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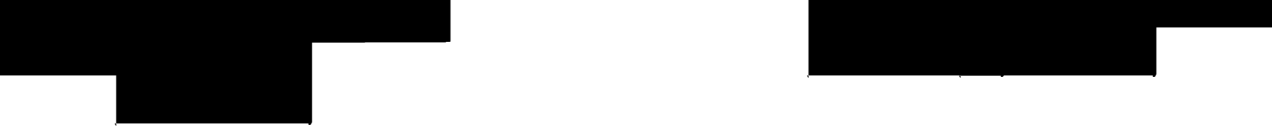
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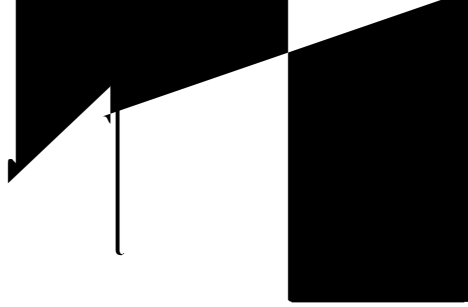
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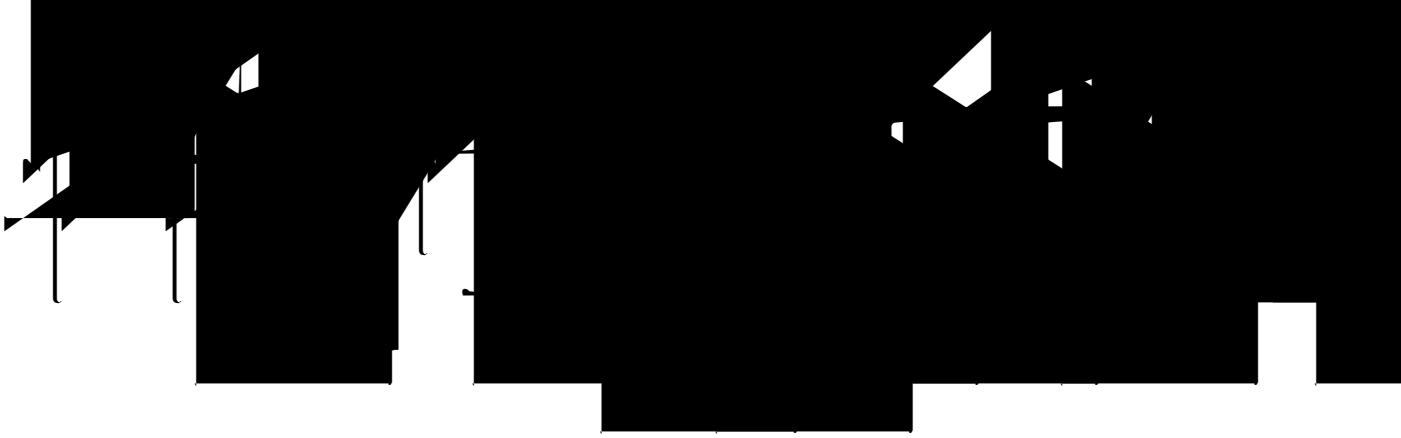
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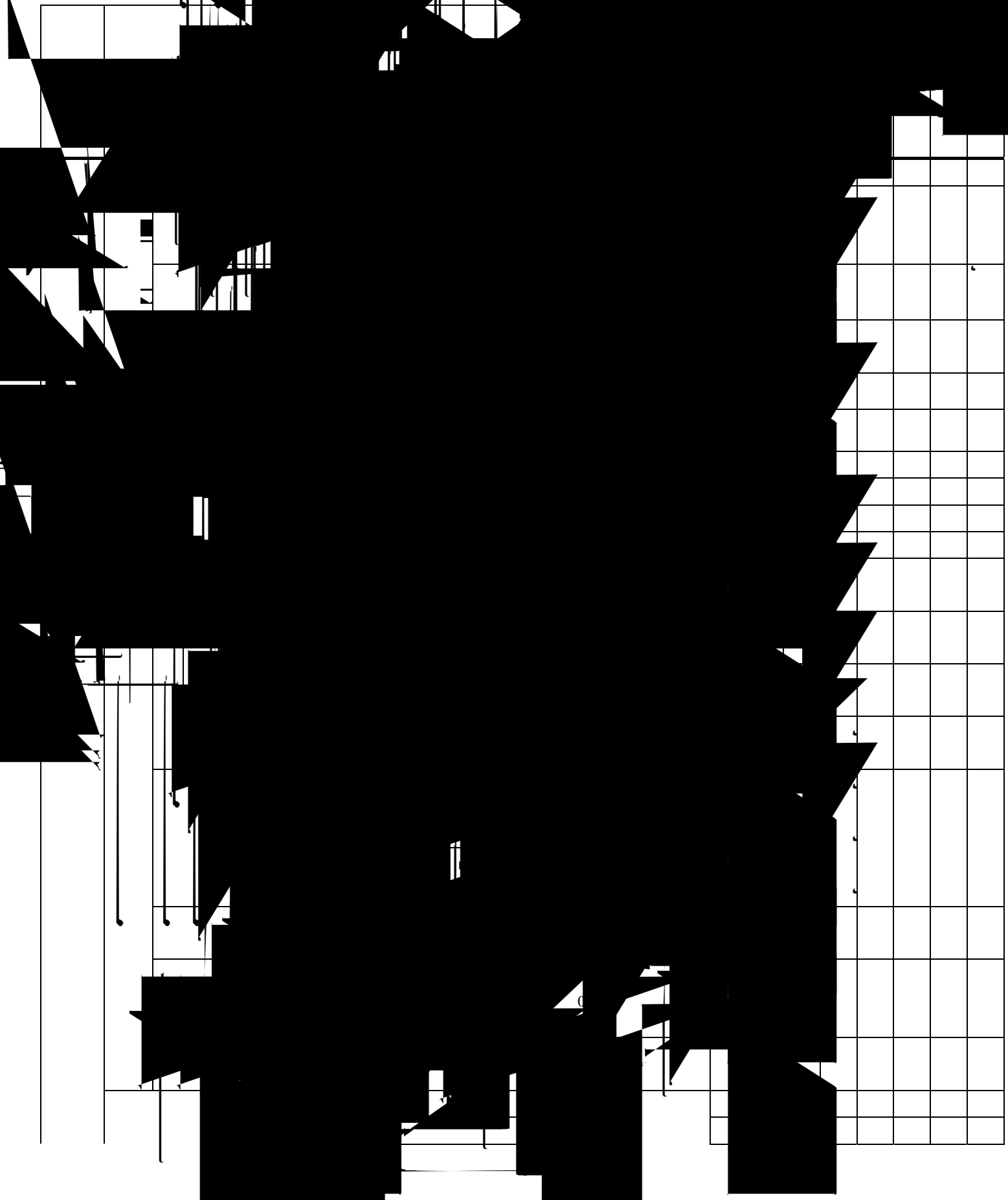


stration Stand

Integrative Hydro

Science

etc



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Specialized Subjects	Specialized Fundamental Subjects	24	





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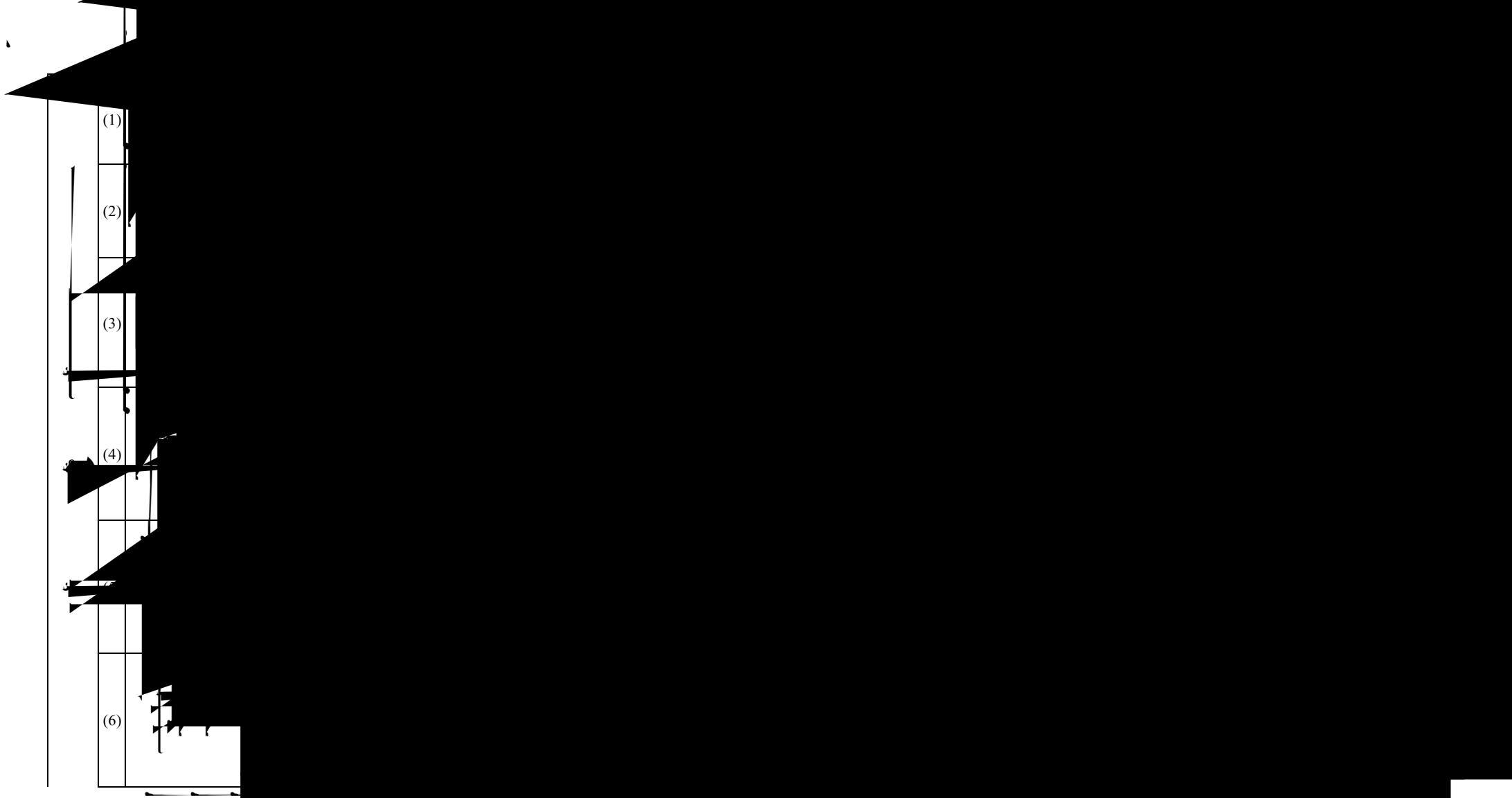
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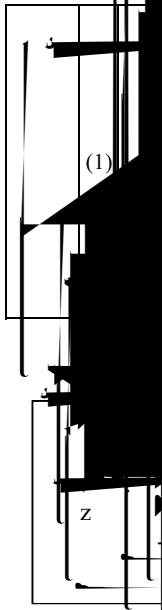
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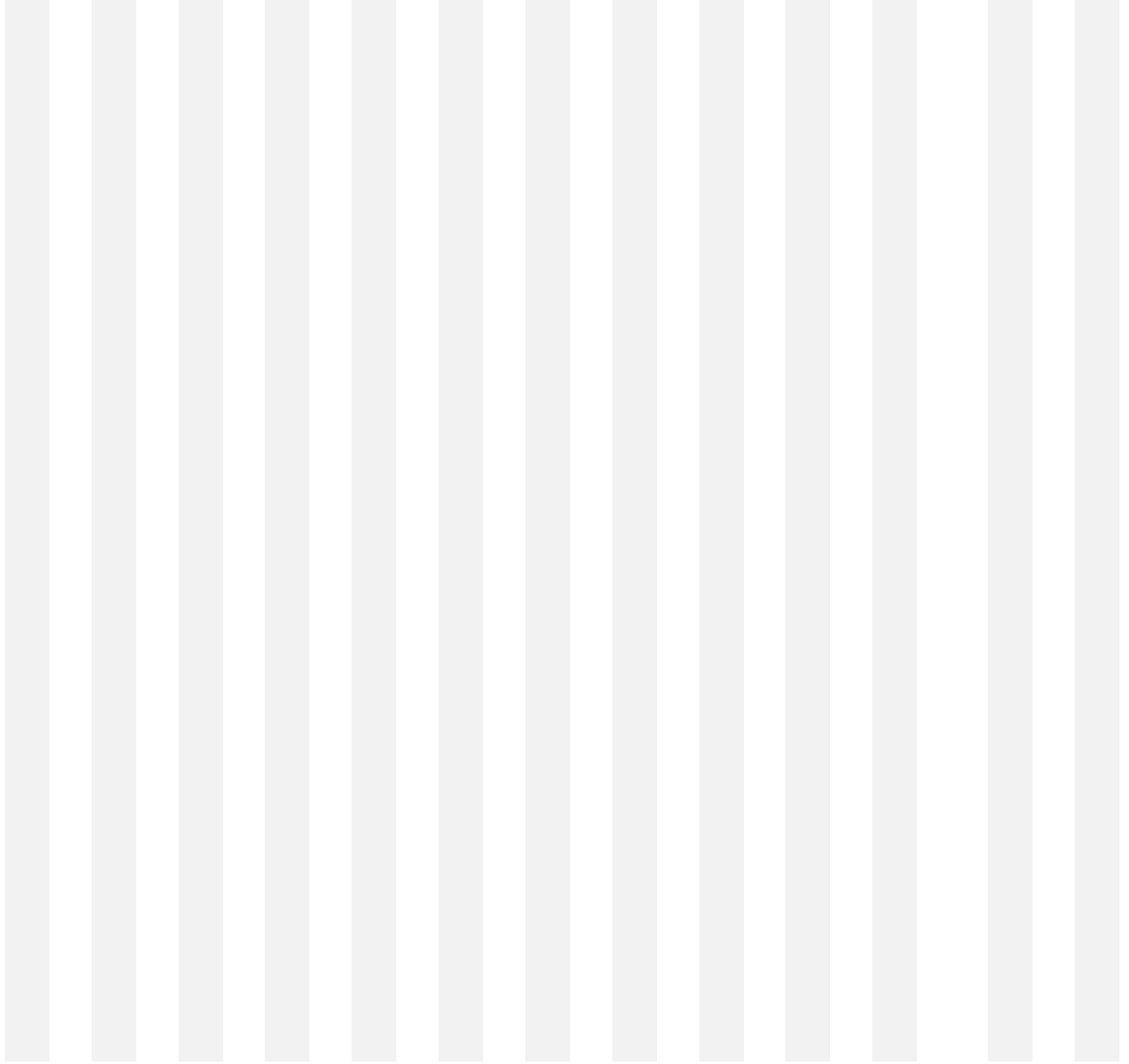
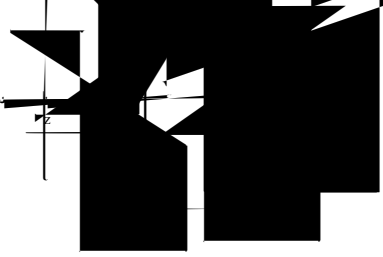
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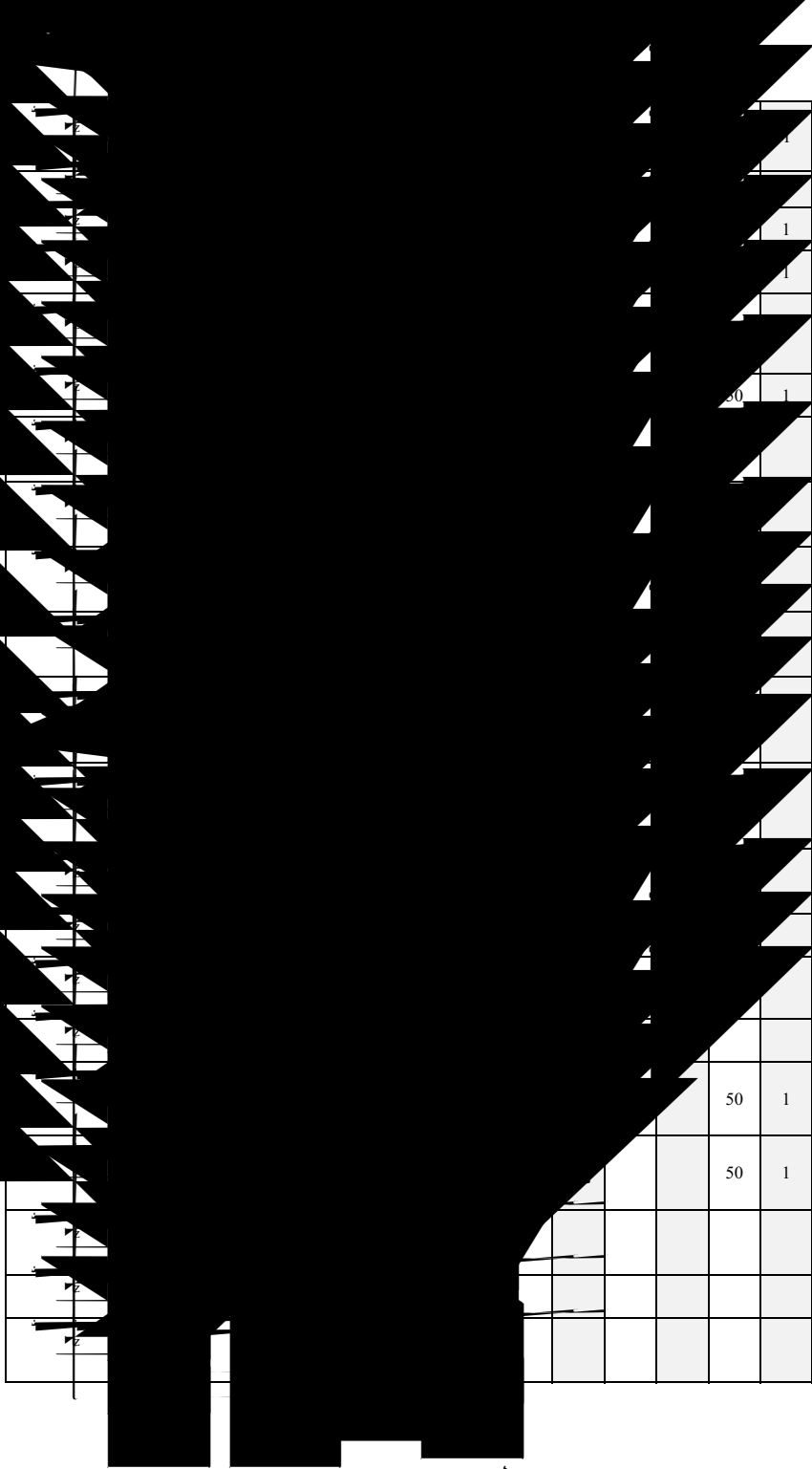
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(4)

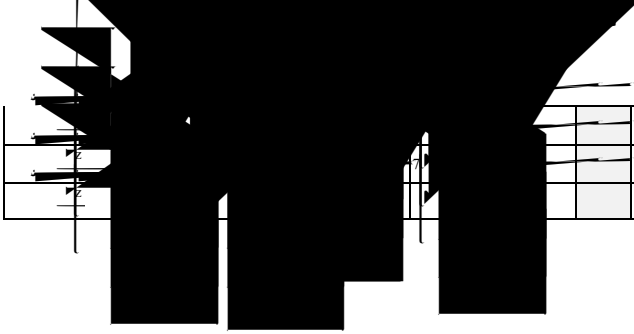
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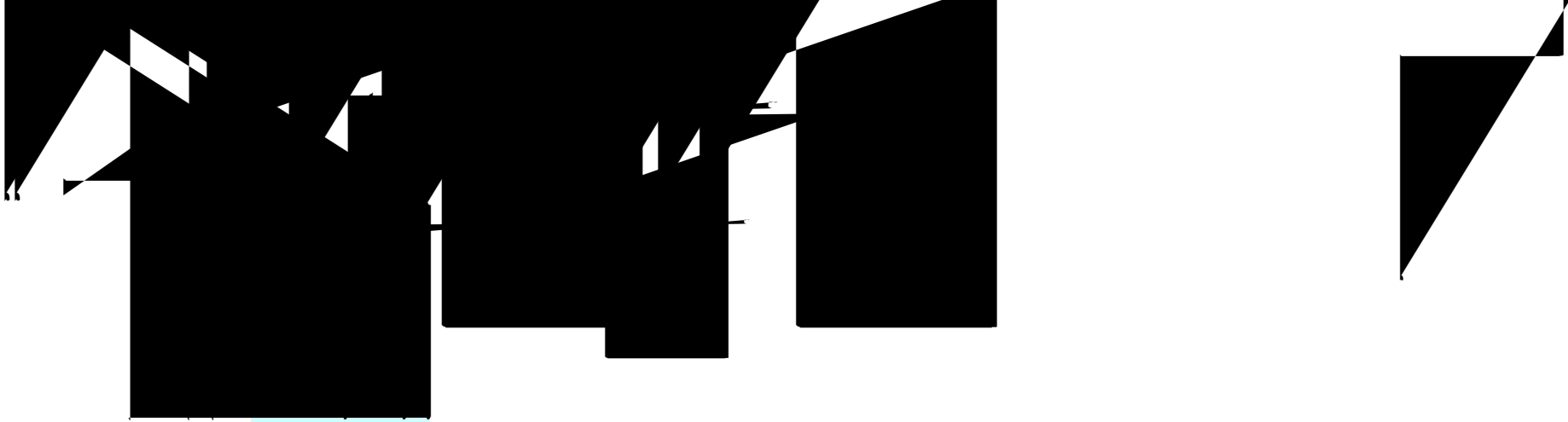




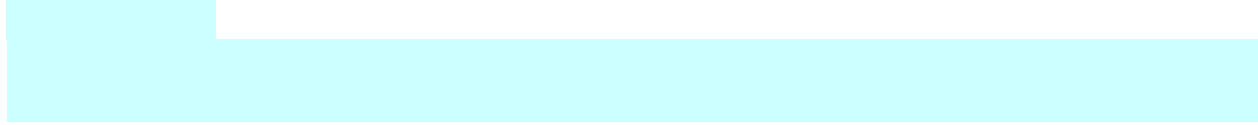
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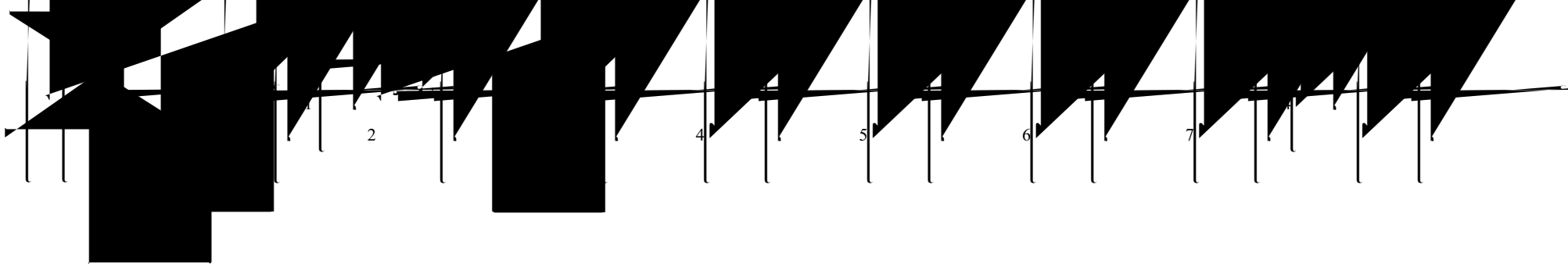
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		2		4	Fisheries Socioeconomics (○)		6	7
					AquacultureI (○)	AquacultureII (○)		
					Hydrospheric Zoology I (○)	Hydrospheric ZoologyII (○)		
					Hydrospheric Environmental Science I (○)	Hydrospheric EcologyII (○)		
						Aquatic Biogeochemical Cycles (○)		
						Hydrospheric Biochemistry (○)		
					Hydrospheric Ecology I (○)	Hydrospheric EcologyII (○)		
					Hydrospheric Primary Production I (○)	Hydrospheric Primary ProductionII (○)		
					Hydrospheric Environmental Science I (○)	Hydrospheric Environmental Science II (○)		
					Introduction to Hydrospheric Biodiversity I (○)	Introduction to Hydrospheric BiodiversityII (○)		
					Control of the fish and shellfish disease in aquacure (○)	Aquatic Biogeochemical Cycles (○)		
						Applied Extreme Environmental Life Science (○)		

6 XA D F H Y H R M H G		VW \ HDU		QG \ HDU		UG \ HDU		WK \ HDU	
DFKI HYHPHQW6V (YDOXDWLRQ		LWHPW VHPH	VW HU	QG VHPHVW	H U	UG V HPHVW	HU	WK H V H P H V W M H U	W K K H V H P H V W M H U
D % DVLF DELOLW \ FRPPXQLFDWLRQ SURFHVV LQJ DQG DFWLYLWLHV UHT WKH H [SHUWLHV)RUHLJQ / DE EXDJHV								
	, QIRUPDWLRQ DQG 'DWD 6FLHFH & RXUVHV LOIRUPDWLRQ								
)XQGDPHQW DO 'DWD W X G L G G H								
	+HDOWK DQG 6 BRUVV & RXUVHV								
D % DVLF H [SHULPHQW VNLOOV UHTXLHG IRU H [SHUWLHV	%DVLF / DERUDWRU :RUN LQ & KHPLVWU								
	([SHULPHQW DO 0HWKRGV DQG /DERUDWRU \ :RUN LQ								
	/DERUDWRU \ :RUN LQ *HQHUDO %LRORJ \ , , , E /DERUDWRU \								
	/DERUDWRU \ :RUN LQ *HQHUDO E3K \ VLFV								
D IOHWKRG IRU DQDO \ LQJ DQG HYDOXDWLQJ YDULRXV RI K \ GURVSKHUH HQYLURQPHQW									
D' % DVLF VNLOOV DQG PHWKRGV IRU EUHGLQJ PDQDJPHQW RI K \ RUJDQLVPV									

VNLOOV \$E L O L W I

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