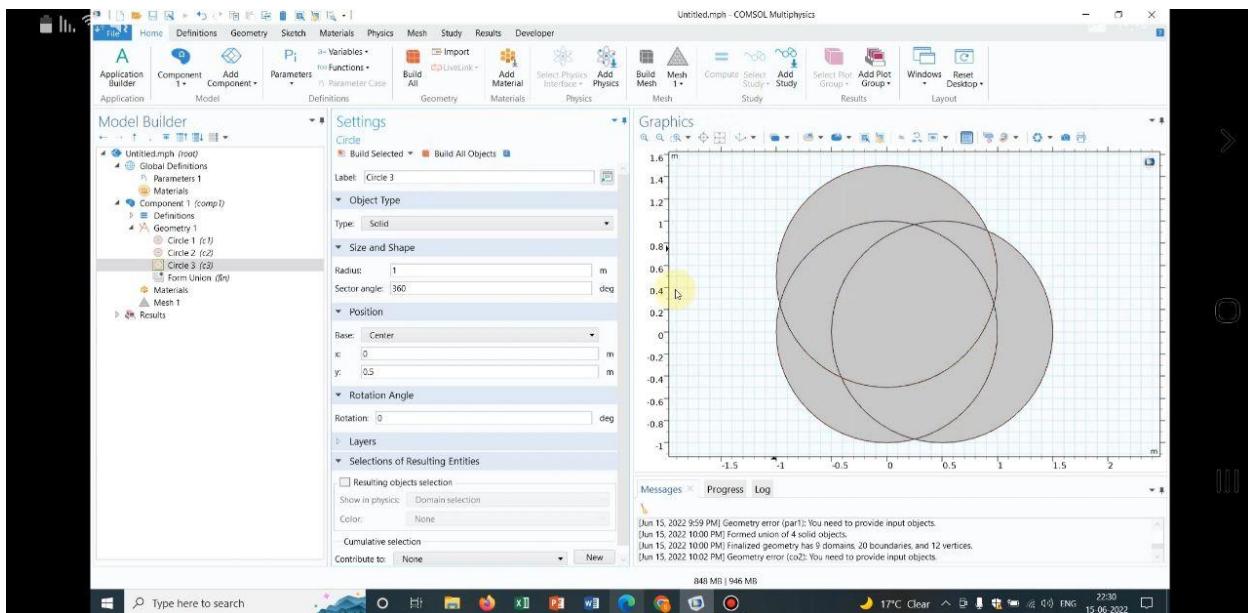
Start by drawing the circle from geometry:



Use Duplicate command and take a distance of 0.5 between the two circles:

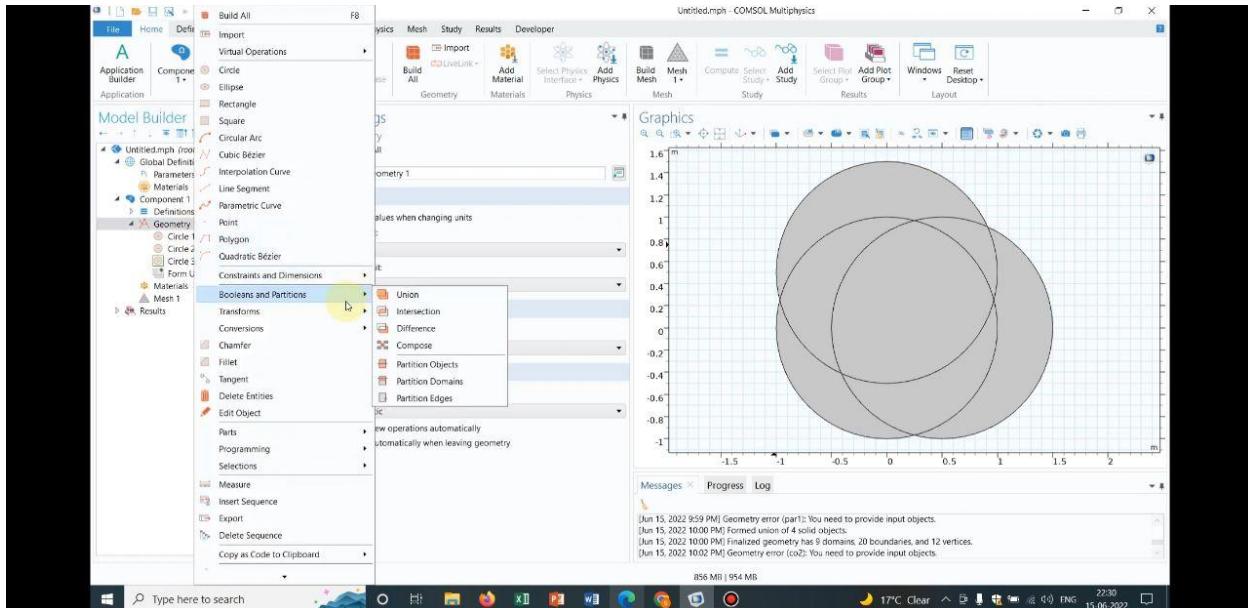


Use Duplicate command to draw the third circle:

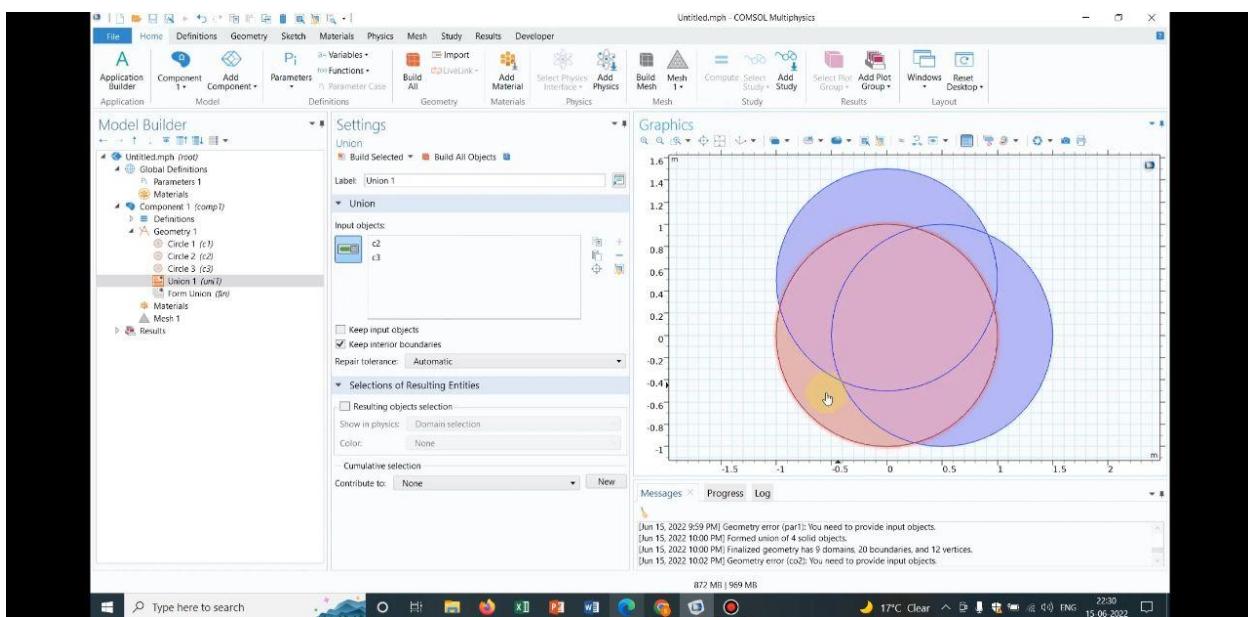




Right click on Geometry list and choose Booleans and partitions:

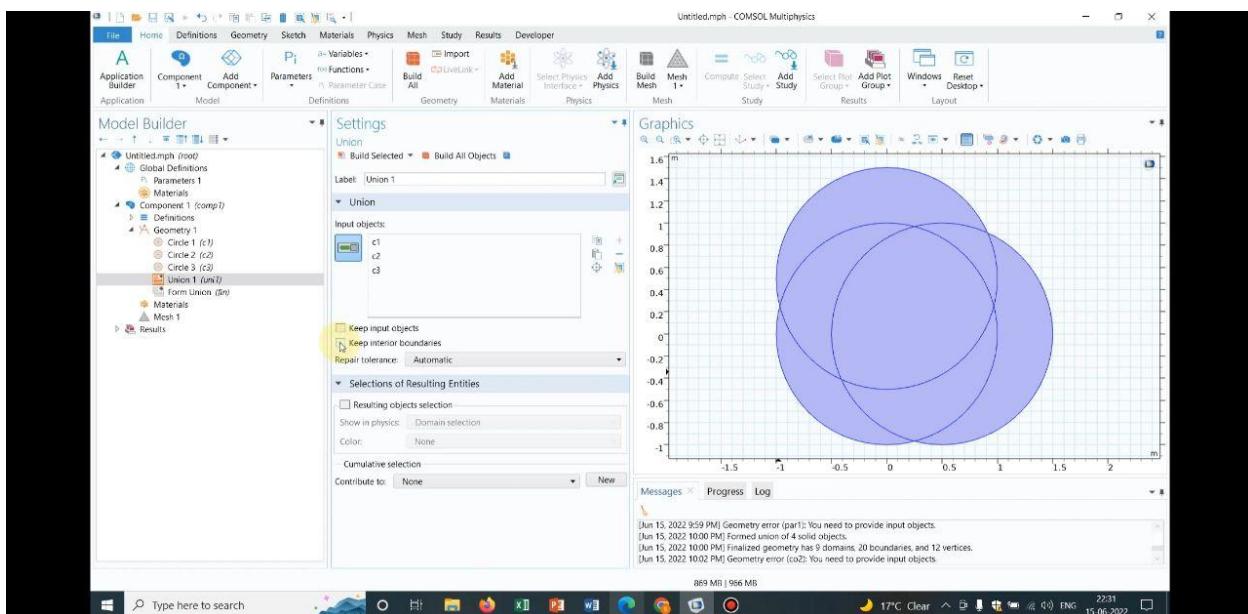


Take the UNION option:





Undo the option of Keep interior boundaries:



Now we have a union of three geometries without keeping the interior boundaries:



Al-Mustaql University / College of Engineering & Technology

Department :Mechanical Power Engineering

Class : Third

Subject : Computer Applications3 / Code : UOMU0000033

Lecturer: M.Sc Abrar Abdulkareem

2nd term – Lecture No. 7& Lecture Name Seventh Lecture

