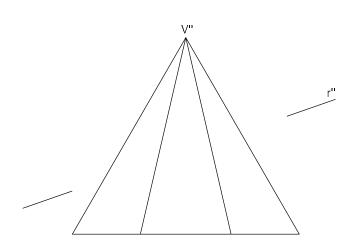
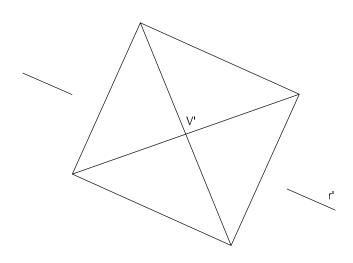
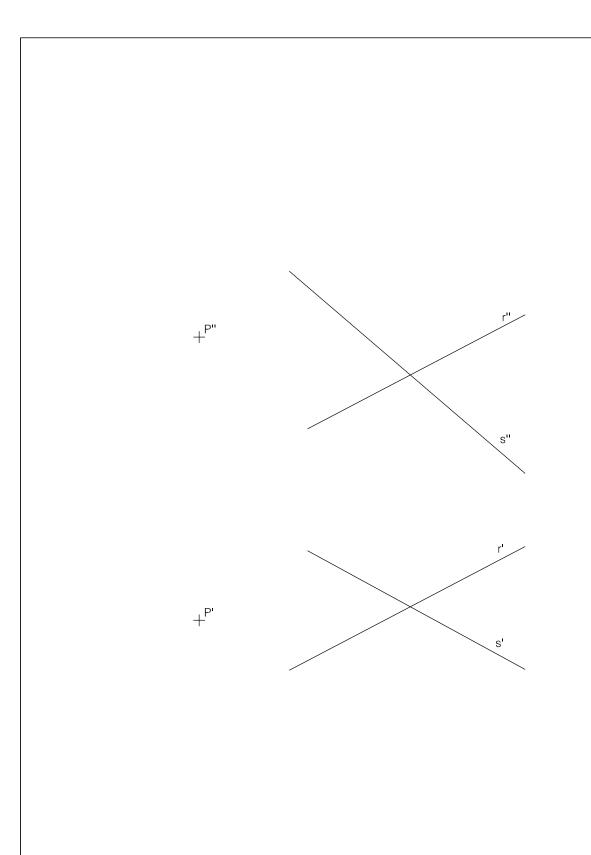


LIE OLI III III III III III III III III III		FIGURA	EXERCICI	
U5	U5 Sistema dièdric: interseccions i veritables magnituds			14
NOM		DATA		NOTA

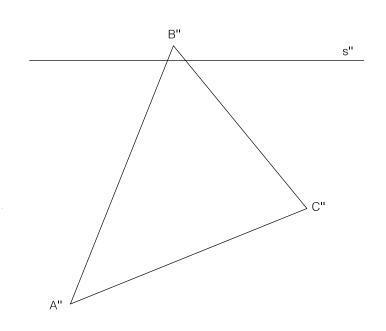


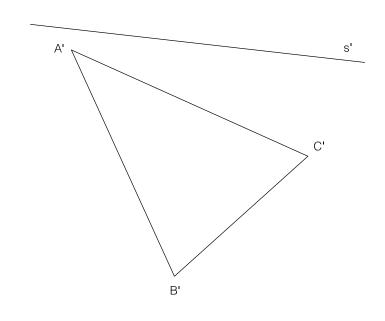


1.15			FIGURA	EXERCICI
U5	Sistema dièdric: interseccions i veritables r	nagnituds	57	15
NOM		DATA		NOTA

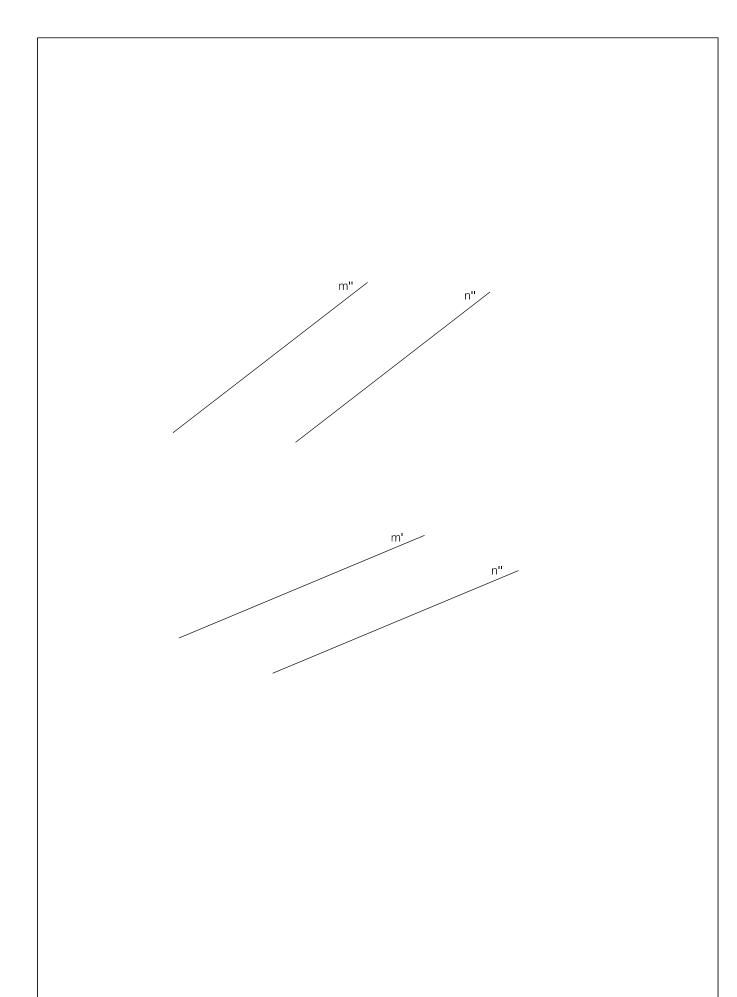


	J5 Sistema dièdric: interseccions i veritables magnituds		FIGURA	EXERCICI
U5			58	16
NOM		DATA		NOTA

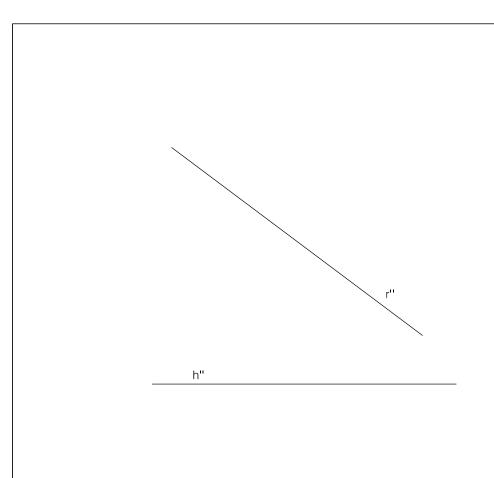


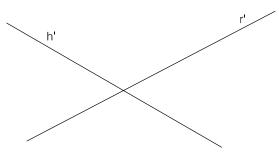


LIC Obstance divides the constant to the base of the b		FIGURA	EXERCICI	
U5	U5 Sistema dièdric: interseccions i veritables magnituds		59	17
NOM		DATA		NOTA

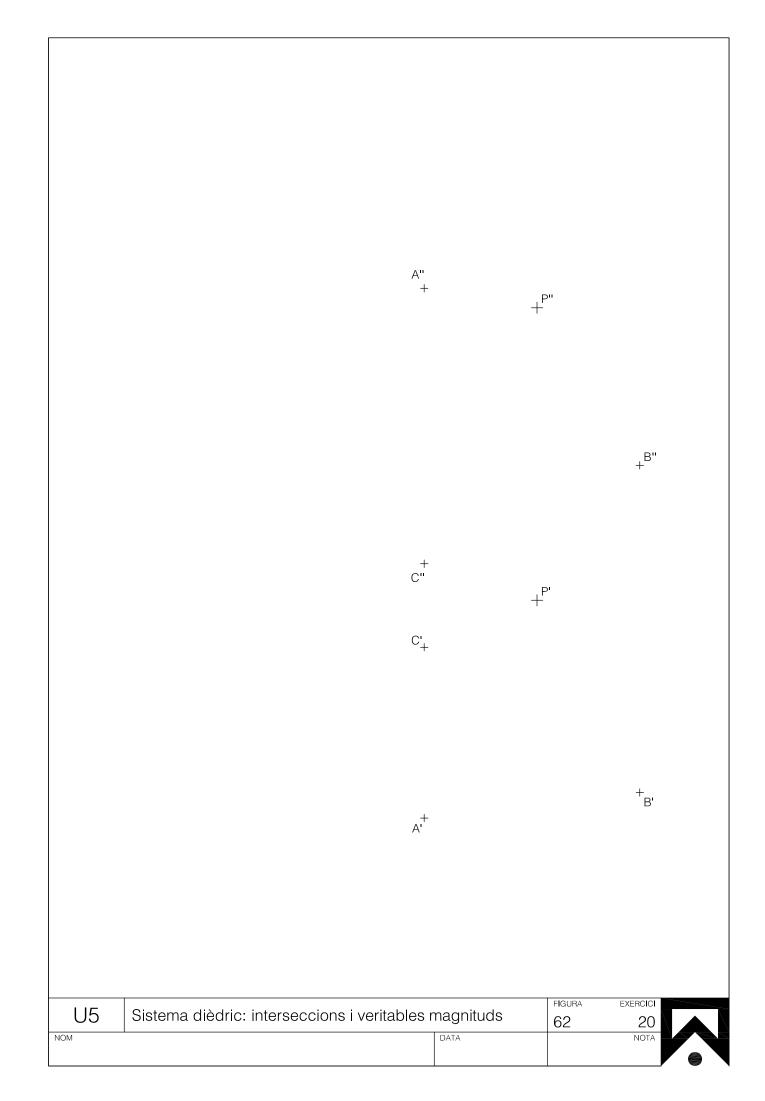


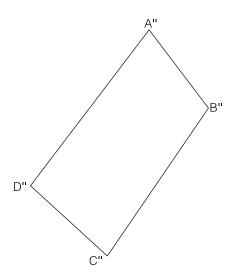
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U5			60	18
NOM		DATA		NOTA

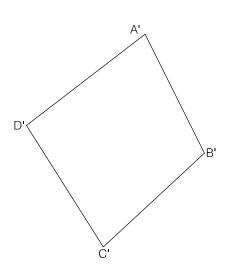




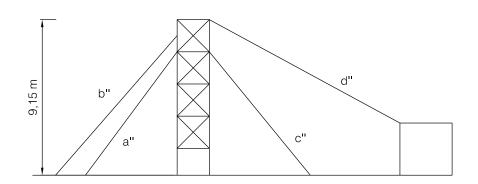
1.15	U5 Sistema dièdric: interseccions i veritables magnituds		FIGURA	EXERCICI
U5			61	19
NOM		DATA		NOTA

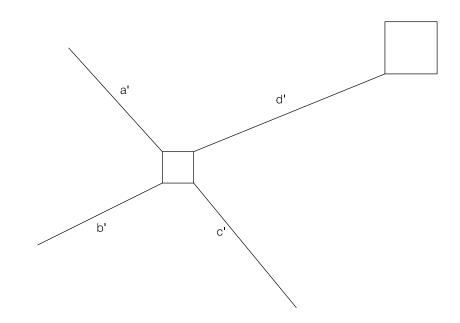




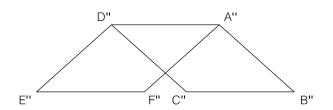


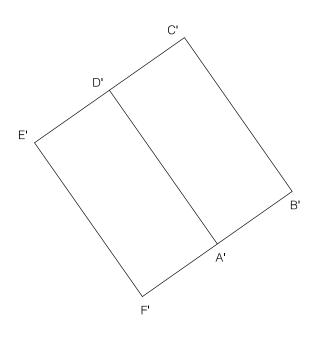
		1. 1	FIGURA	EXERCICI
U5	Sistema dièdric: interseccions i veritables magnituds		63	21
NOM		DATA		NOTA
				J



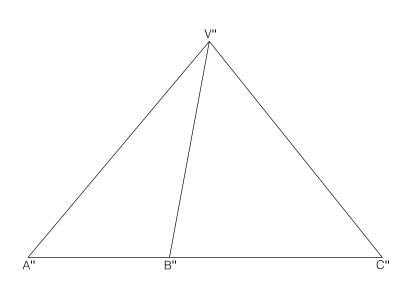


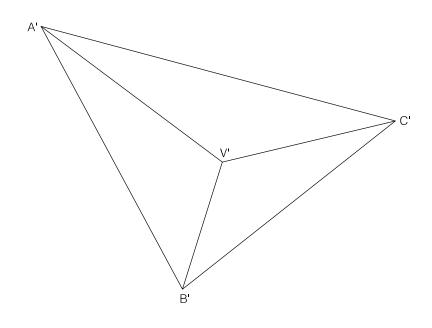
1.15	U5 Sistema dièdric: interseccions i veritables magnituds		FIGURA	EXERCICI
U5			64	22
NOM		DATA		NOTA
				J





1.15	U5 Sistema dièdric: interseccions i veritables magnituds		FIGURA	EXERCICI
U5			65	23
NOM		DATA		NOTA





1.15	U5 Sistema dièdric: interseccions i veritables magnituds		FIGURA	EXERCICI
U5			66	24
NOM		DATA		NOTA