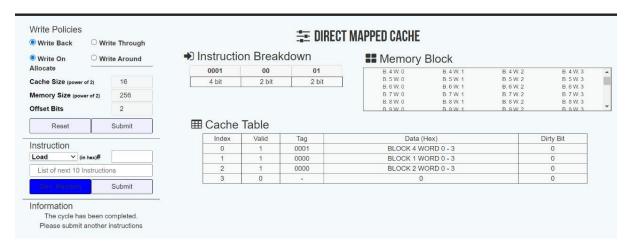
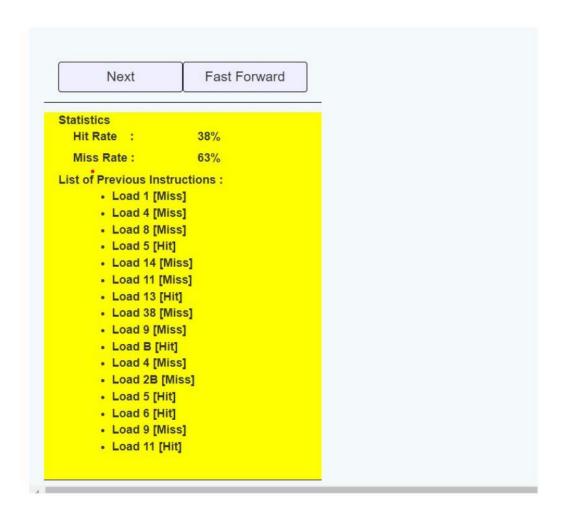
MPCA LAB8-PARACACHE-DIRECT MAPPING

Q) Consider a direct mapped cache of size 16 bytes with block size 4 bytes. The size of main memory is 256 bytes. Find Number of bits in tag, index and offset. The processor generates requests as follow .1,4,8,5,14,11,13,38,9,B,4,2B,5,6,9,11. Find hit rate and miss rate.

Screenshots:





Name: Atharva Menkudle SRN: PES2UG21CS104

Sec: B

Date: 16-03-2023