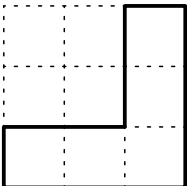
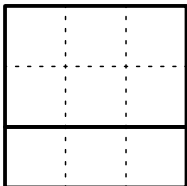
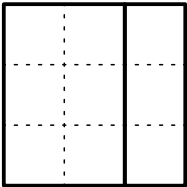
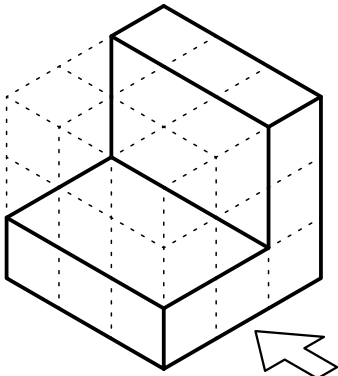
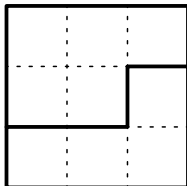
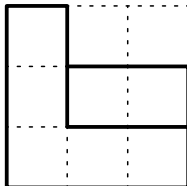
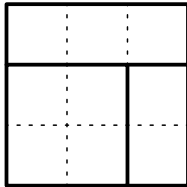
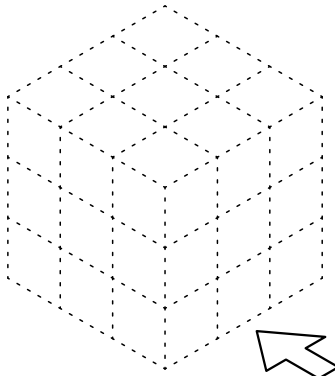
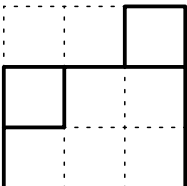
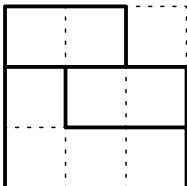
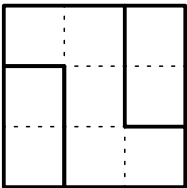
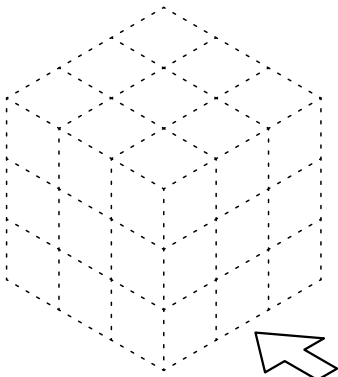
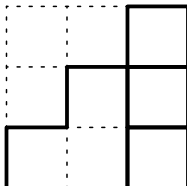
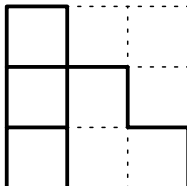
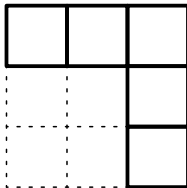
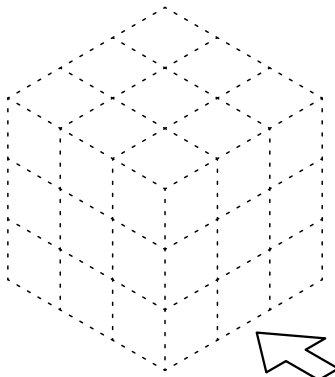
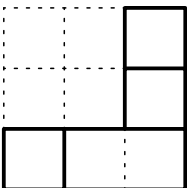
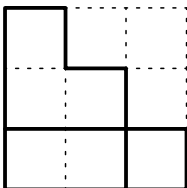
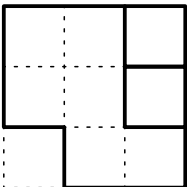
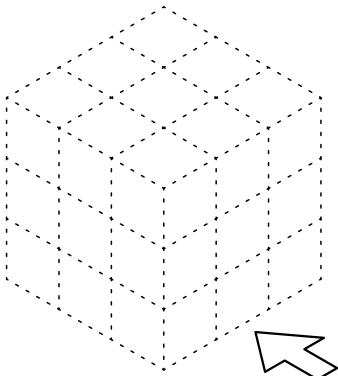
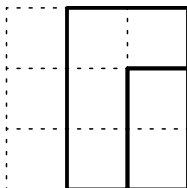
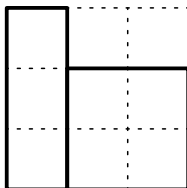
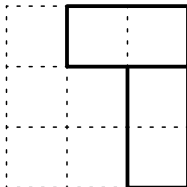
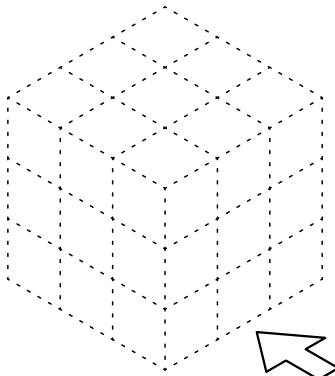


Projection Isométrique Prenom NOM: _____

Module CI3

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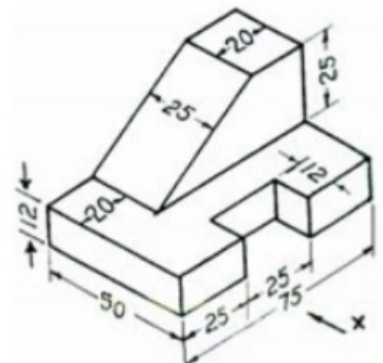
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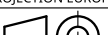
Droit

Face

Gauche

Dessus



SAUF INDICATION CONTRAIRE, LES DIMENSIONS SONT EN MILLIMÈTRE. ANGULAIRE = \pm ° FINITION DE SURFACE  1:1 ADOUCIR TOUTES LES ARÊTES TRANCHANTES ET ÉBAVURER		NOM	SIGNATURE	DATE				
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	VÉRIFIÉ PAR							
	APPROUVÉ PAR							
PROJECTION EUROPÉENNE	MATÉRIAU		FINITION		TAILLE	NUMÉRO DE DESSIN		RÉVISION
					A4			
					ÉCHELLE	1:1	POIDS	FEUILLE
								Page 1 de 1

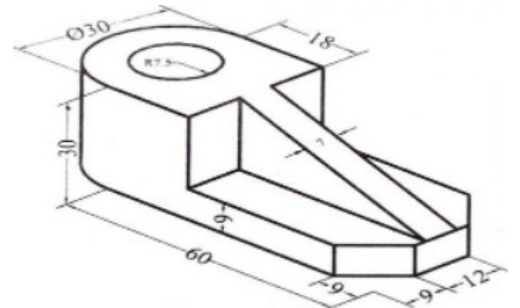
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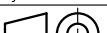
Droit

Face

Gauche

Dessus



SAUF INDICATION CONTRAIRE, LES DIMENSIONS SONT EN MILLIMÈTRE. ANGULAIRE = ± ° FINITION DE SURFACE  1:1 ADOUCIR TOUTES LES ARÊTES TRANCHANTES ET ÉBAVURER		NOM		SIGNATURE		DATE		<div style="text-align: right;">  </div>			
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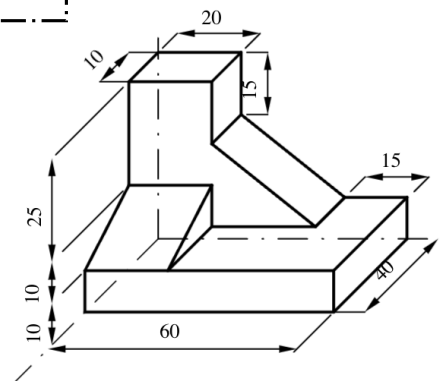
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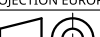
Droit

Face

Gauche

Dessus



SAUF INDICATION CONTRAIRE, LES DIMENSIONS SONT EN MILLIMÈTRE. ANGULAIRE = ± ° FINITION DE SURFACE  1:1 ADOUCCIR TOUTES LES ARÊTES TRANCHANTES ET ÉBAVURER		NOM	SIGNATURE	DATE	<div>LORRAINE INP Ensgsi NANCY</div>				
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		VÉRIFIÉ PAR							
		APPROUVÉ PAR							
PROJECTION EUROPE 	MATÉRIAU		FINITION		TAILLE A4	NUMÉRO DE DESSIN			RÉVISION
					ÉCHELLE 1:1	POIDS			FEUILLE Page 1 de 1