Selan Kirmaci 21802177 Section-003 HW #4

$$16 \times 2^3 \times 2^3 = 2^{13} \times 2^2 = 2 \times 2^1 = 64 \times B \rightarrow \text{form level}$$
 647 44 444
 $1 \times 2^3 \times 2^3 = 2^{13} \times 2^2 = 4 \times B \rightarrow \text{form level}$ 647 44 444
 $1 \times 2^3 \times 2^3 = 2^{13} \times 2^2 = 4 \times B \rightarrow \text{form level}$ (RAM is)

$$=>12 \times 64 + 10 = 778$$

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$$= 35 \times 64 + 8$$

$$= 45 \times 64 + 8 = 288$$

