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### **AP Plus Physics - High School Physics and AP Physics Online**

So we are finding the L2 Lagrange point, specifically the distance from the earth, or  $d$  in this instance. I have used the equation above and I have come out with  $1.5 * 10^9$  meters as  $d$ , or L2's distance from the earth. Can anyone verify this, is the equation correct and is my final distance...

### **Finding Lagrange Point L2: Gravity and Harmonics | Physics ...**

Homework Statement:: A 1400-kg jet engine is fastened to the fuselage of a passenger jet by just three bolts (this is the usual practice). Assume that each bolt supports one-third of the load. Calculate the force on each bolt as the plane waits in line for clearance to take off.

### **Force on three Bolts holding up a Jet Engine | Physics Forums**

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