Simplex

$$X_1 + X_2 - X_3 + \overline{X_4} = 3 \implies Two phase$$

method

(2) 
$$X_1 + X_2 \le -3$$
 = 6 muse > 0  
- $X_1 - X_2 \ge 3$ 

$$-X_1-X_2-X_3+X_4=2=2$$
 Two phase

$$X_1 = X_2 - X_3 ,$$

$$\chi^{7}$$

max marix

$$-C^T + CO^T A$$
  $C_0^T B$ 

Diral value

