

04 4 sum 04/ 4 sum arr 17 = apter soutting. tauget = 8) [1112222 3 3 3 4 4 4 5 5 7

* rum [i] + num [ii] + num [iv] + num [ii] = = tayet

MILKIL.

· Yaha ye logte lagama hai AtM+B[j] = -(c[h]+D[l]). 15 4 sum 11

Here are part a part in map and find it is that may of that me past.

$$am = \begin{bmatrix} -1 & -3 & 2 & 4 & 5 \end{bmatrix}$$

$$3act & (1) \begin{bmatrix} -3 & -1 & 2 & 4 & 5 \end{bmatrix}$$

$$2am = 2 \cdot (3a) \cdot (2a) \cdot (2a) \cdot (2a)$$

$$-3 + 1 + 1 \cdot (2a) \cdot (2a) \cdot (2a)$$

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