

$$= 1820$$

Row [1 --- 10]

Column [1 --- 15].

Base Address = 100.

Size = 1 byte

Address of $A[i][j] = B + w * ((i - LR) * N + (j - LC))$

$$= 100 + 1 * ((8 - 1) * 15 + (6 - 1)).$$

$$= 100 + 1 * ((7) * 15 + (5)).$$

$$= 100 + 1 * (110)$$

$$= 210$$

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