

EXERCICES

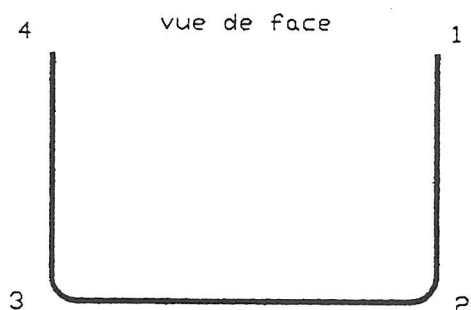
DESSINS A COMPLETER A MAIN LEVEE



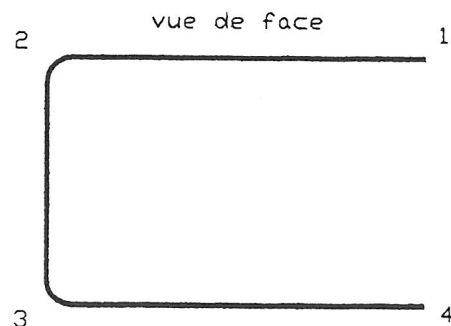
vue de dessus



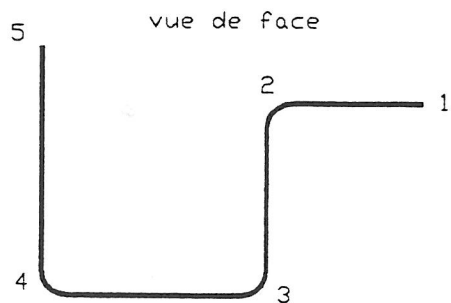
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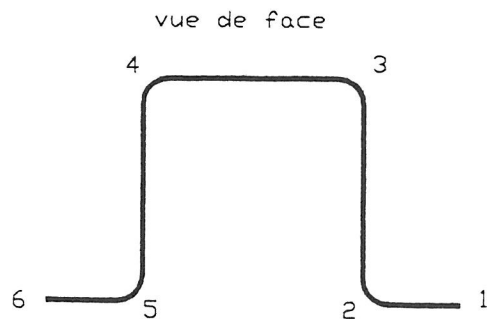
vue de dessus



vue de dessus



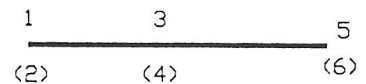
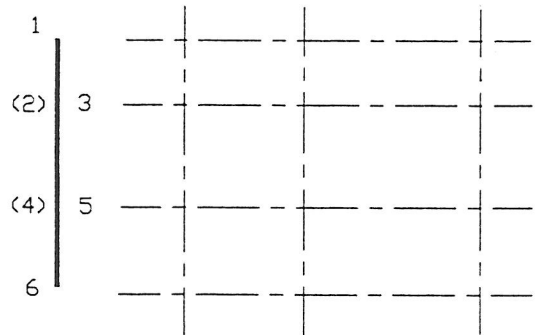
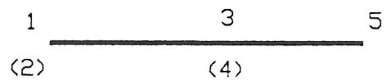
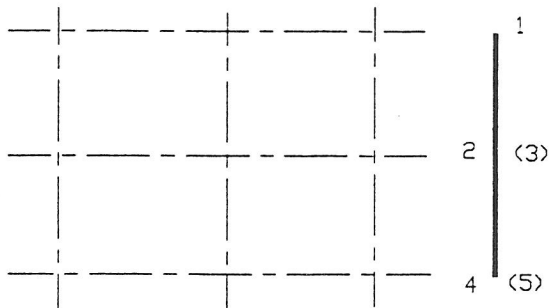
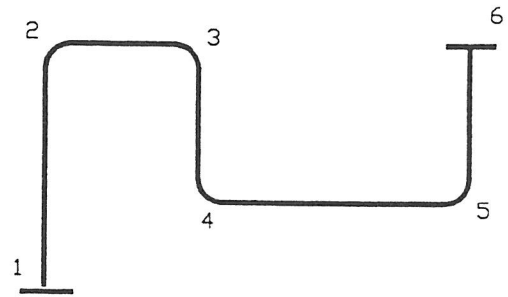
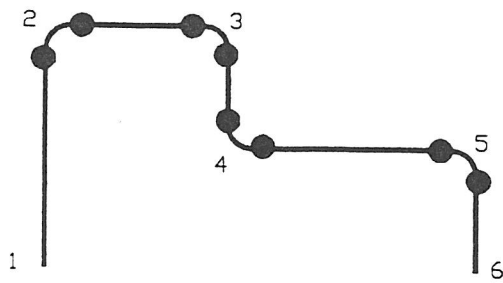
vue de dessus



vue de dessus

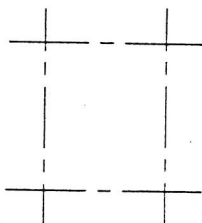


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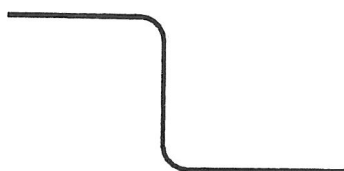


DESSINS A COMPLETER A MAIN LEVEE

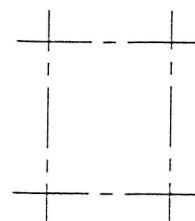
vue de droite



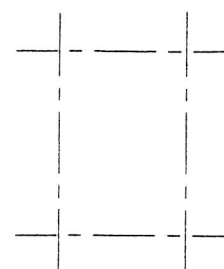
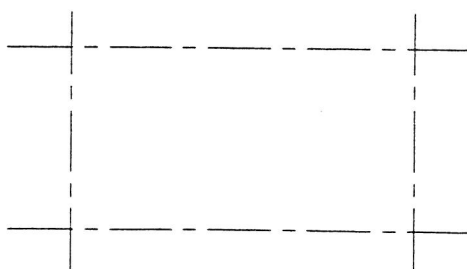
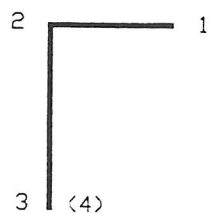
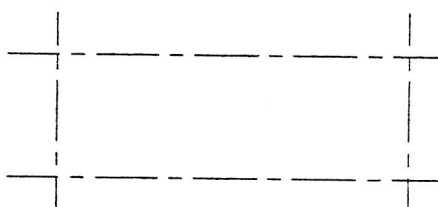
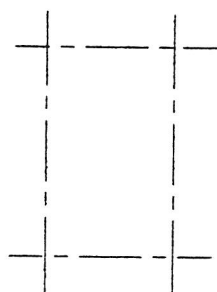
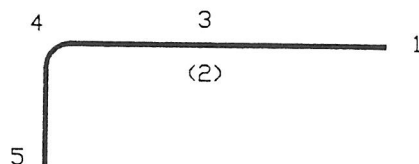
vue de face



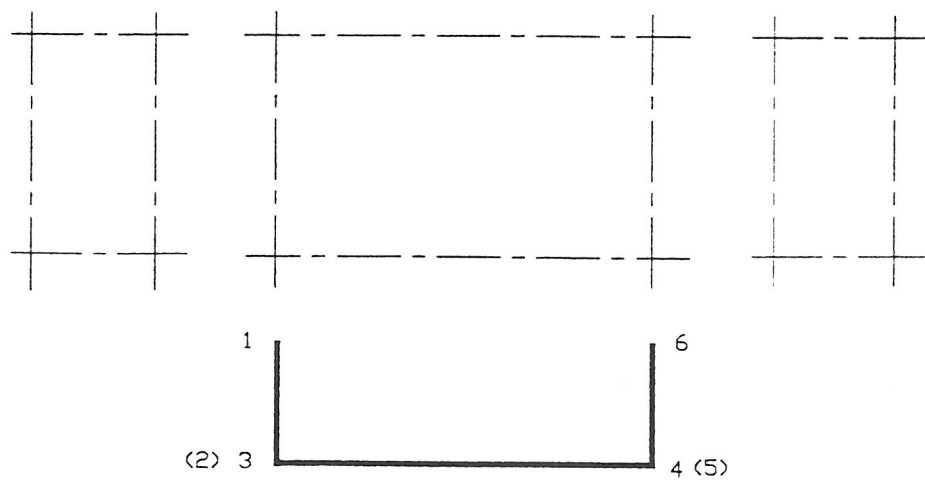
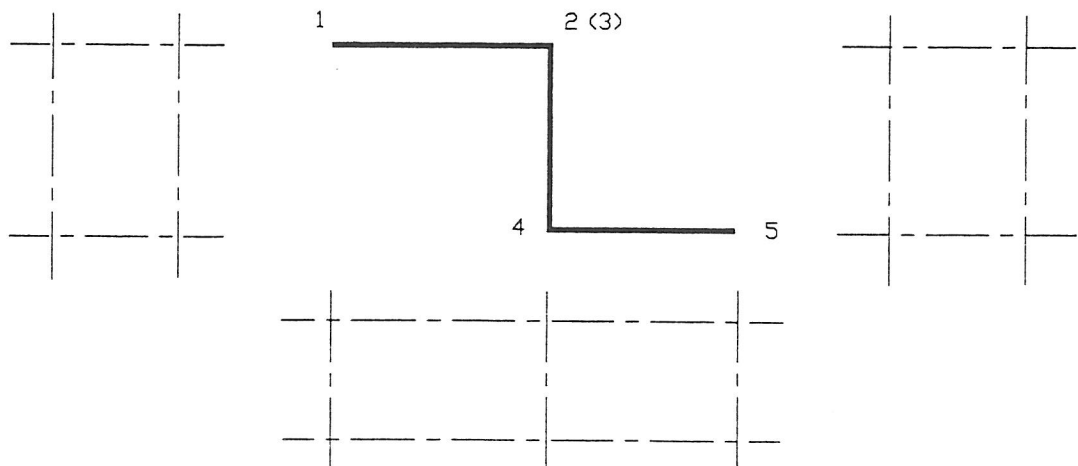
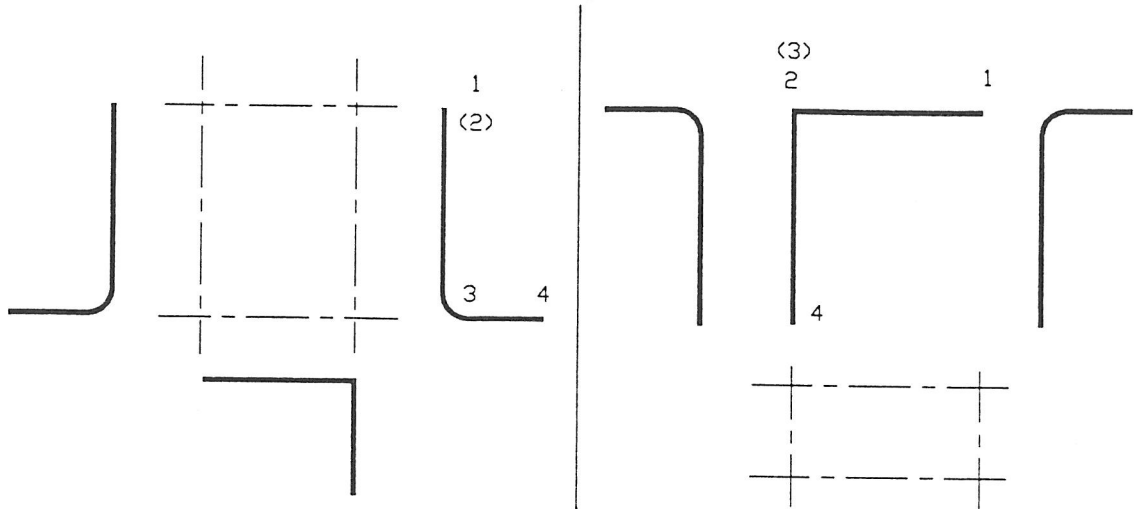
vue de gauche



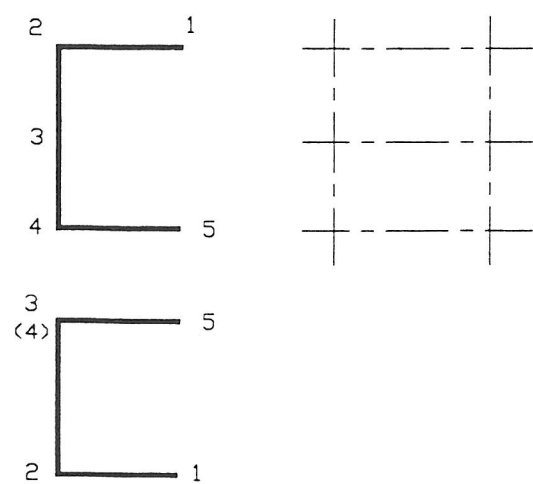
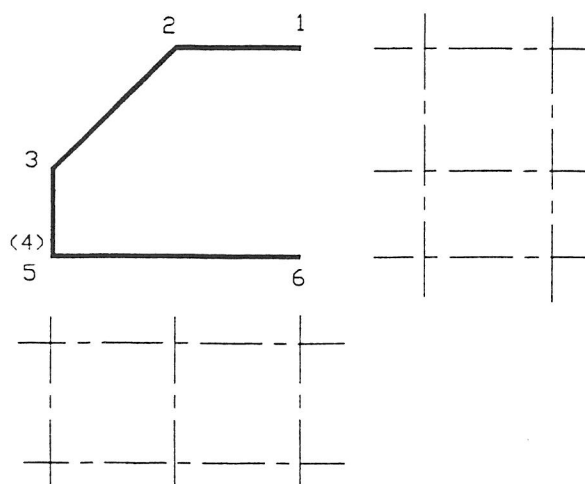
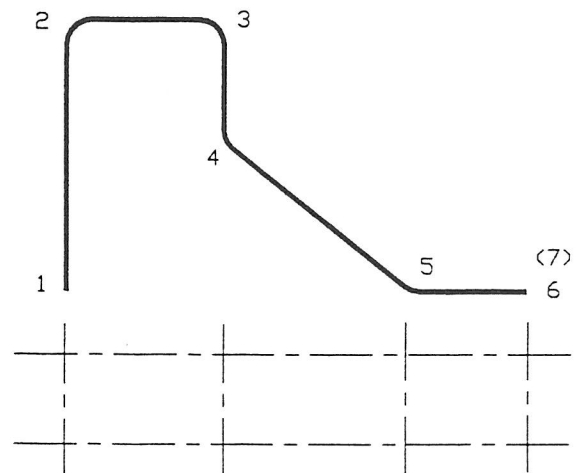
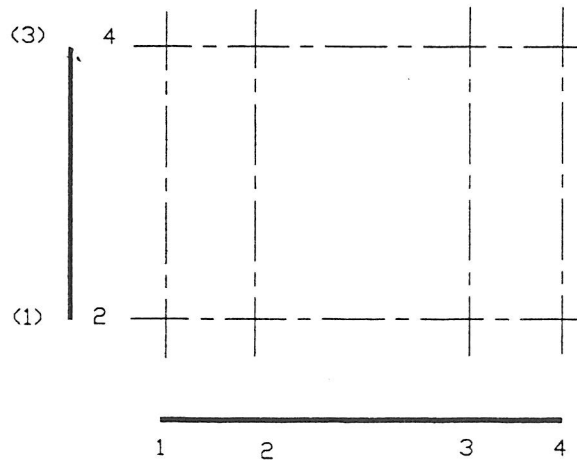
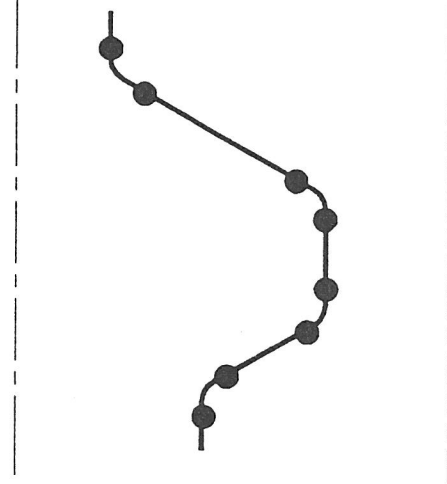
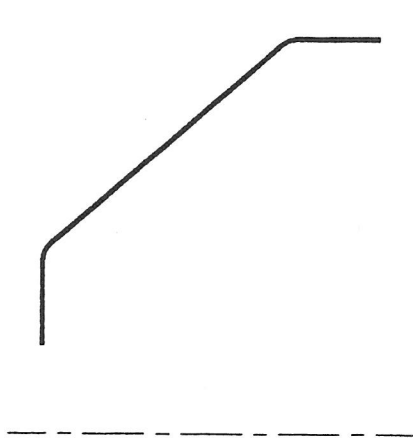
vue de dessus



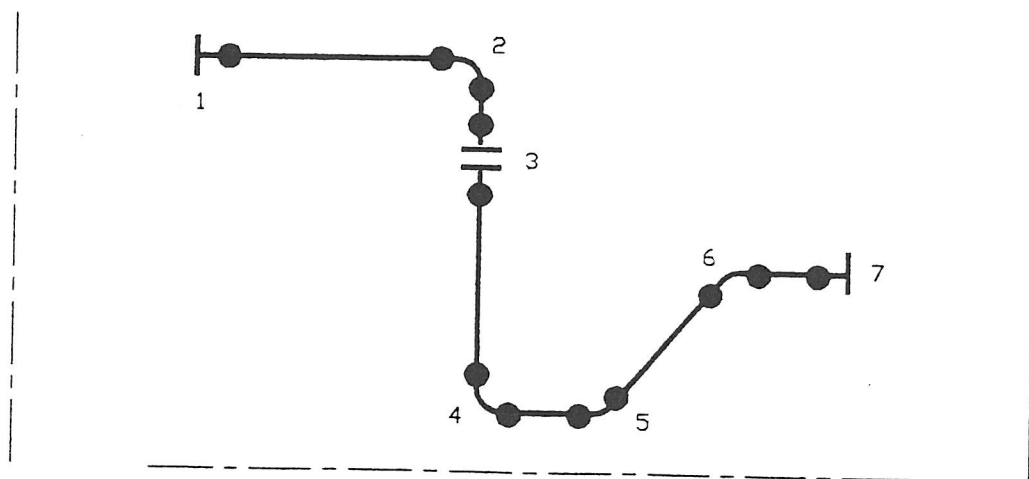
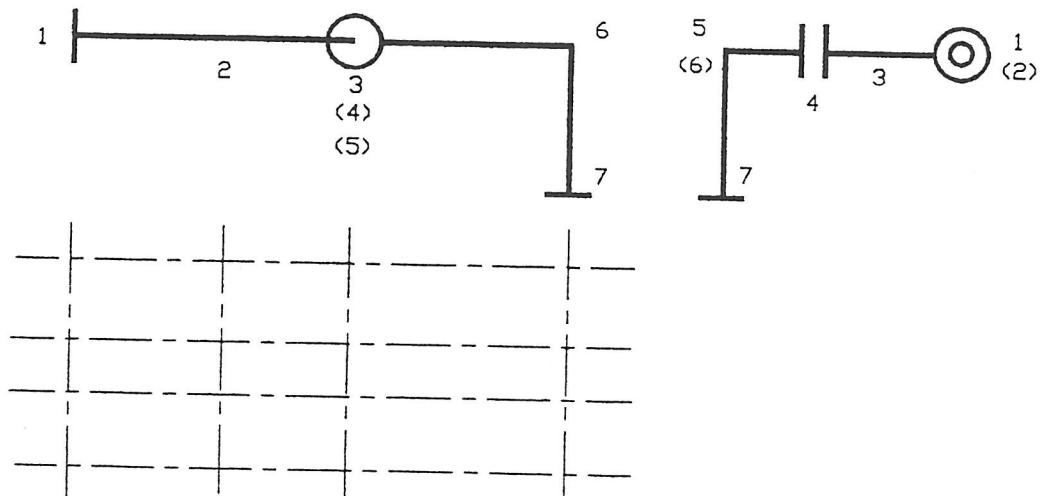
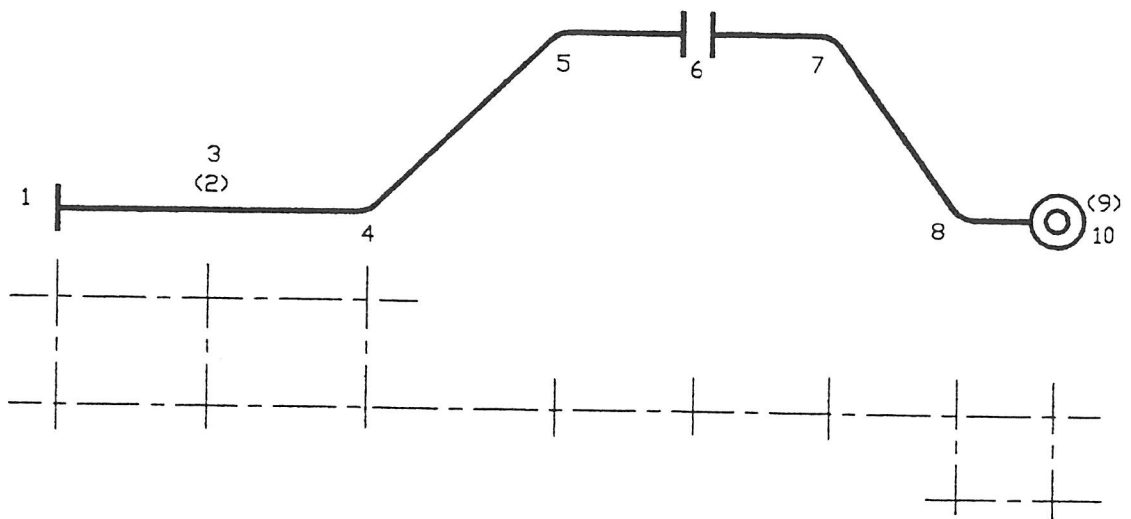
DESSINS A COMPLETER A MAIN LEVEE



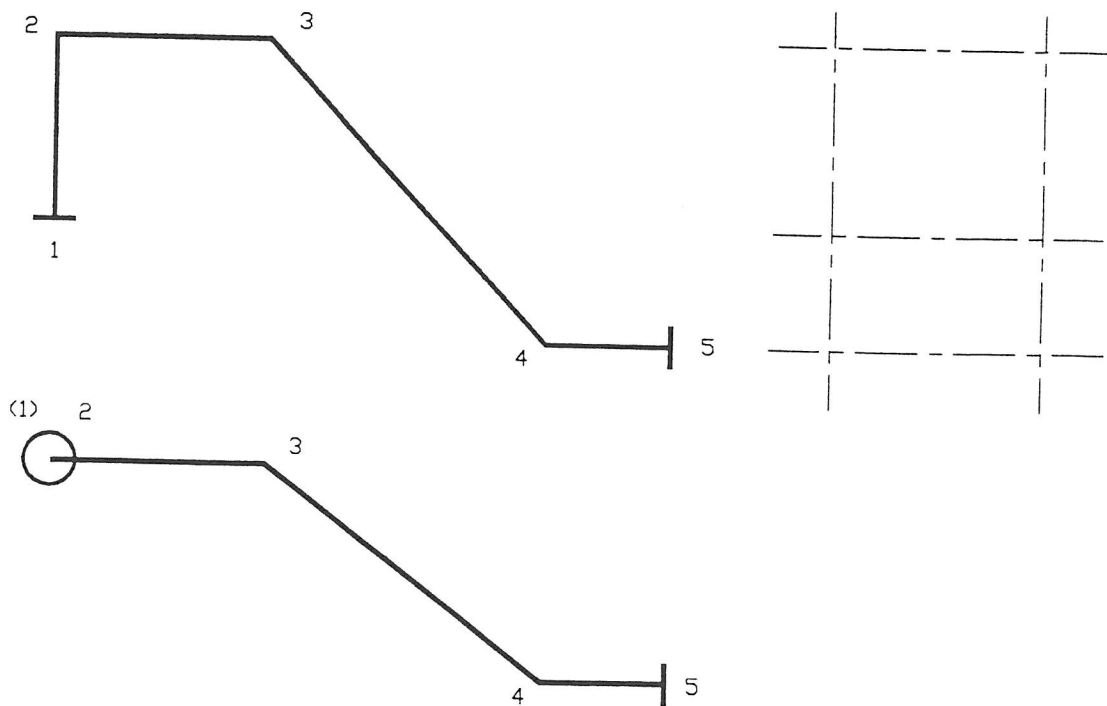
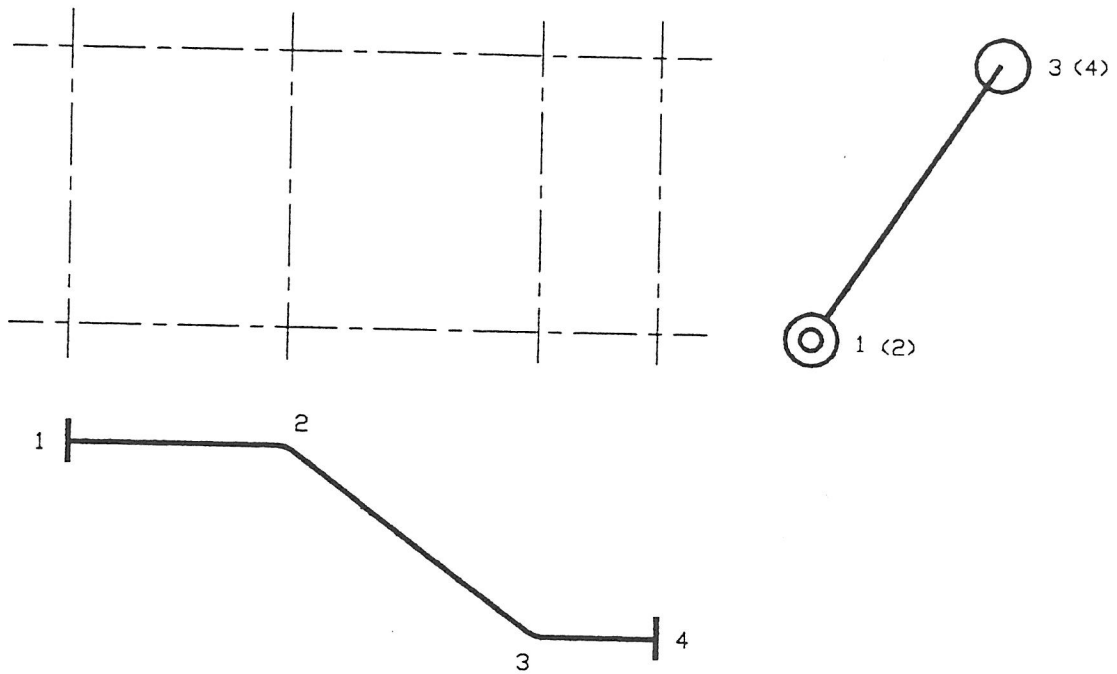
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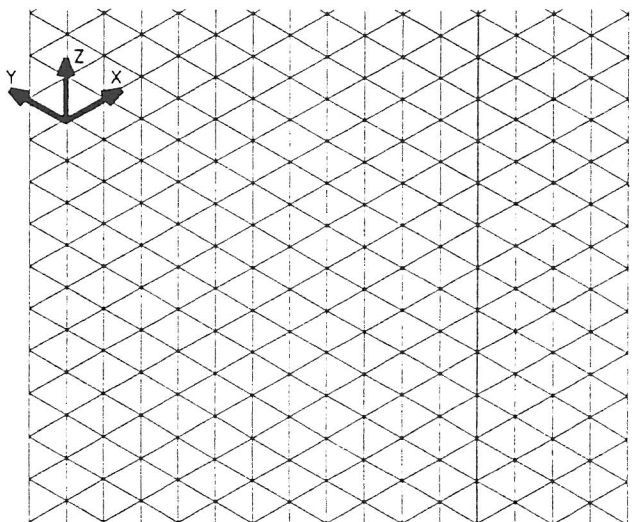
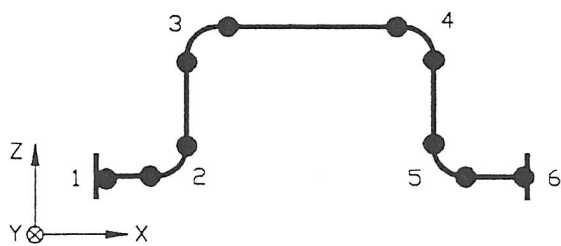
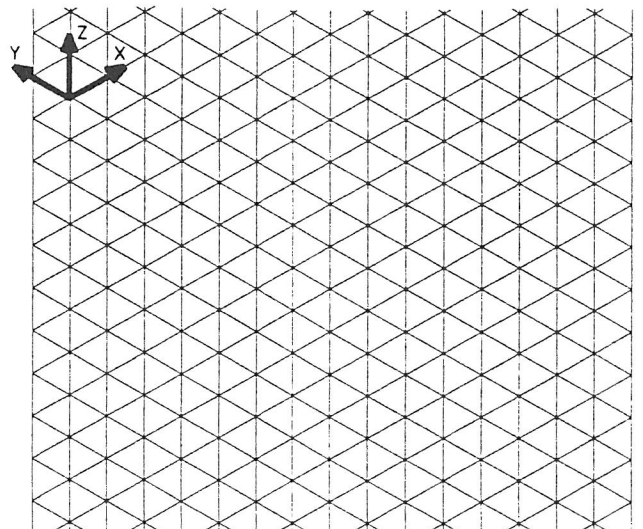
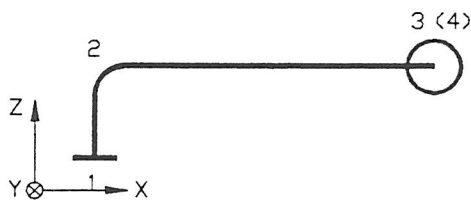
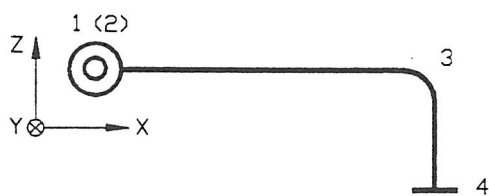
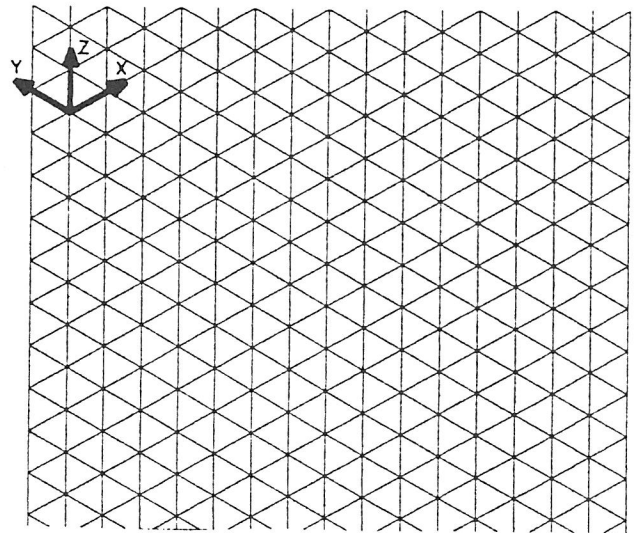
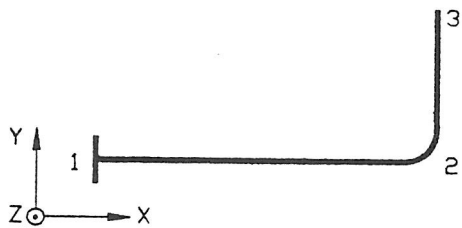
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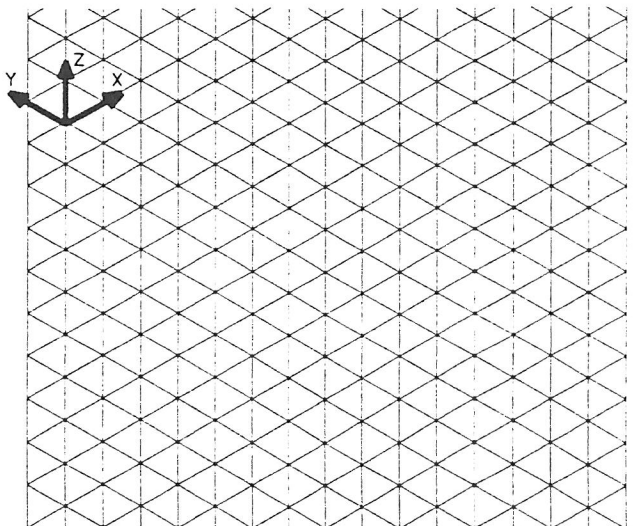
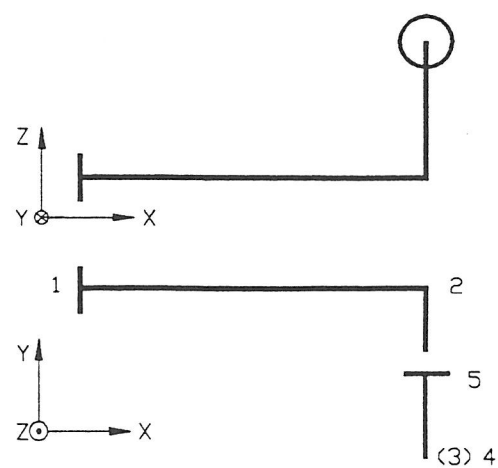
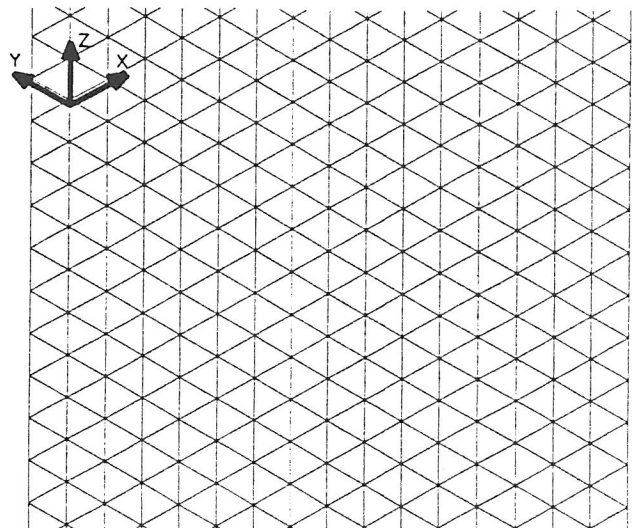
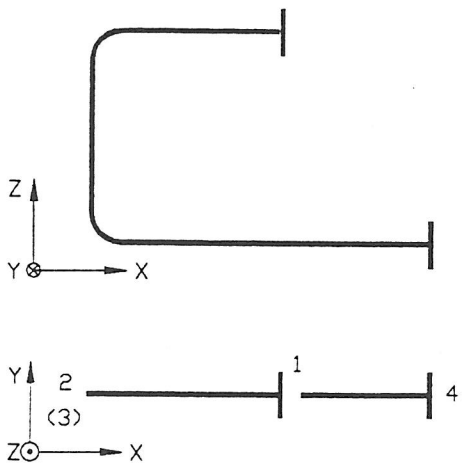
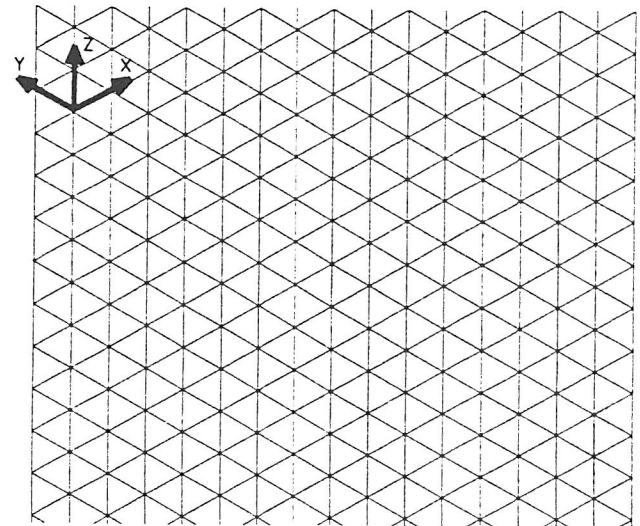
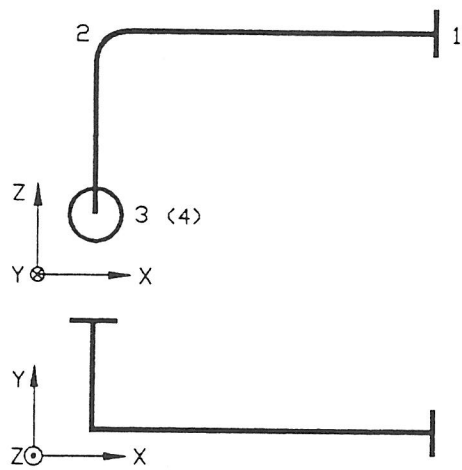
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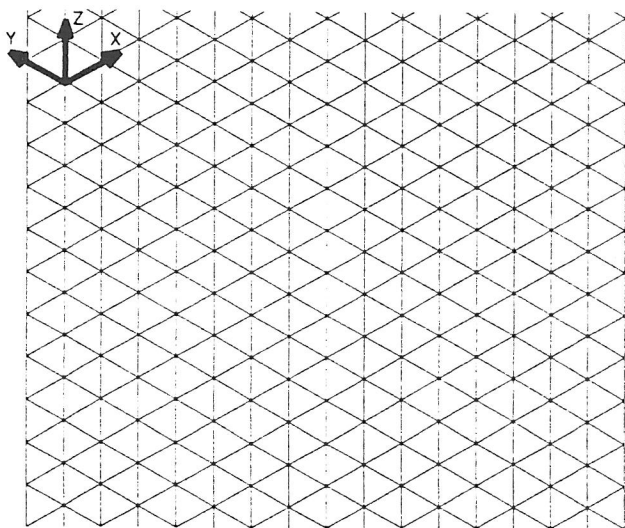
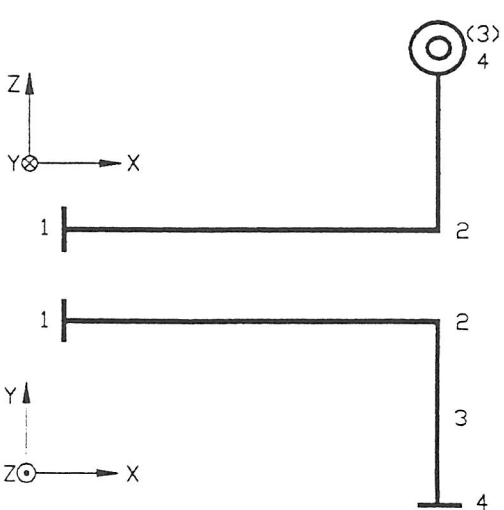
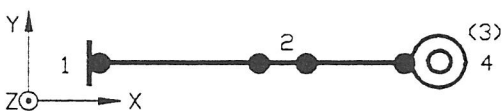
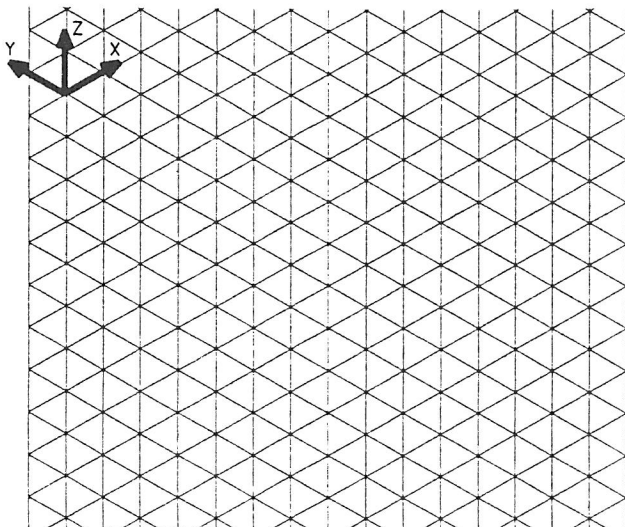
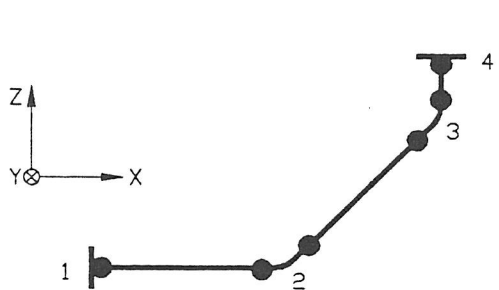
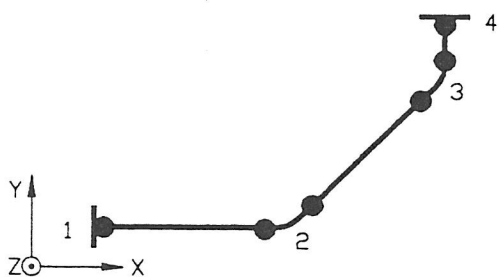
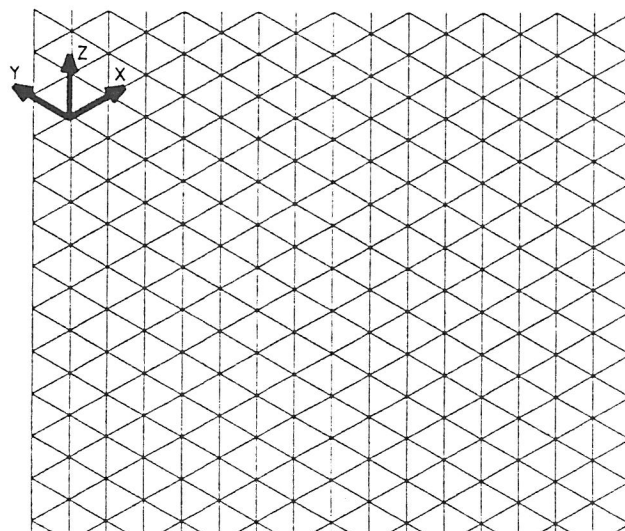
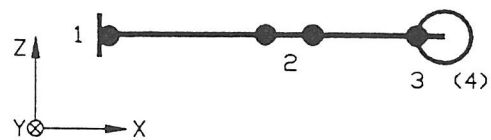
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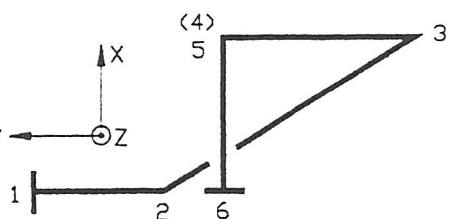
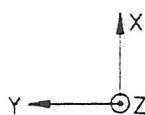
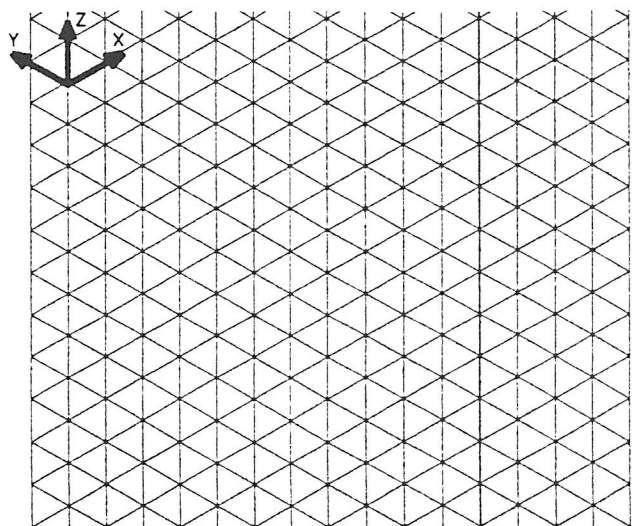
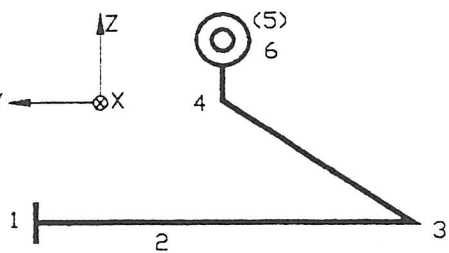
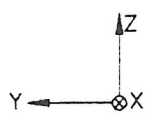
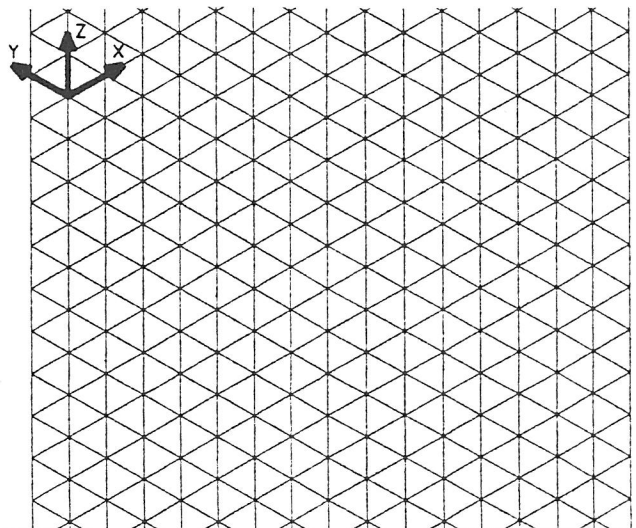
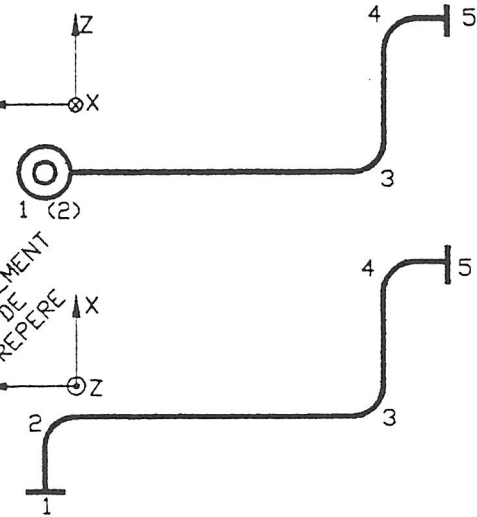
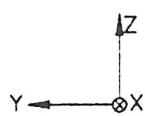
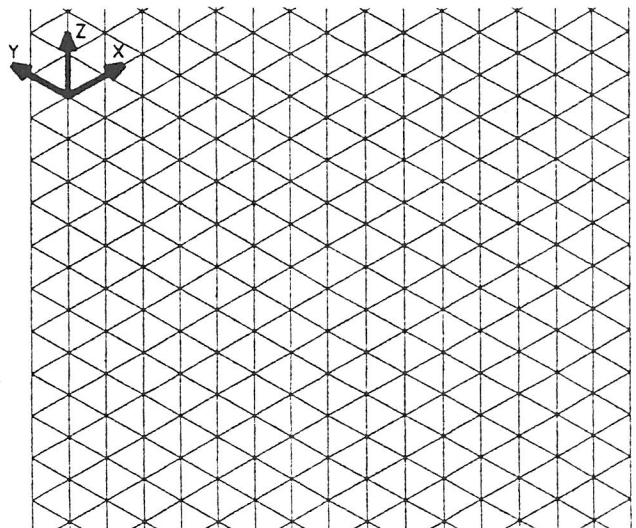
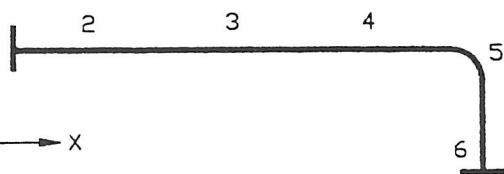
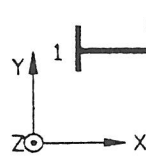
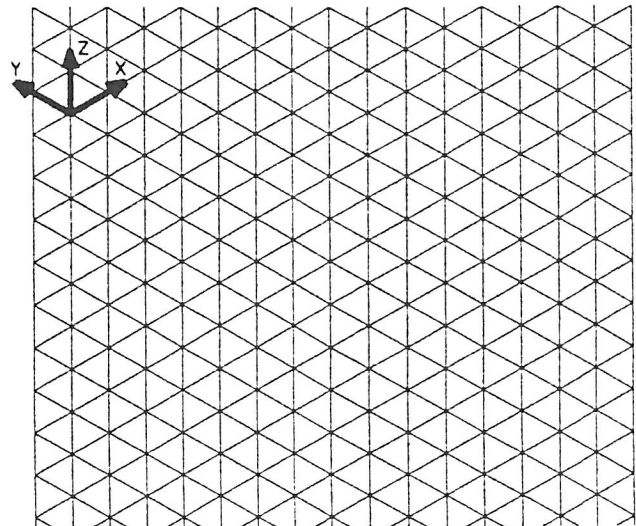
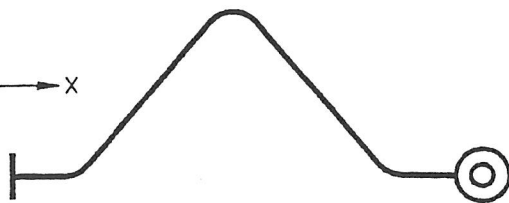
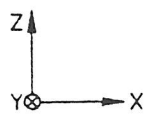
DESSINS A COMPLETER A MAIN LEVEE



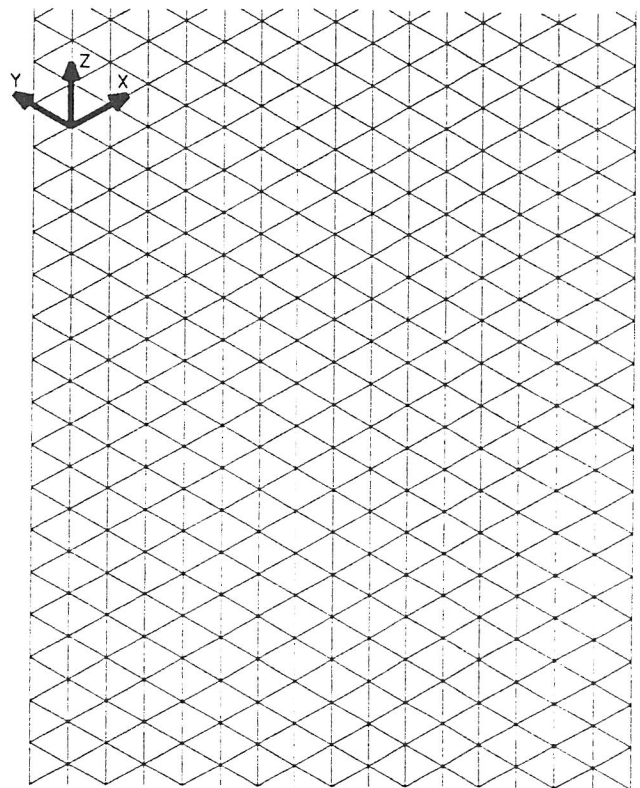
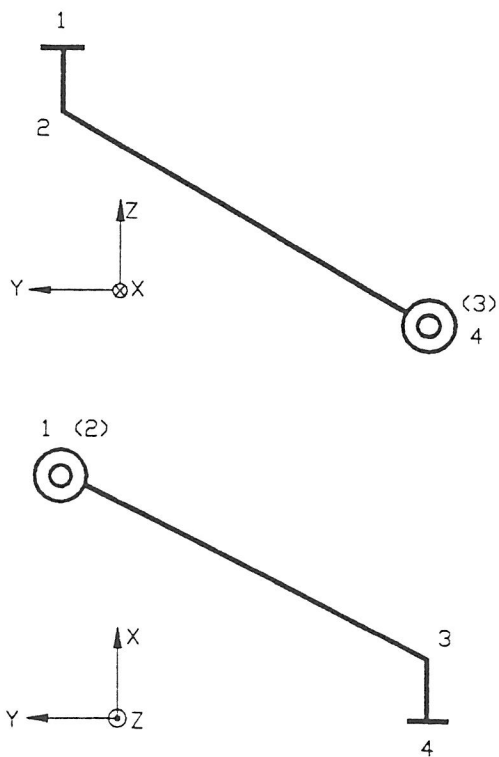
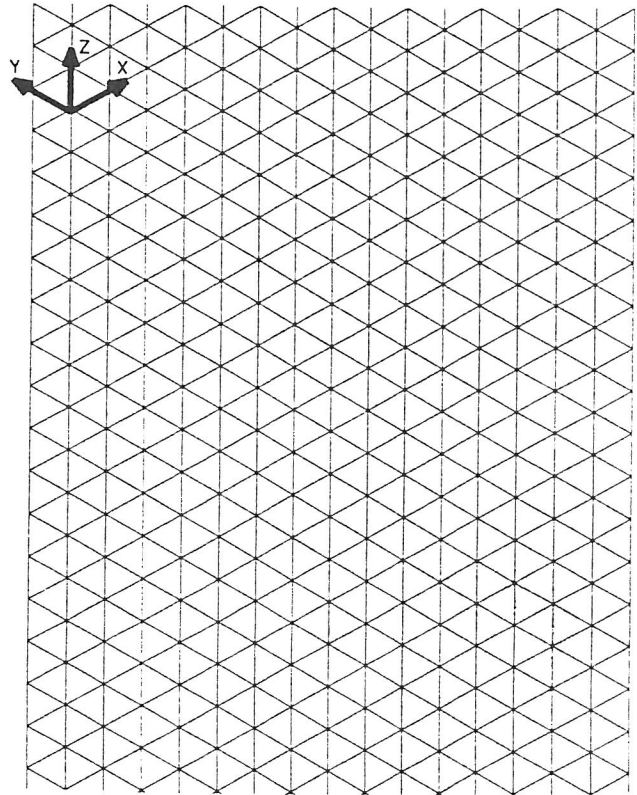
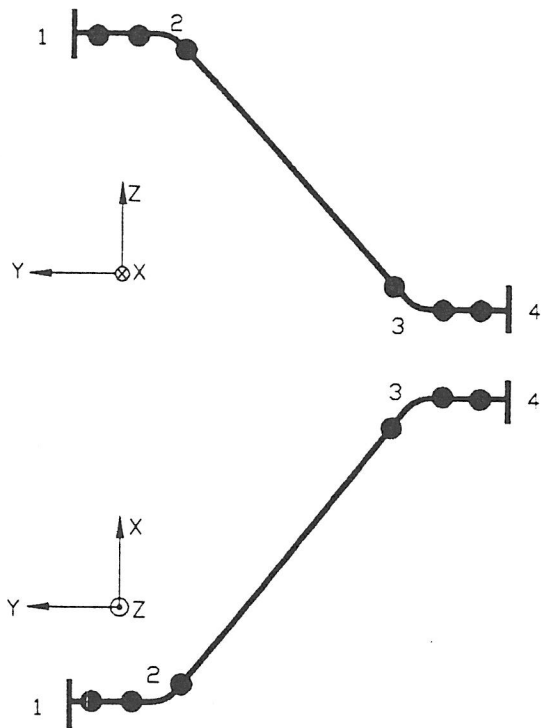
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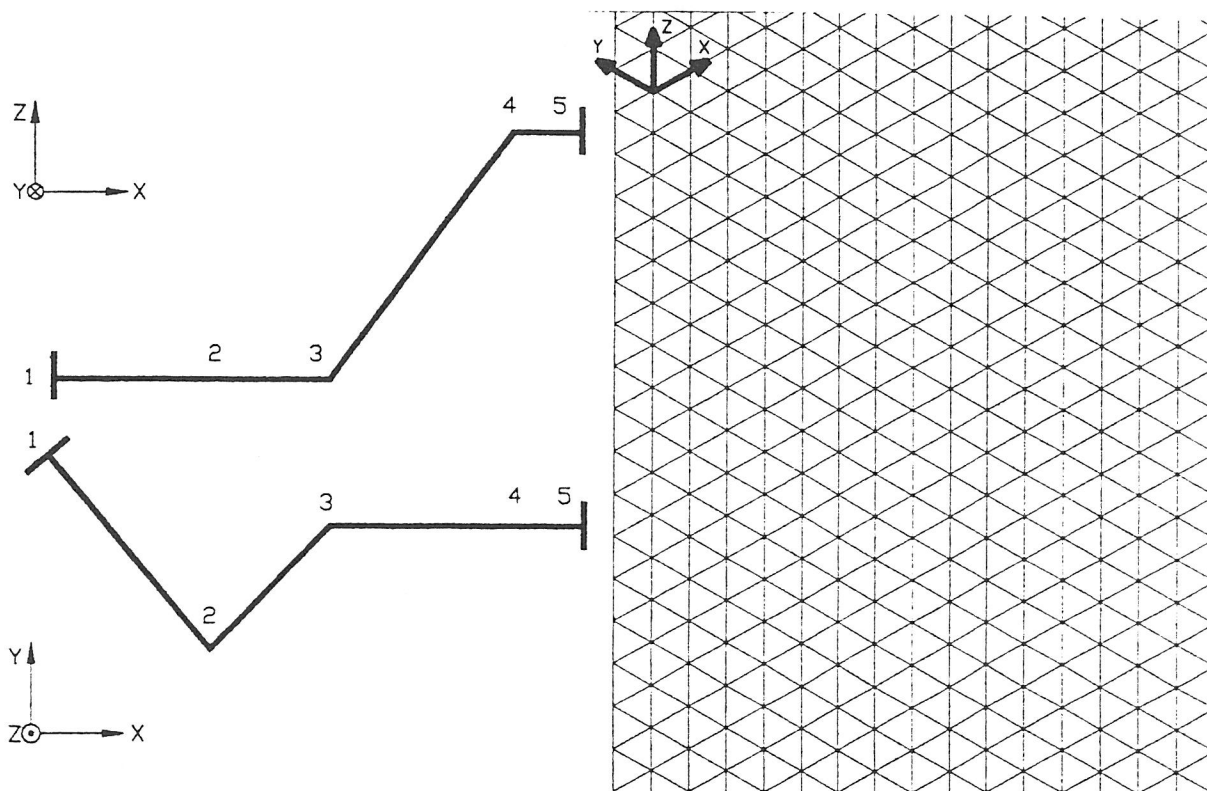
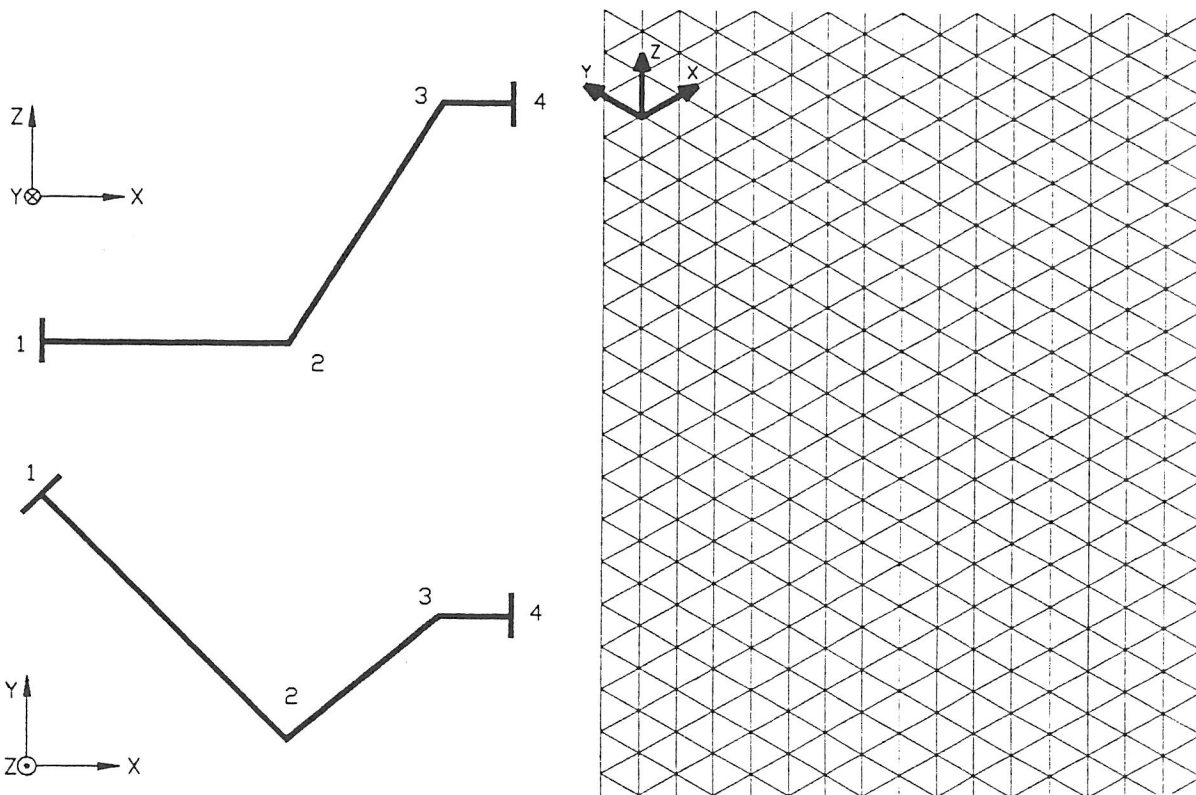
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DESSINS A COMPLETER A MAIN LEVEE



CALCULS DES ANGLES DE CINTRAGES OU DE COUDES

ANGLE DU CINTRAGE 2

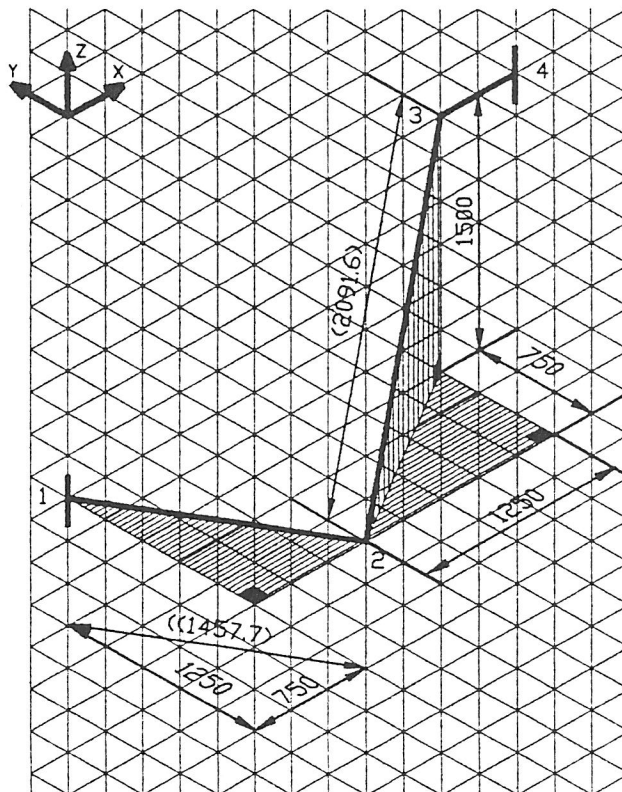


$$|| \overrightarrow{12} || =$$

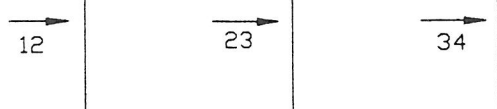
$$|| \overrightarrow{23} || =$$

$$\cos \hat{2} = \frac{\quad}{\quad} =$$

ANGLE DE CINTRAGE $\hat{2} =$



ANGLES DES CINTRAGES 2 ET 3



$$|| \overrightarrow{12} || =$$

$$|| \overrightarrow{23} || =$$

$$|| \overrightarrow{34} || =$$

$$\cos \hat{2} = \frac{\quad}{\quad} =$$

ANGLE DE CINTRAGE $\hat{2} =$

$$\cos \hat{3} = \frac{\quad}{\quad} =$$

ANGLE DE CINTRAGE $\hat{3} =$

