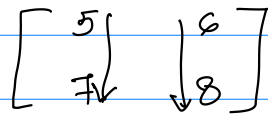
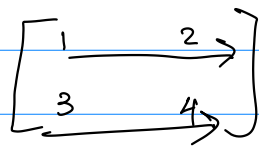


$$18 + 3^2$$



$$\begin{matrix} 19 & 2^2 \\ 43 & 50 \end{matrix}$$

$$r[i][j] = a[i][0] \times b[0][j] + a[i][1] \times b[1][j]$$

$$r[i][j] = a[i][0] \times b[0][j] + a[i][1] \times b[1][j]$$

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