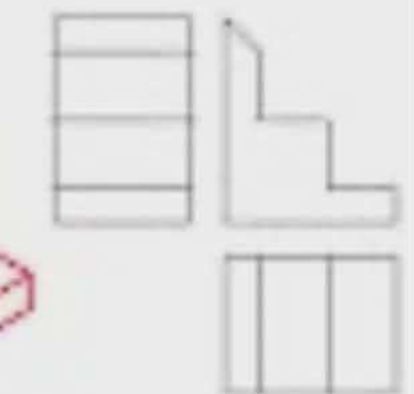
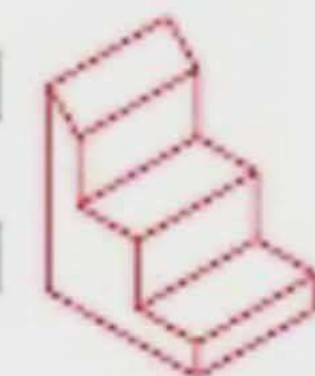
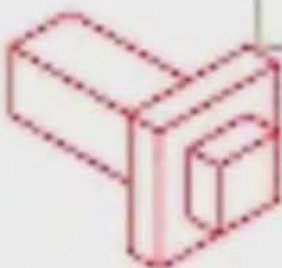
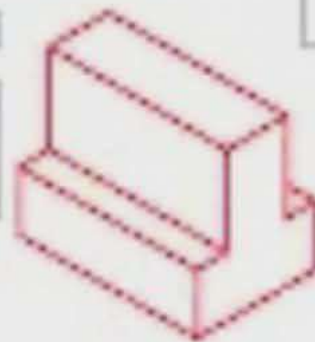
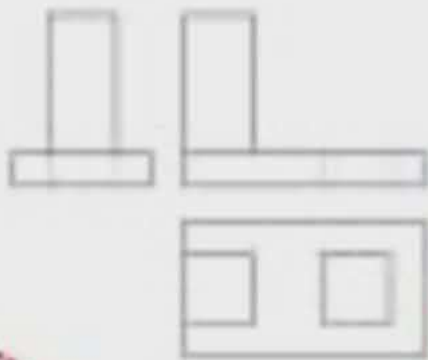
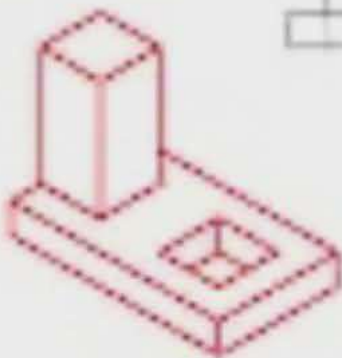
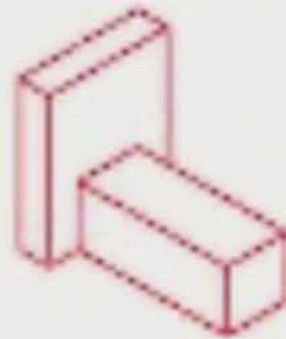
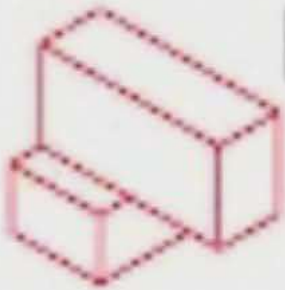
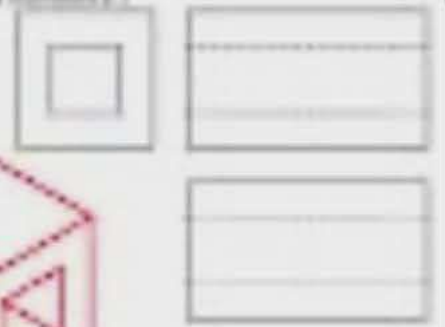
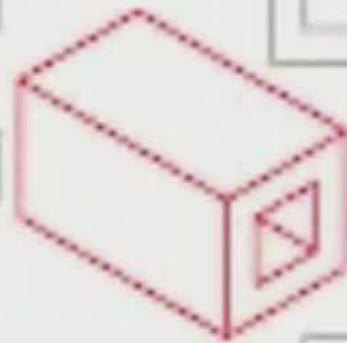
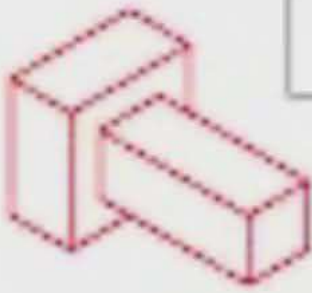
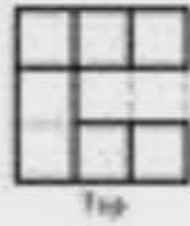
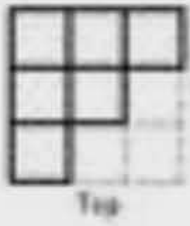


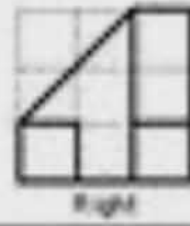
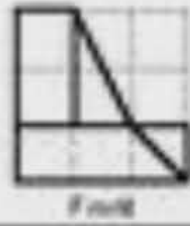
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Pengertian Isometri 1

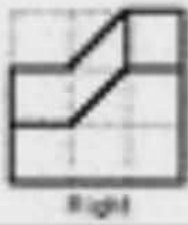
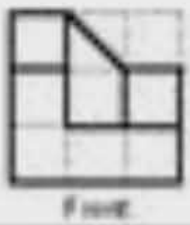
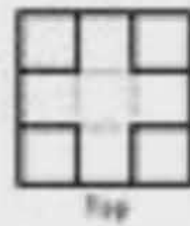
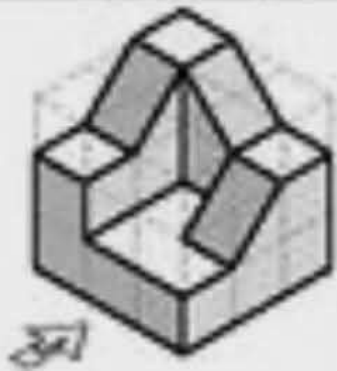
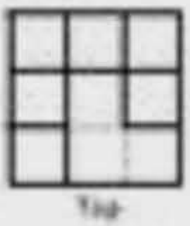




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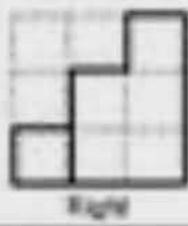
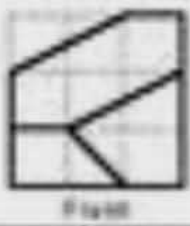
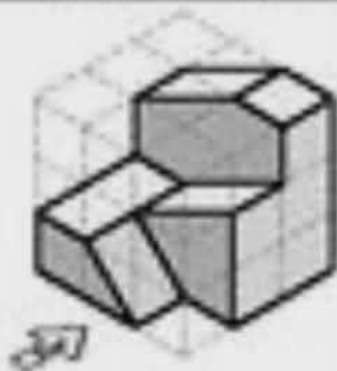
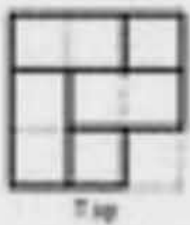
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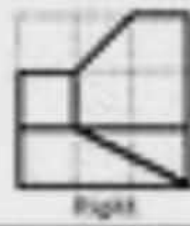
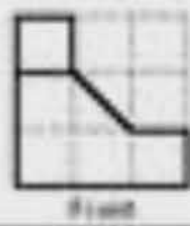
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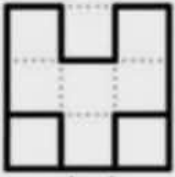
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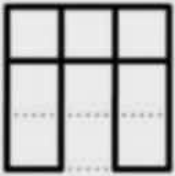
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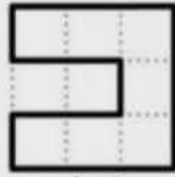
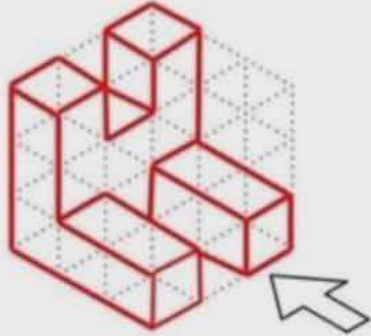
alzado



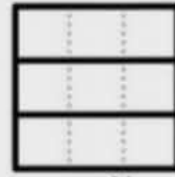
perfil



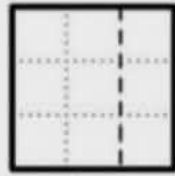
planta



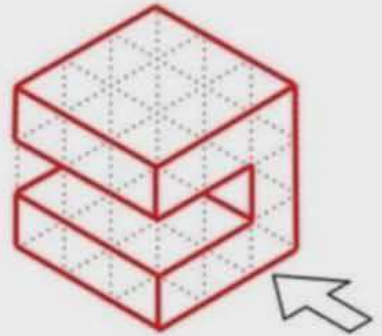
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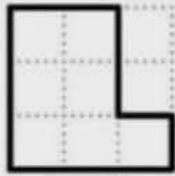
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planta



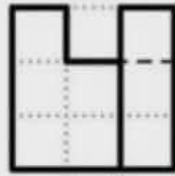
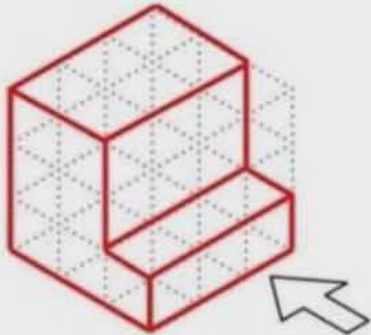
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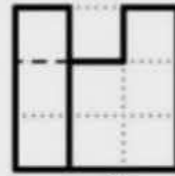
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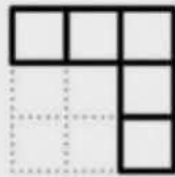
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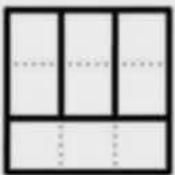
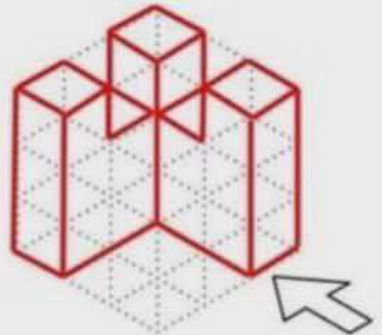
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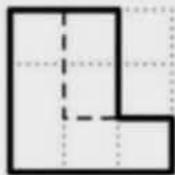
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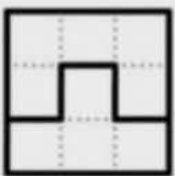
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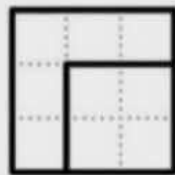
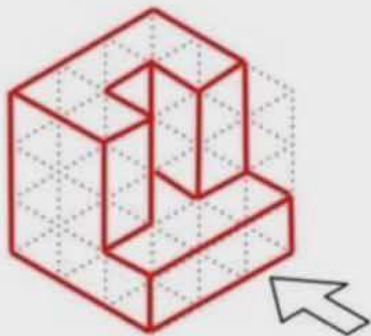
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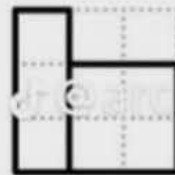
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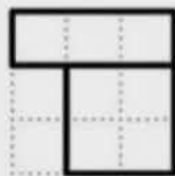
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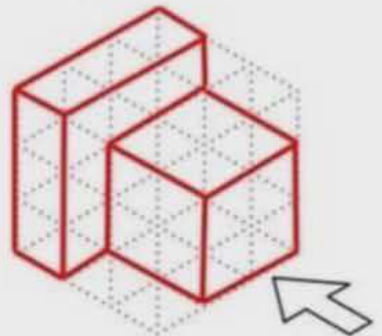
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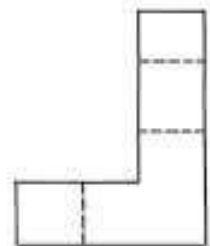
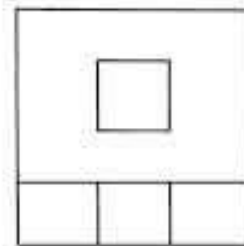
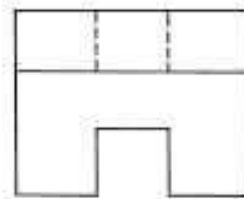
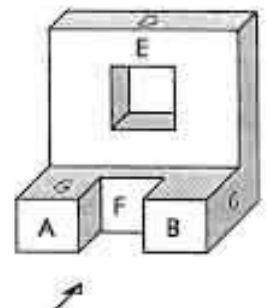
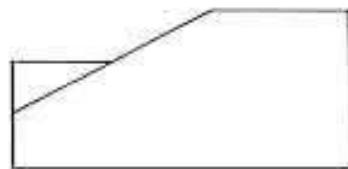
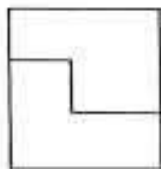
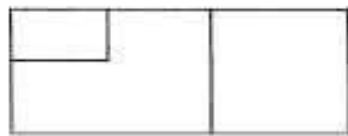
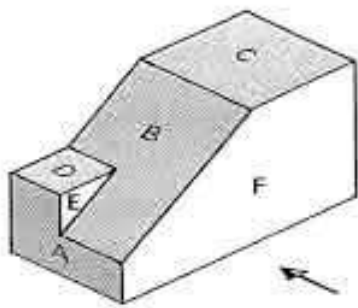


planta



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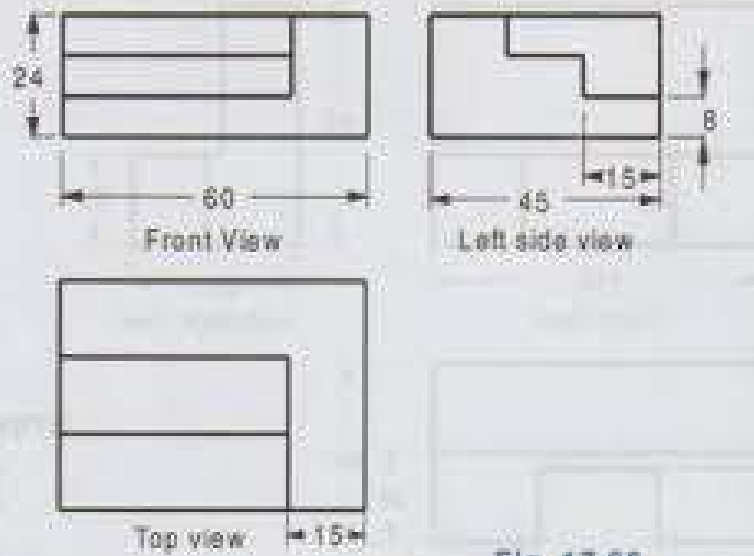
EXERCISES. Transfer the letters from the isometric drawing onto the same plane surfaces of the orthogonal drawing. Name each view.



DRG. ORTHOGRAPHIC PROJECTION

EXERCISE 3

EXERCISES. From drawings 1 to 18 opposite select the view which is requested in the table below. Place the number of this view in the

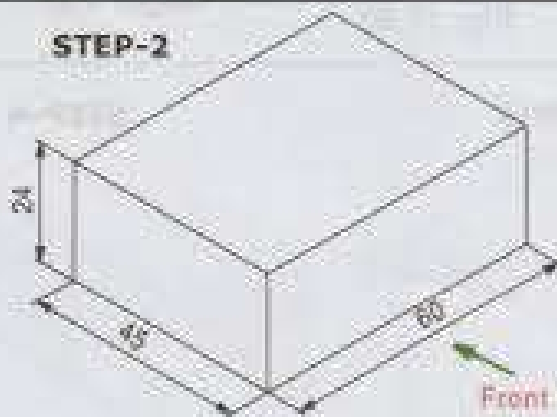


STEP-1

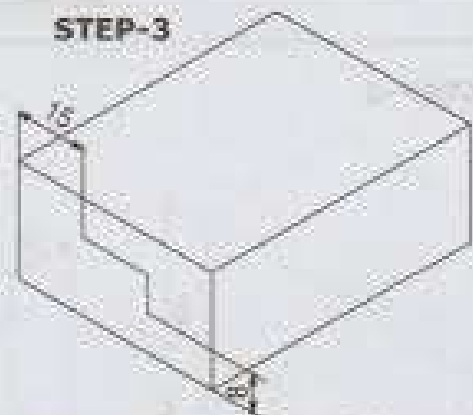
Determination of Dimensions
 Length = 60
 Breadth = 45
 Height = 24

Fig. 17.66

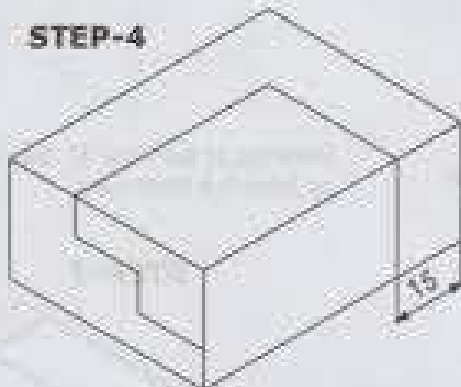
STEP-2



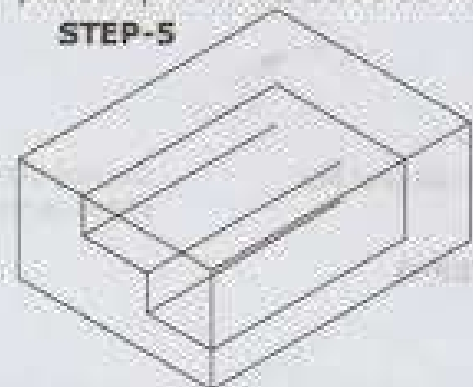
STEP-3



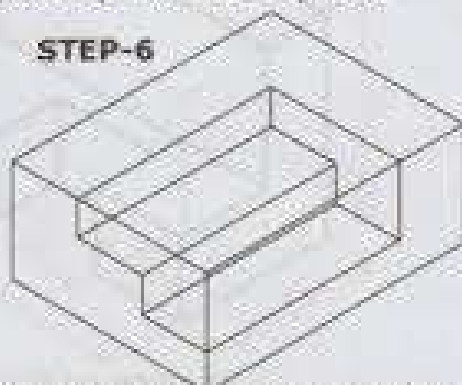
STEP-4



STEP-5



STEP-6



STEP-7

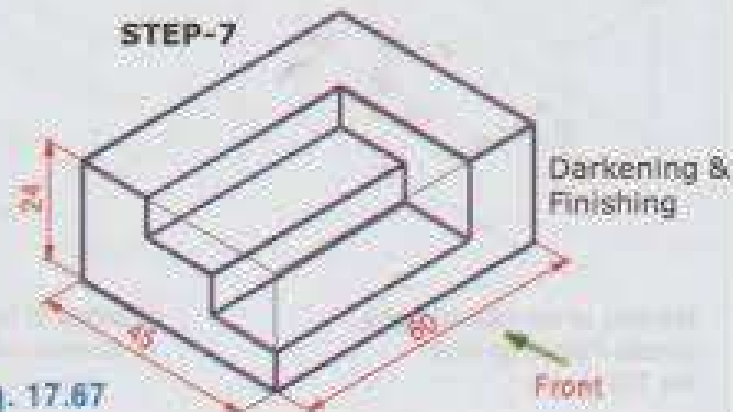
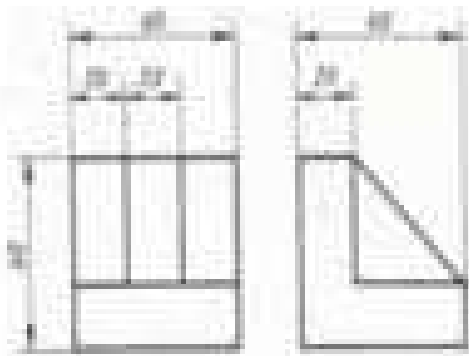
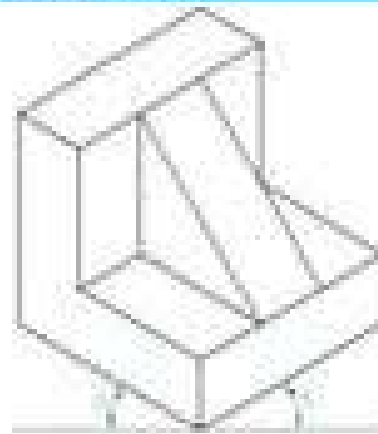


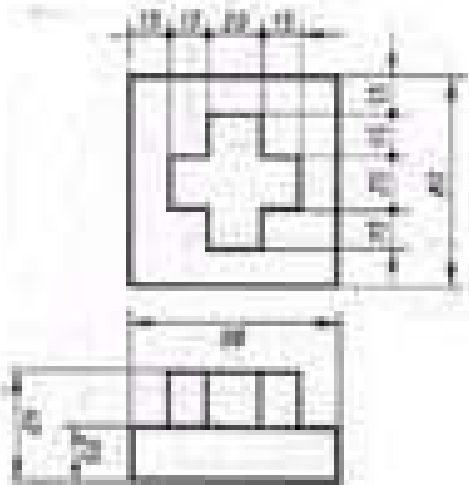
Fig. 17.67



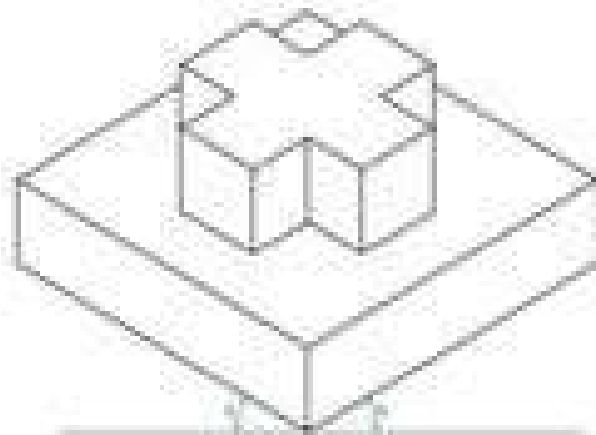
Problem 84



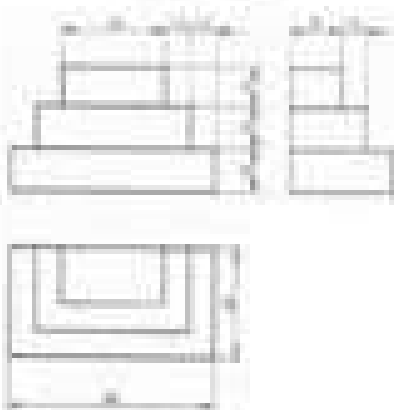
Answer



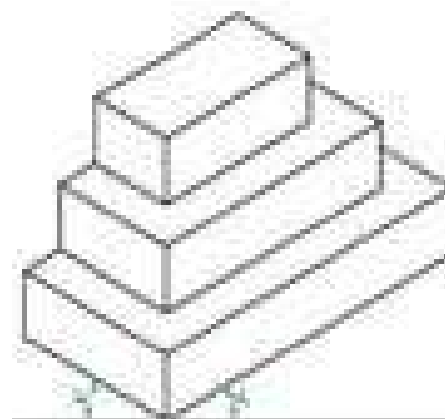
Problem 85



Answer

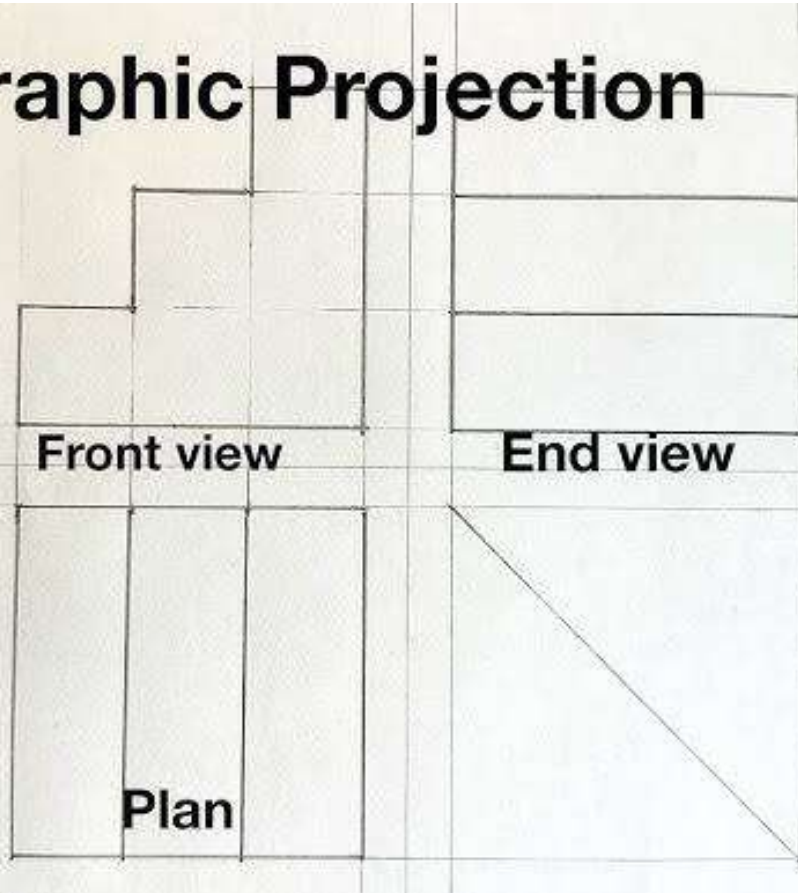
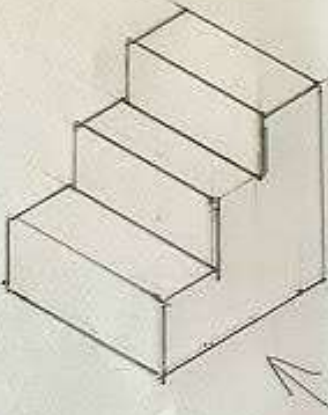


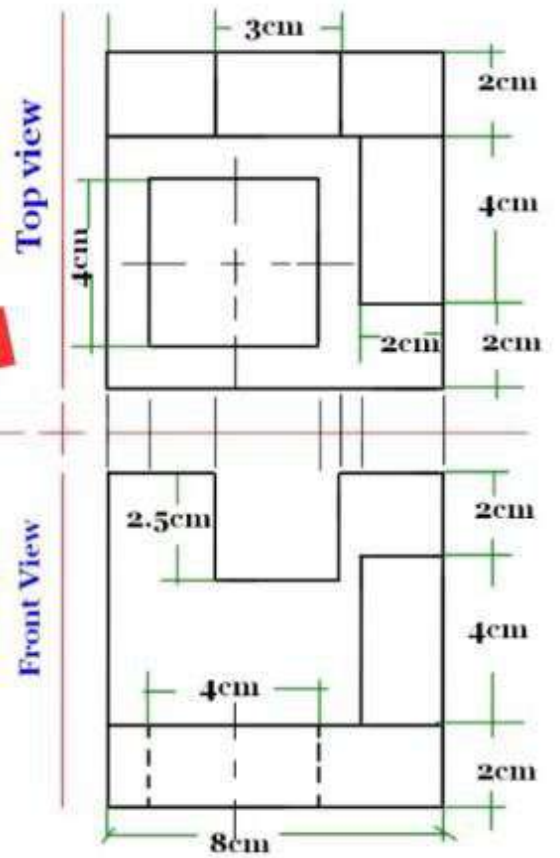
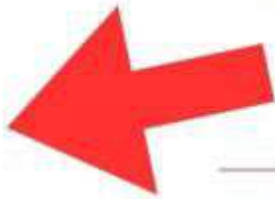
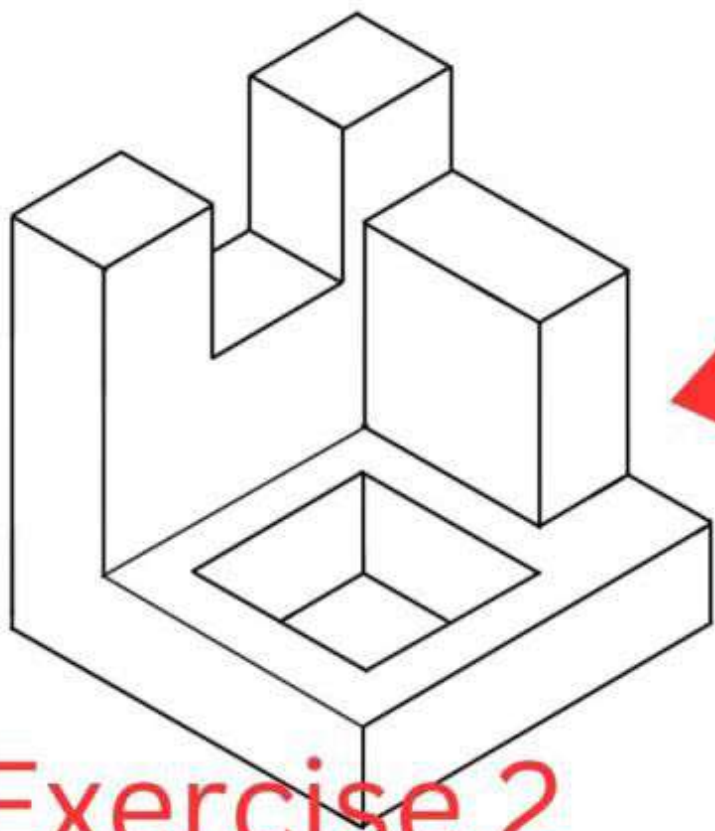
Problem 86



Answer

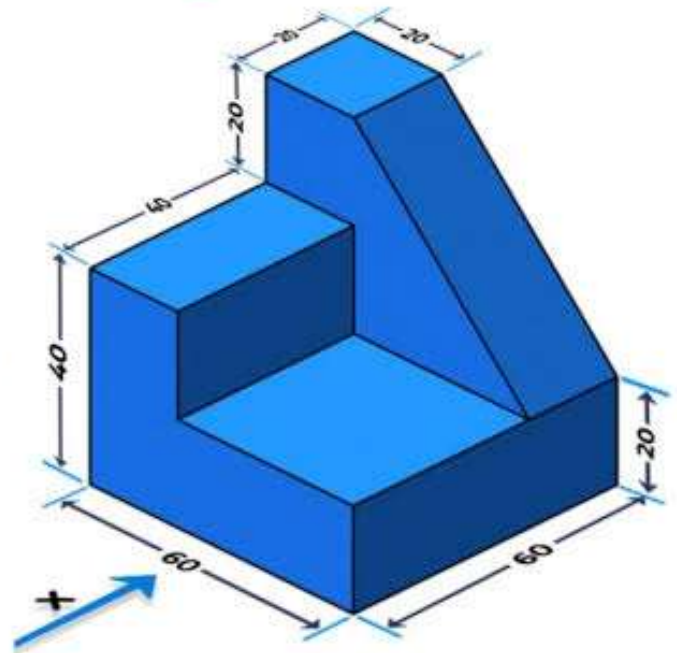
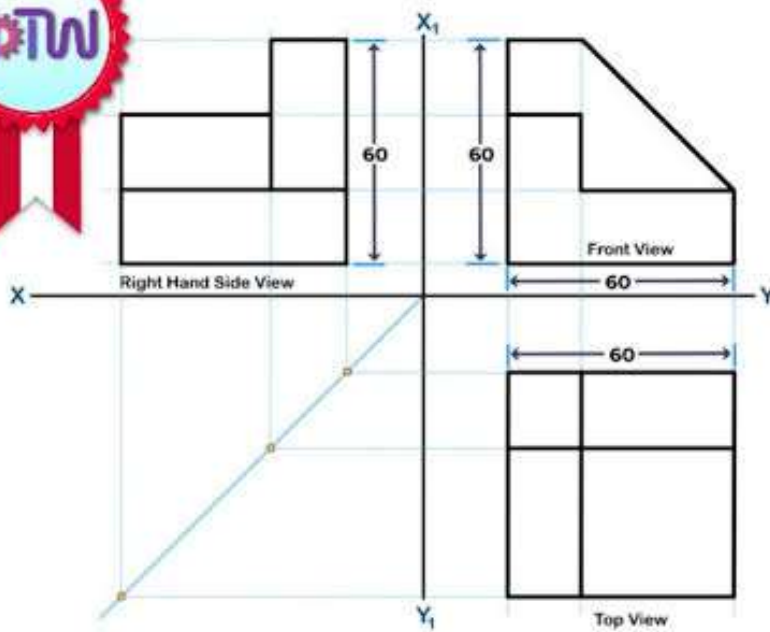
Orthographic Projection





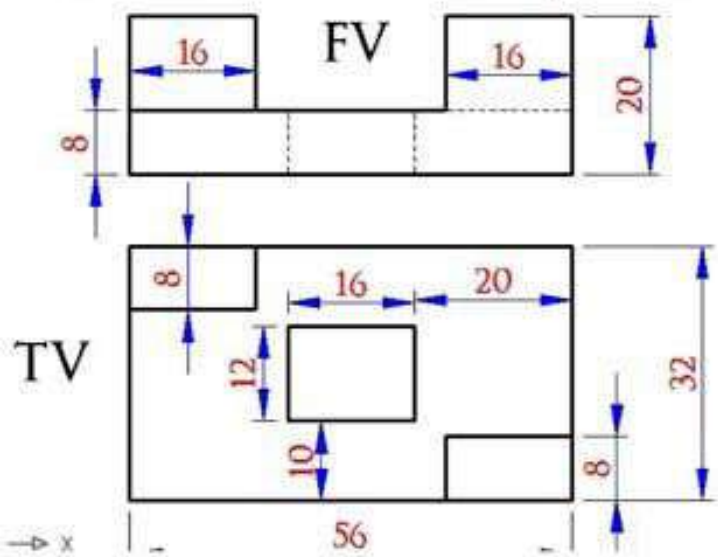
Exercise 2

Orthographic Projection

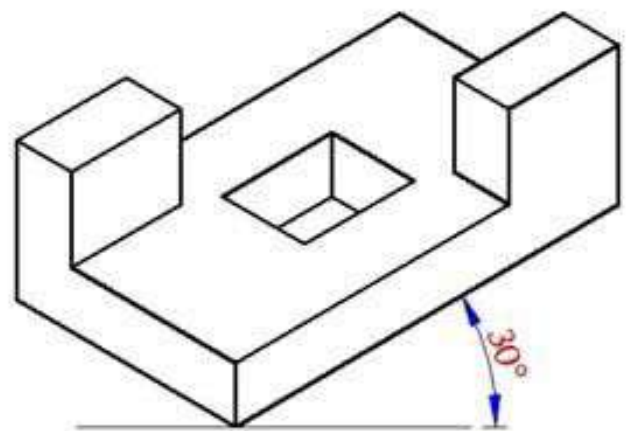


ISOMETRIC DRAWINGS

ORTHOGRAPHIC PROJECTION



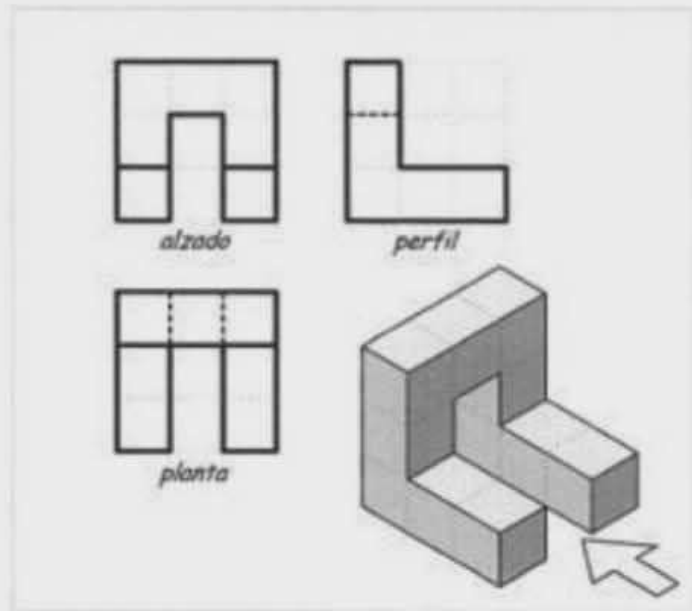
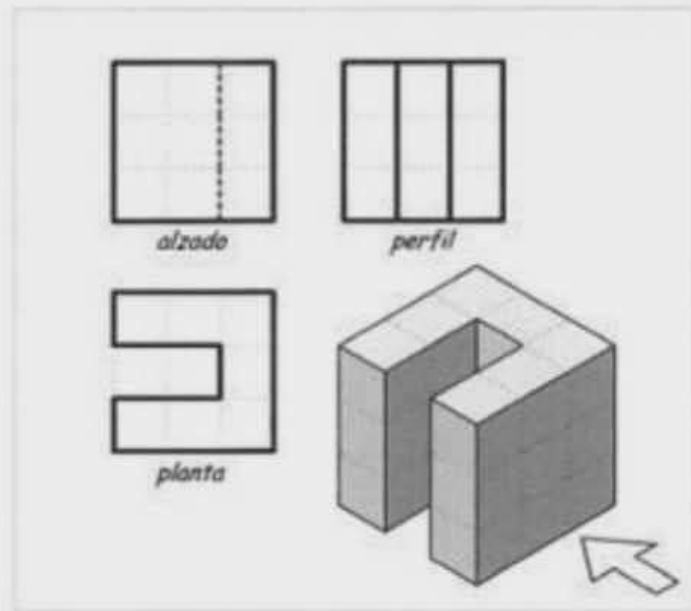
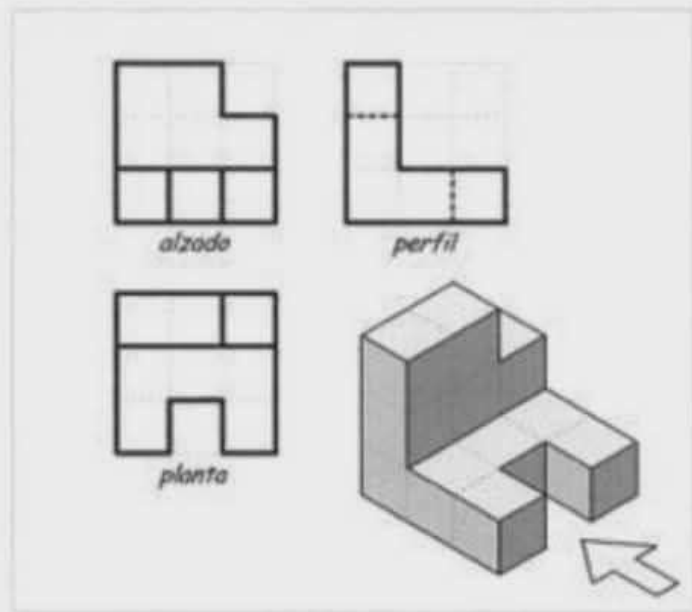
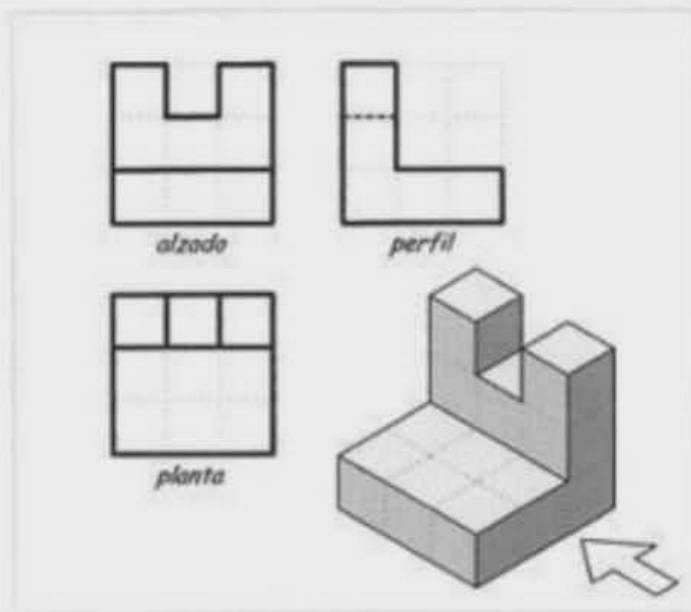
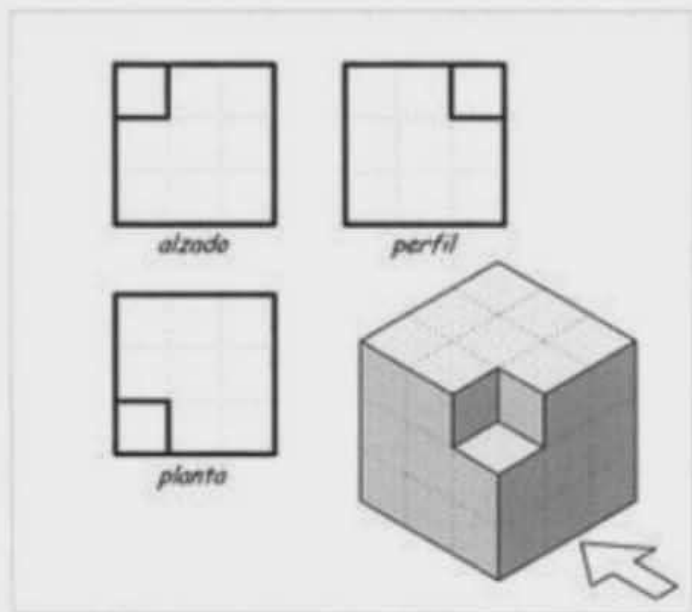
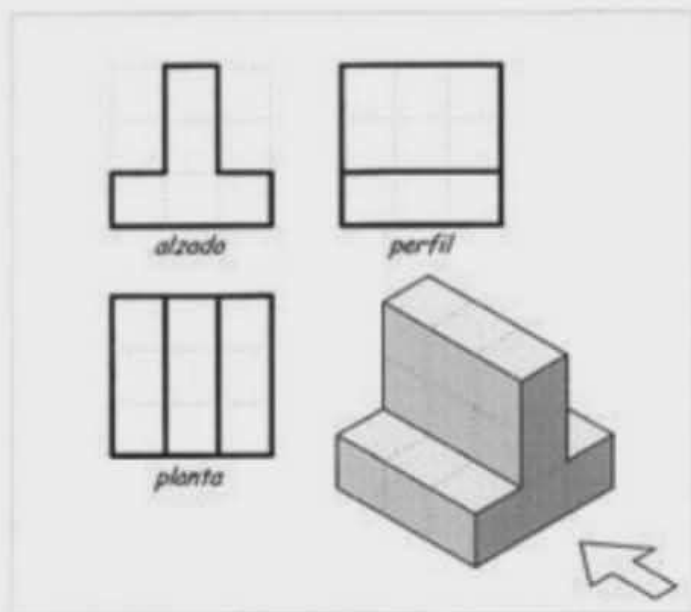
ISOMETRIC VIEW

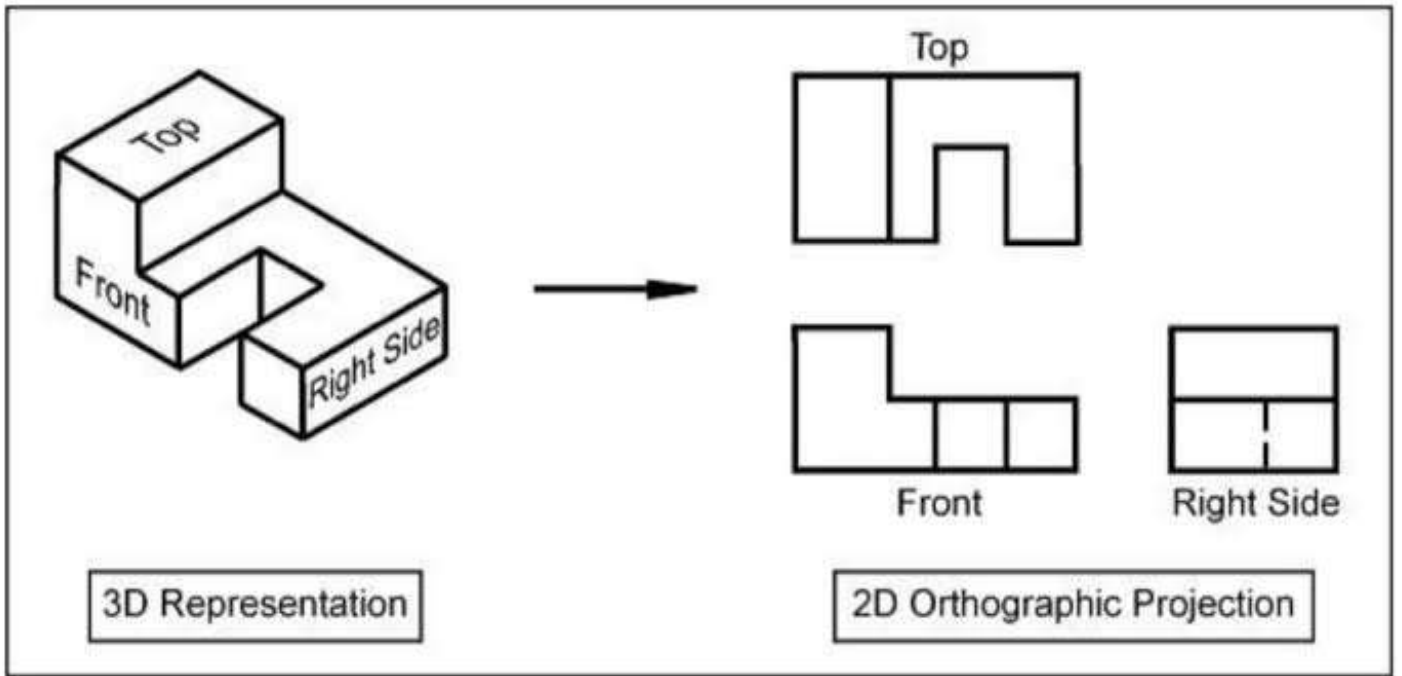


Vistas 4

Nombre alumno/a:

curso:





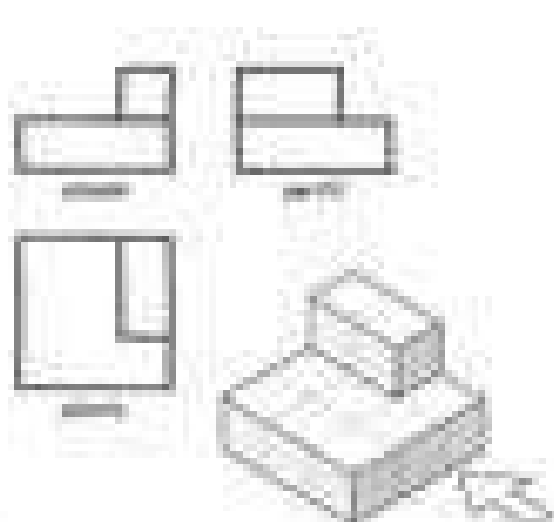
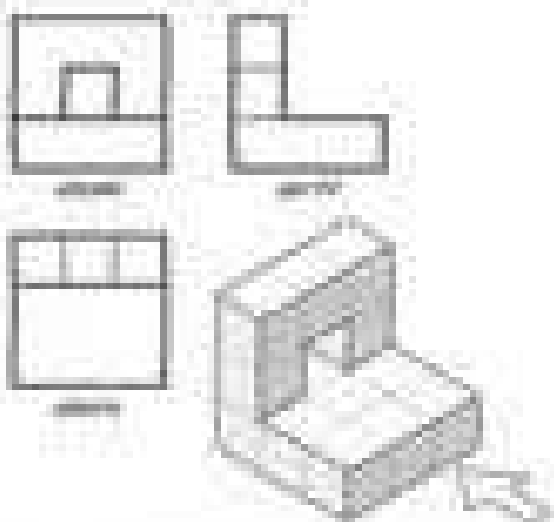
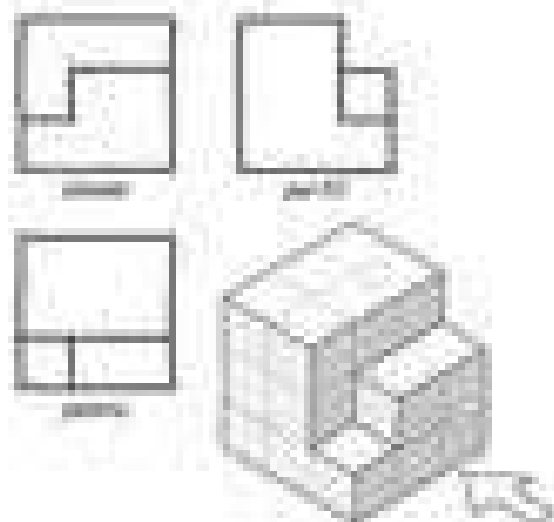
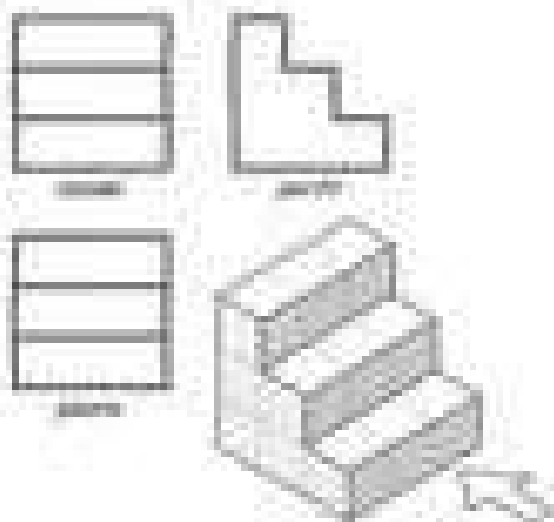
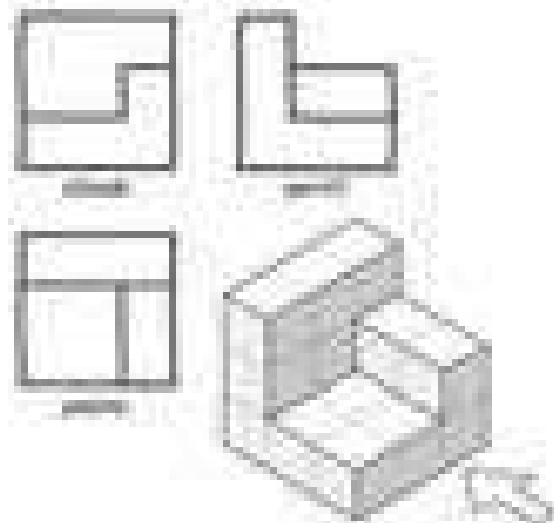
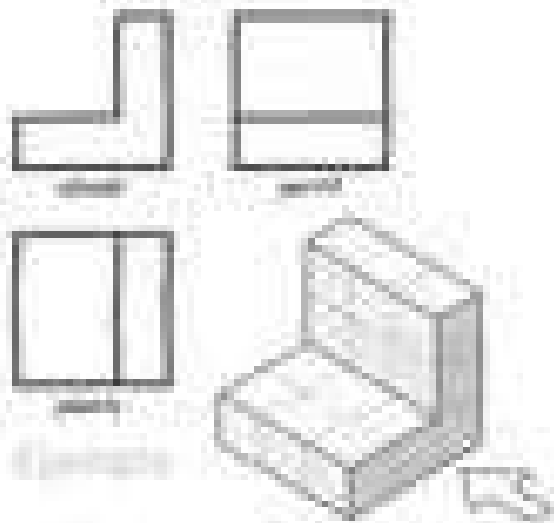
Isometric Drawing

2D Orthographic Projection

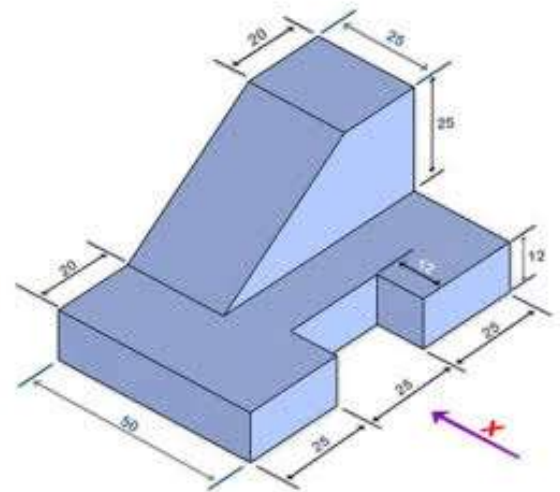
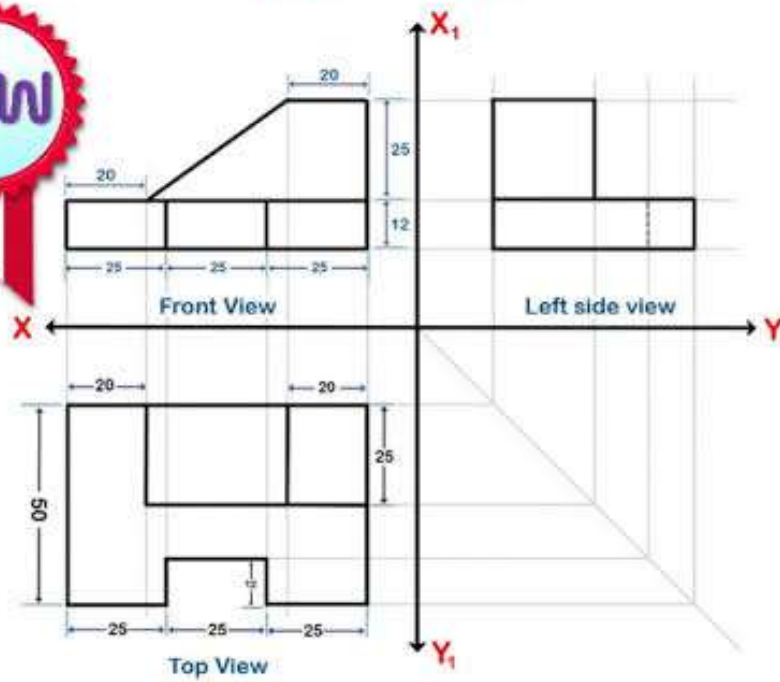
Vistas 1

Nombre alumno:

Fecha:



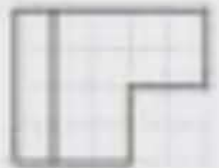
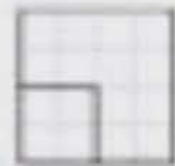
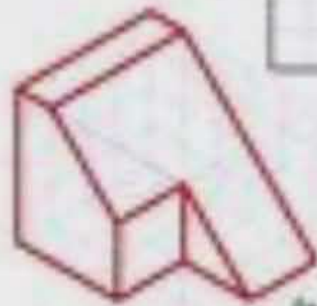
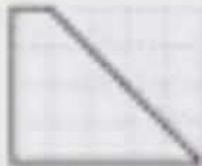
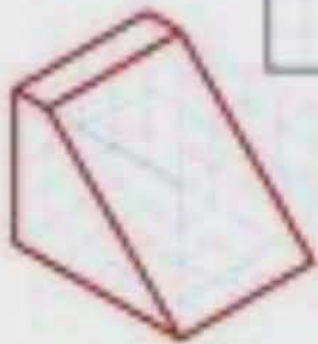
Orthographic Projection



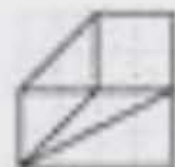
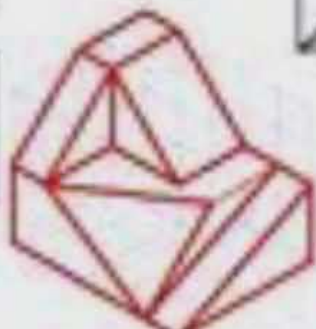
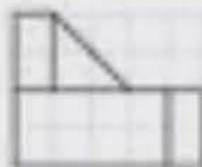
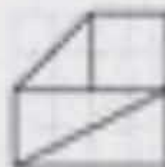
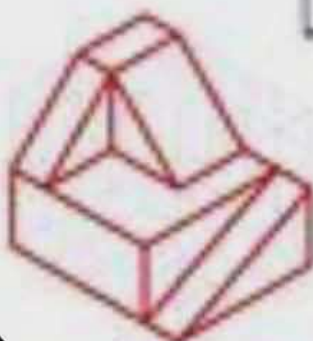
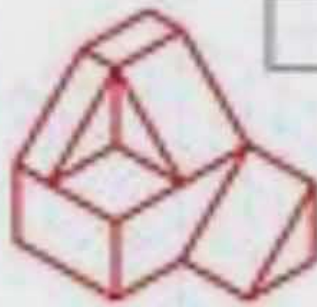
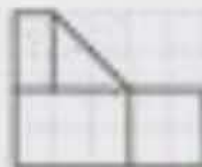
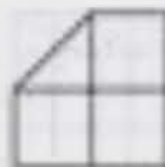
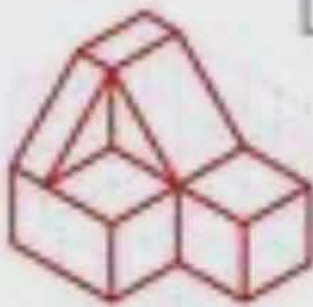
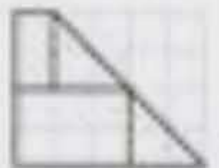
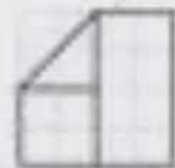
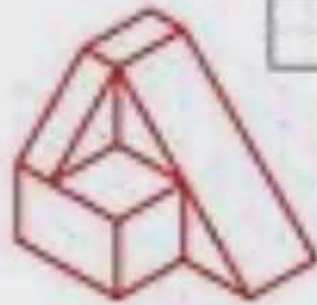
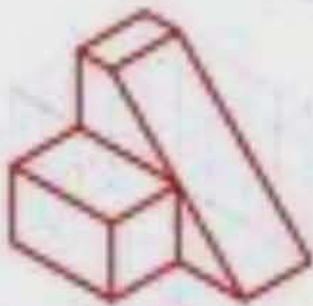
Isometric View

PERSPECTIVA DOME TRICA II

Dibuje estos objetos
fijando que cada uno es una
modificación de lo anterior



En estos casos, siempre se le ha cortado
un trozo



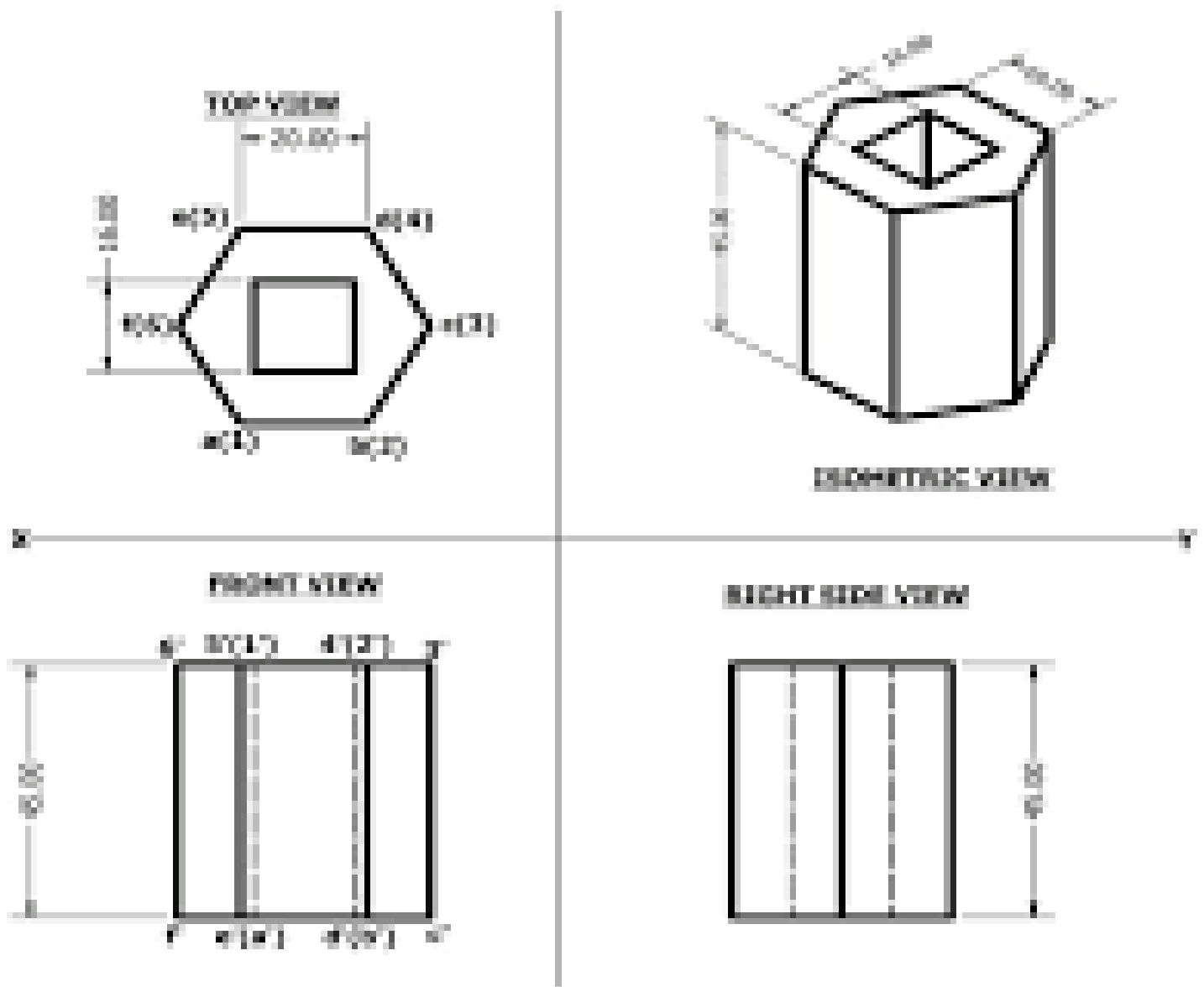


FIGURE 3B.1 THREE-ANGLE PROJECTION