**Assgn 4003 (annotate this document in Word)**

assume an 8 bit data word.

Fill in the table with the appropriate representations.

1. 7 B (1's) = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ dec

2. 1011 1011 (2's) = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ dec

3. 1011 1011 (si+ma) = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ dec

4. 1000 0111 (2's) = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ dec

5. 1100 1101 (2's) = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ dec

6. 106 dec. = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (1's, HEX display)

7. -105 dec. = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(2's)

8. 79 dec. = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(si+ma)

9. -57 dec. = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (2's)

10. 12 dec. = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (1's, HEX display)