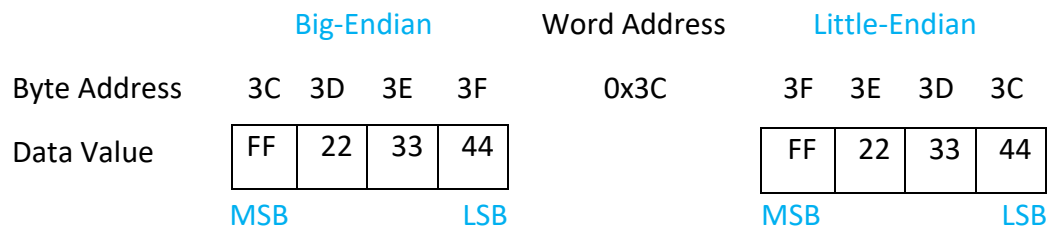


6.4:

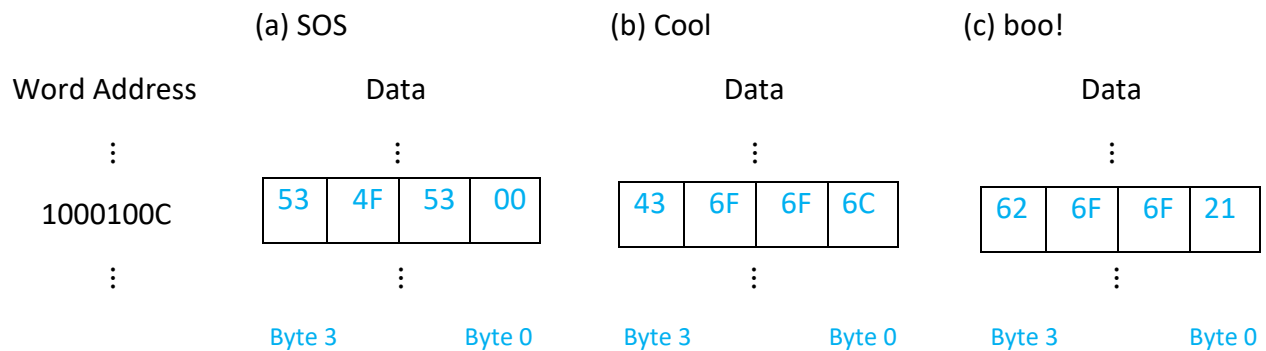
- a) $15 \times 4 = 0x3C$
- b) $0x3C$ through $0x3F$
- c)



6.6:

- a) $0x53\ 4F\ 53$
- b) $0x43\ 6F\ 6F\ 6C$
- c) $0x62\ 6F\ 6F\ 21$

6.8: (Big-Endian)



6.10:

- a) `MOV R10, #63488` $= 0xE3A0AB3E$
- b) `LSL R9, R6, #7` $= 0xE1A09386$
- c) `STR R4, [R11, R8]` $= 0x78B4008$
- d) `ASR R6, R7, R3` $= 0xE1A06357$