$$m = 1. pi = [2.1]$$

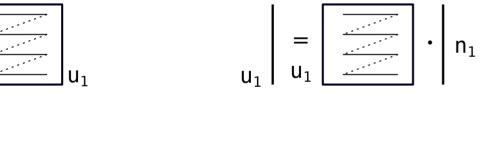
m = 1, pi = [2,1] $\mathsf{TTM}(\mathsf{pi,a,(n_1),B,(u_1,n_1),c,(u_1)})$ $MV(Row, B, (u_1, n_1), a, (n_1), c, (u_1))$

$$\begin{vmatrix} & & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & \\ & &$$

$$n_1 \mid \frac{1}{2} \mid \frac{1}{2} \mid u_1$$

$$m = 1$$
, $pi = [TTM(pi,a,(n_1),B,(u_1,n_1),c,(u_1))$

$$m = 1, pi = [1,2]$$



$$(u_1)$$
) $MV(Col,B,(u_1,n_1),a,(n_1),c,$ n_1