54 
$$y=-x$$

$$x=-x$$

$$y=-x$$

6. matrix property.

6.1 
$$\binom{1A}{1}\binom{BC}{1}$$
  
=  $\binom{B*}{1}$   
6.2  $\binom{BC}{1}\binom{1A}{1}$ 

$$= \begin{pmatrix} B * \\ 1 \end{pmatrix}$$

$$6.3 \left( \frac{1}{1} \stackrel{\Delta \times}{/} \right) \left( \frac{a}{c} \frac{b}{d} \right)$$

$$= \left( \frac{a}{c} \stackrel{\Delta \times}{/} \right) \left( \frac{a}{c} \stackrel{b}{/} \right)$$

$$= \left( \frac{a}{c} \stackrel{\Delta \times}{/} \right)$$