Non Aomons 2

1.)
$$X = 1 : 8$$

 $P9. r = P8. 4$
 $N = 9r = 2.4 = 8$

$$X = I = B$$

 $P_{9,r} = P_{9,q}$
 $P_{9,r} = P_{9,q}$
 $P_{9,r} = I_{8} ([(1:q:8), (2:q:8), (3:q:8), (4:q:8)], (4:q:8)], (5:q:8)$

• Apa
$$P_{2,4.\times} = I_{8}([1,5,2,6,3,7,4,8]) \times =$$

$$= \begin{pmatrix} \times (2:4:8) \\ \times (2:4:8) \\ \times (3:4:8) \\ \times (4:4:8) \end{pmatrix}$$

3.)
$$A = \begin{pmatrix} 0 & B \\ B^T & 0 \end{pmatrix}$$
, $B : \frac{avw}{8.81814}$