Vo.

Date

Problem 1:

$$ncat(s) = \frac{cut(s)}{vol(s)} + \frac{cut(s)}{vol(s)}$$
  $x_i = \begin{cases} \frac{\int vol(s)}{vol(s)}, & i \in s \end{cases}$ 

$$n^{T}Ln = n^{T}(O-A)n = n^{T}Dn - n^{T}An = [n, ...n] \begin{bmatrix} d_{1} & 0 \\ 0 & d_{n} \end{bmatrix} \begin{bmatrix} n_{1} \\ n_{n} \end{bmatrix}$$

KOKUYO LOOSE-LEAF /-836B 6 mm ruled x 36 lines

## Scanned with CamScanner

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