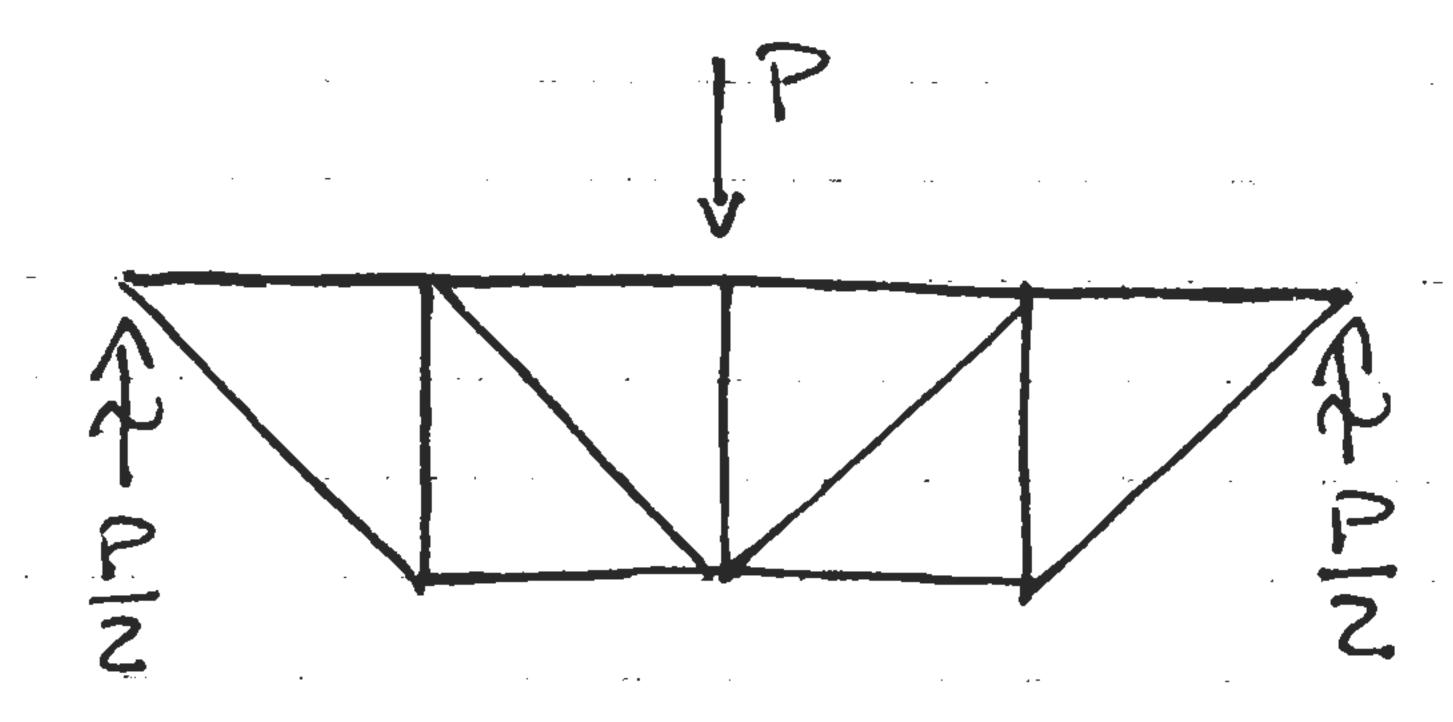


$$\Sigma \dot{\vec{k}} = 0 \quad HA + HH = 0 \quad HA = C$$



Using the method of joints @ A:

- -

$$\sum F_{3} \Gamma = 0$$

$$\frac{P}{2} - F_{AB} \cos 45^{\circ} = 0$$

$$F_{AB} = \frac{\sqrt{2}P}{2}$$

$$\sum F_{x} = 0$$

$$F_{AC} + \frac{\sqrt{2}P}{2} \cos 45^{\circ} = 0$$

$$FAC = \frac{2}{2}$$

entrope of the control of the forest of the control of the control

Method or Sections:

$$\sum_{F} F_{y} = 0$$

$$F_{BC} + \frac{P}{2} = 0$$

$$F_{BC} = \frac{P}{2}$$

Method of Sections:
$$(\sqrt{2}Mc=0)$$

$$-\frac{P}{2}(L) + FBD(L) = 0$$

$$FBD = \frac{P}{2}$$

$$\sum_{i=1}^{n} F_{i} f_{i} = 0$$

$$\frac{ZM_{P}=0}{-\frac{P}{2}(2L)-FLE(L)=0}$$
FCE = -P

Method of Joints C. E:

$$\Sigma F_4 \Upsilon = 0$$

$$-P - F_{ED} = 0$$

$$F_{ED} = F_{ED}$$

By symmetry all other boar forces are the same of the vight hound side.

to the transfer of the second of the second

to the second of the second of

the transfer of the state of th

to the second of the second of

the second of th

And the state of t

to the transfer of the experience of the contract of the contr

termination to the contract of the contract of

the street to the street of th

the state of the s

to the transfer of the second of the second

to the form the company of the compa

the first of the state of the s

and the company of the second of the company of the

the first terms of the first ter

to the state of th

the formulation of the contract of the contrac

Mark the transfer of the first transfer of transfer of transfer of transfer of transfer of transfer of transfe

TO THE STATE OF TH

Bar	Force
AB	
A-C	-P/2
BC	-P/2
C.F	
CD	12 P
BD	P/2
FG	-P
DG	12 P
DF	F/2
GE	-P/2
GH	-P/2
F-L-	VEP/2
	en e

•