Ejercicios AC

1. What is the 16-bit hexadecimal representation of each signed decimal integer?
2. -32
3. -62
4. The following 16-bit hexadecimal numbers represent signed integers. Convert to decimal.
5. 7CAB
6. C123
7. What is the decimal representation of each of the following signed binary numbers?
8. 10110101
9. 00101010
10. 11110000
11. What is the 8-bit binary (two’s complement) representation of each of the following signed decimal integers?
12. -5
13. -36
14. -16

Exercises taken from the book Assembly Language for x86 Processors.