

MAC283 Quiz NO. 1

Answer the following 4 questions

For full credit you must show a step by step explanations :

1. Convert $870678(9) = x(27)$
2. Convert $ABF(16) = x(64)$
3. Subtract $APG(32) - 7RK(32) =$
4. Multiply $BF(16) * CA(16) =$

Submit your work by the end of today's class via email with an attachment of either (Image, PDF, Word document etc.) to: prof@dpeled.com

Once I verify that you submitted your work you may leave the class.

Good Luck,

David Peled