# Homework \#0 

1. F3A

19B16

[^0]3. 756

3448
4. 756
$-3448$
5. Convert 7568 to Base 16
6. Convert 3448 to Base 16
7. Add the results of 5 \& $\mathbf{6}$ above together in Base 16
8. Convert the answer for problem 3 above to Base 16
9. Compare the answers in 7 \& 8 above! If they don't agree, you made a mistake.
10. Convert F3A16 to Base 8
11. Convert 19B $\mathbf{1 0}_{16}$ to Base 8
12. Subtract the result in \#11 above from the result in \# 10 above in Base 8
13. Convert the result in \# $\mathbf{2}$ above to Base 8. If they don't agree, you made mistake.
14. Convert 19B 16 $_{16}$ to Base 2
15. Convert 19B16 to Base 4


[^0]:    2. F3A
    -19B16
