**Calculation to find $MFT: -**

Convert Hexadecimal value to Decimal value.

(OC 00 00)16 🡪 (?)10

= (0 \* 165) + (12 \* 164) + (0 \* 163) + (0 \* 162) + (0 \* 161) + (0 \* 160)

= 0 + 786432 + 0 + 0 + 0 + 0

= (786432)10

To find the location of File0,

786432 \* 8

= 6291456

**Screen shot of the Master File Table: -**

