

	Total	Pass	Fail	Percentage	Topper	Name	CPI	CGPA
Sem VII	41	27	14	65.85	2.2E+11	VYOMEET BAGIYA	9.06	8.94
Sem V	60	46	14	76.67	2.3E+11	SHARMA CHANCHAL HARISH	8.6	8.48
Sem III	73	27	46	36.99	2.4E+11	SHRUTI	8.47	0
Sem I								

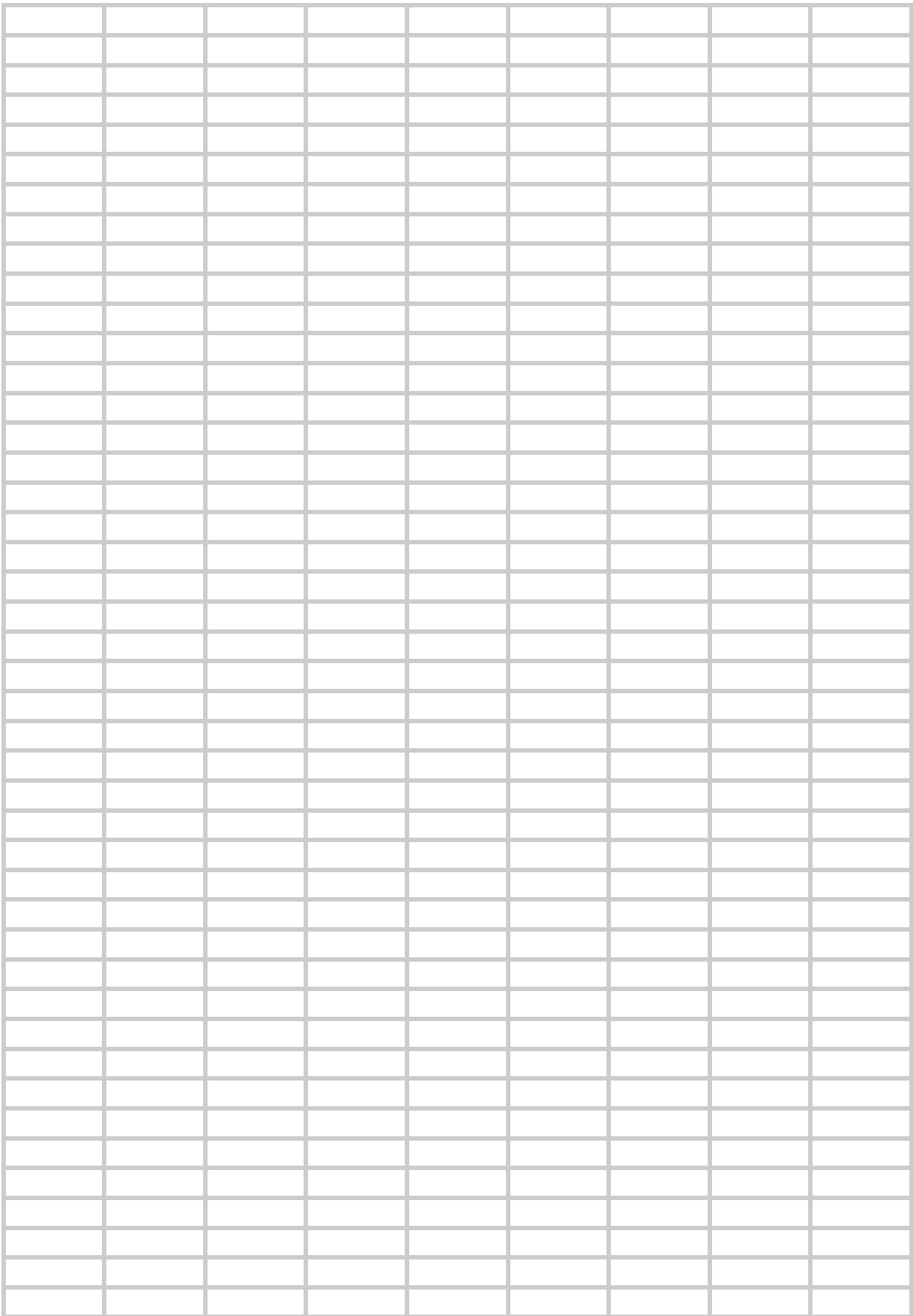
**RA Department**

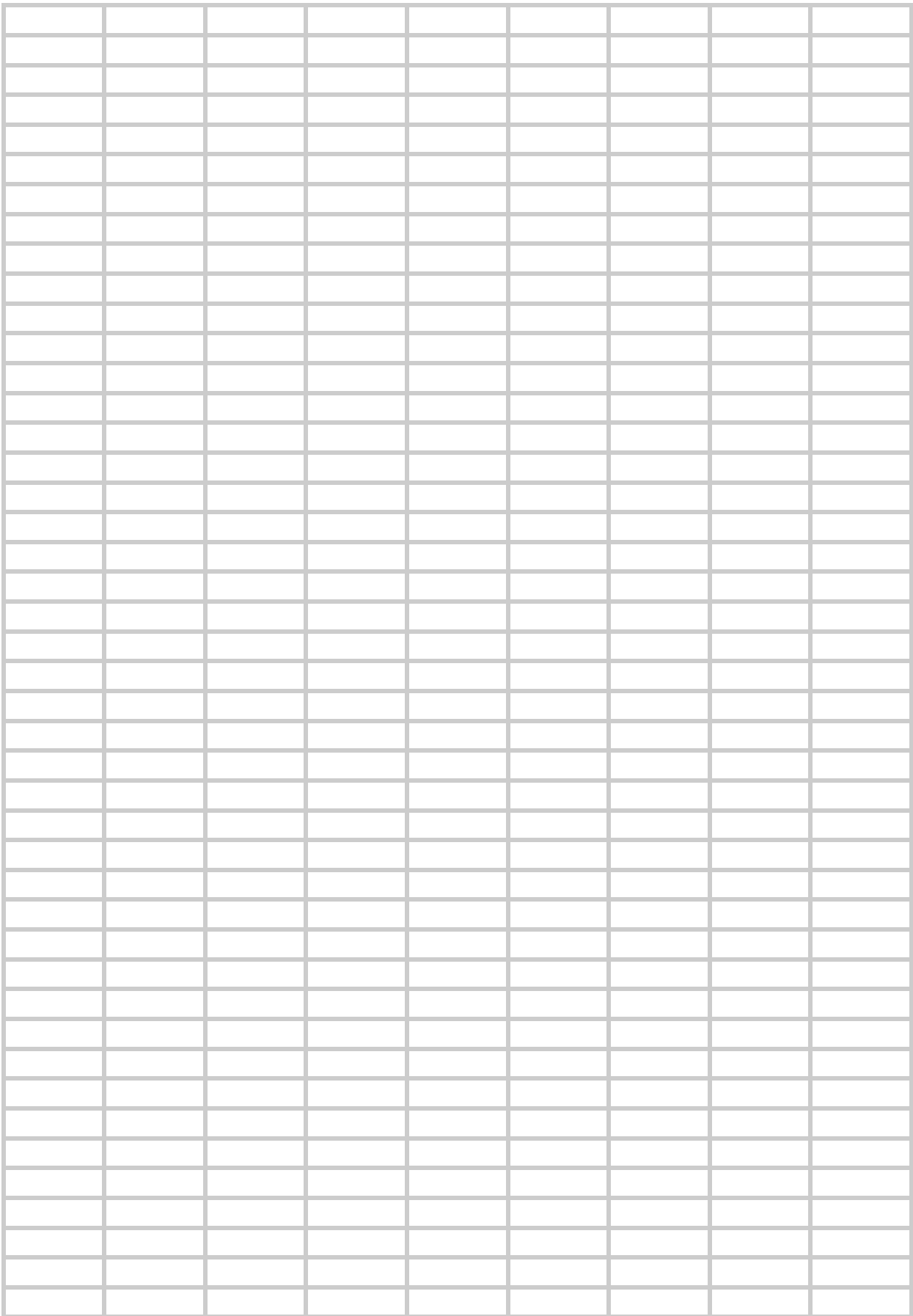
**Result Analysis**

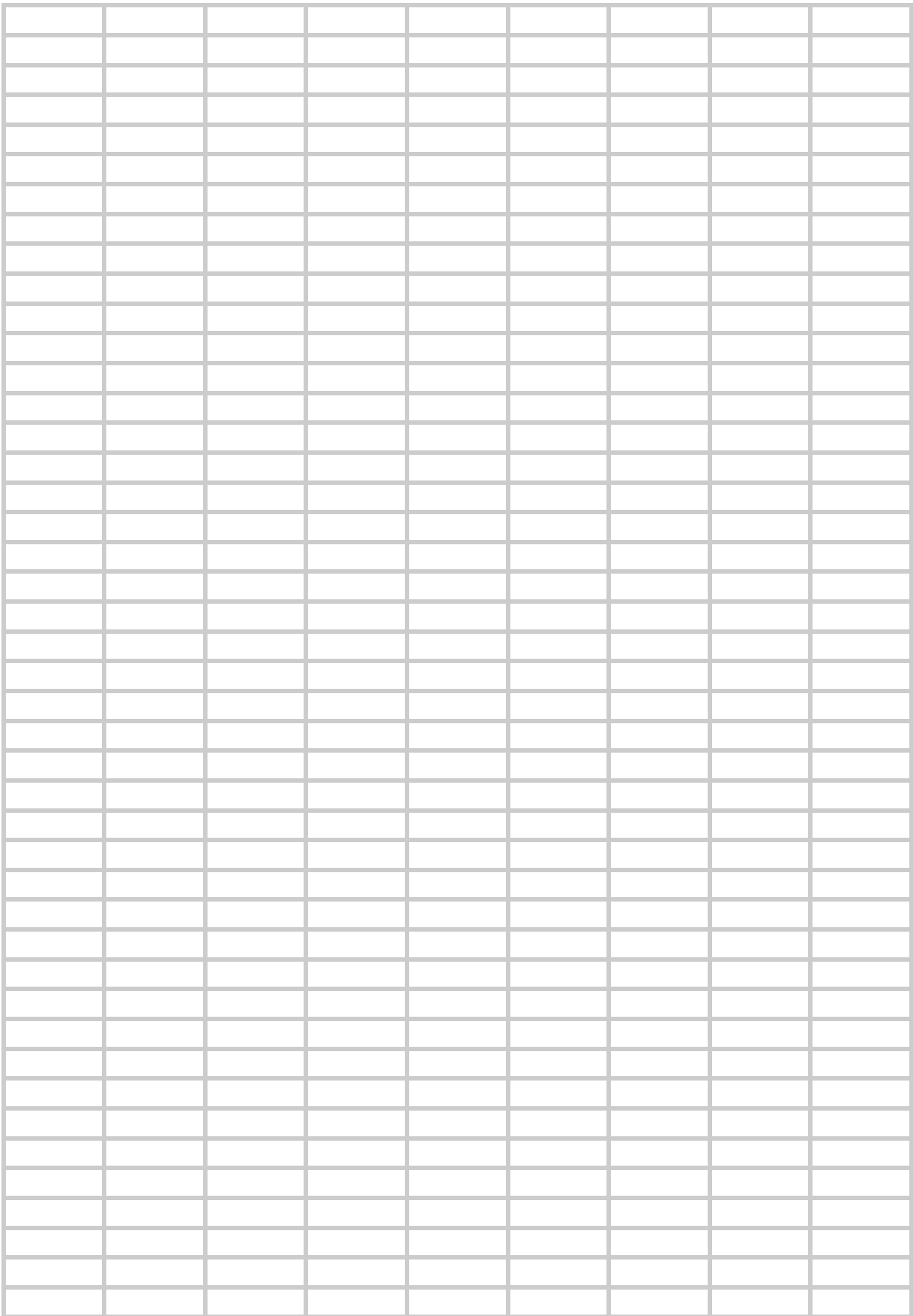
branch_code	subject_code	subjectName	total	pass	fail	percentage	inst	br_name
41	3150001	Design Engineering - II A	60	59	1	98.33	13	ROBOTICS AND AUTOMATION
41	3150004	Contributor Personality Development Program	60	59	1	98.33	13	ROBOTICS AND AUTOMATION
41	3152008	Production Optimization Techniques	60	55	5	91.67	13	ROBOTICS AND AUTOMATION
41	3154102	Principles of Robotics	60	59	1	98.33	13	ROBOTICS AND AUTOMATION

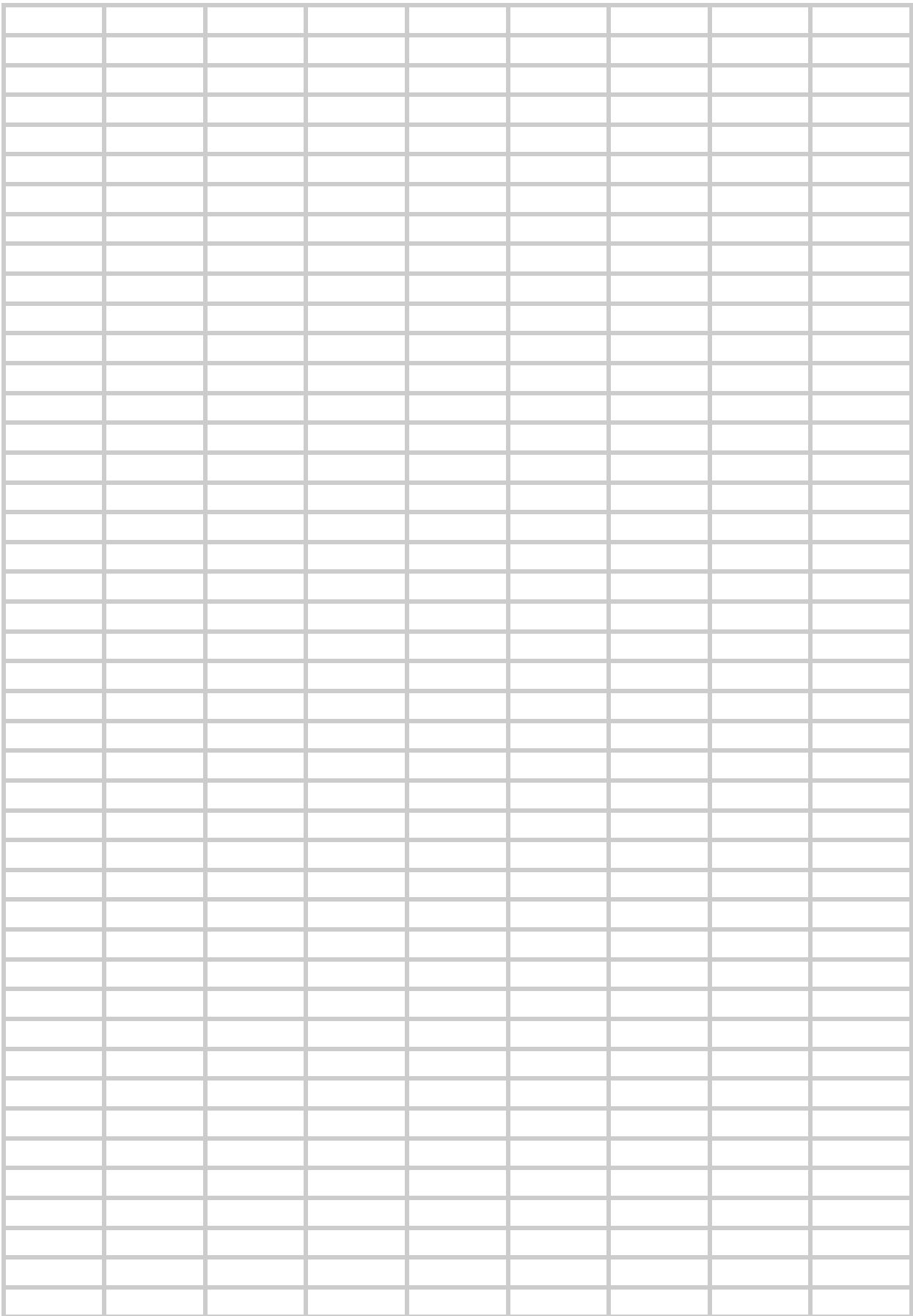
41	3154103	CNC Machine and Metrology	60	51	9	85	13	ROBOTICS AND AUTOMATION
41	3154105	Microcontrollers and PLC	60	53	7	88.33	13	ROBOTICS AND AUTOMATION
41	3154108	Process Planning and Cost Estimation	60	60	0	100	13	ROBOTICS AND AUTOMATION
41	3170001	Summer Internship	41	41	0	100	13	ROBOTICS AND AUTOMATION
41	3172007	Modern Control Systems	41	28	13	68.29	13	ROBOTICS AND AUTOMATION
41	3172009	Soft Computing	41	40	1	97.56	13	ROBOTICS AND AUTOMATION
41	3172010	Automated Manufacturing	41	41	0	100	13	ROBOTICS AND AUTOMATION
41	3172013	Quality Assurance and Reliability	41	39	2	95.12	13	ROBOTICS AND AUTOMATION

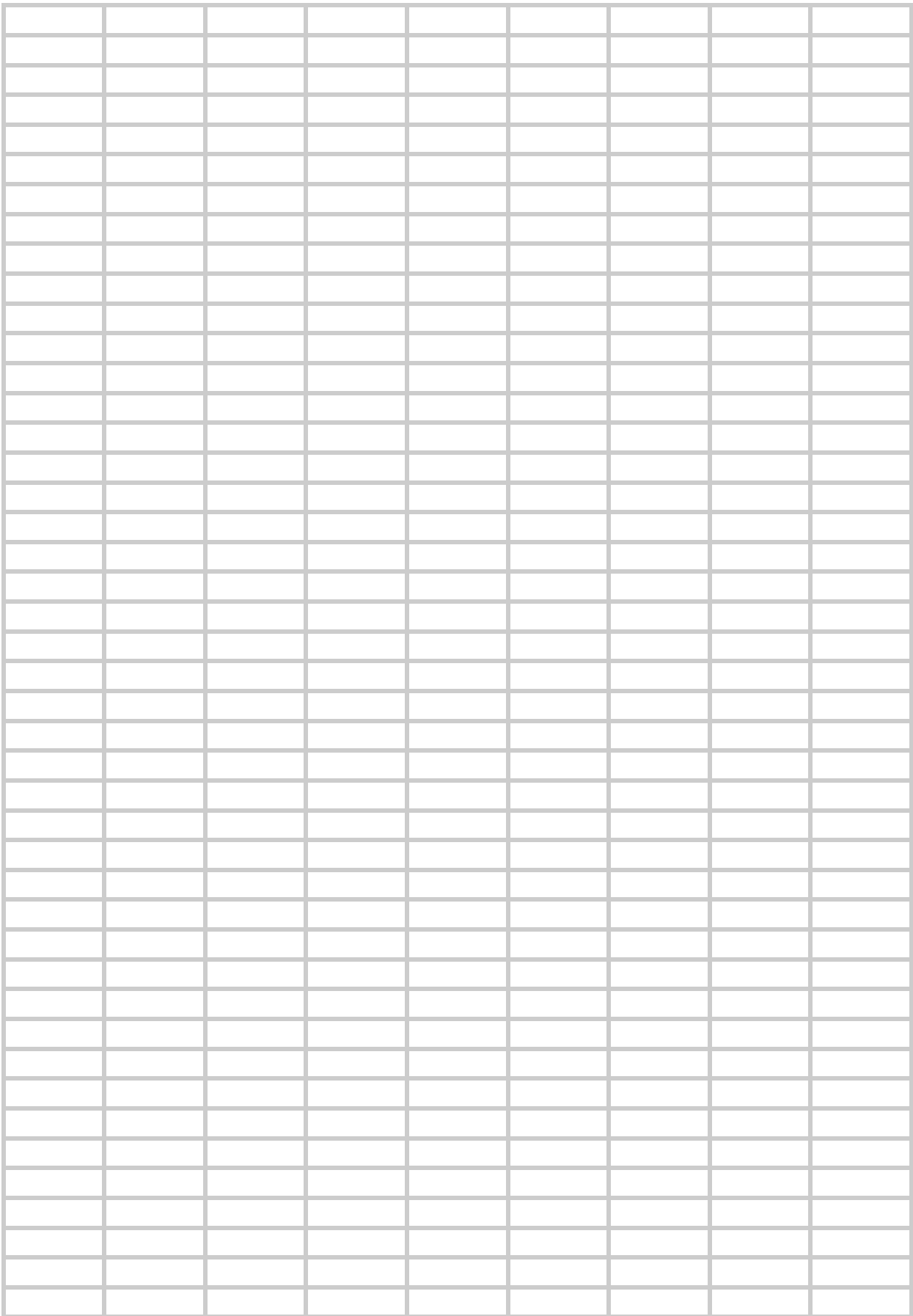


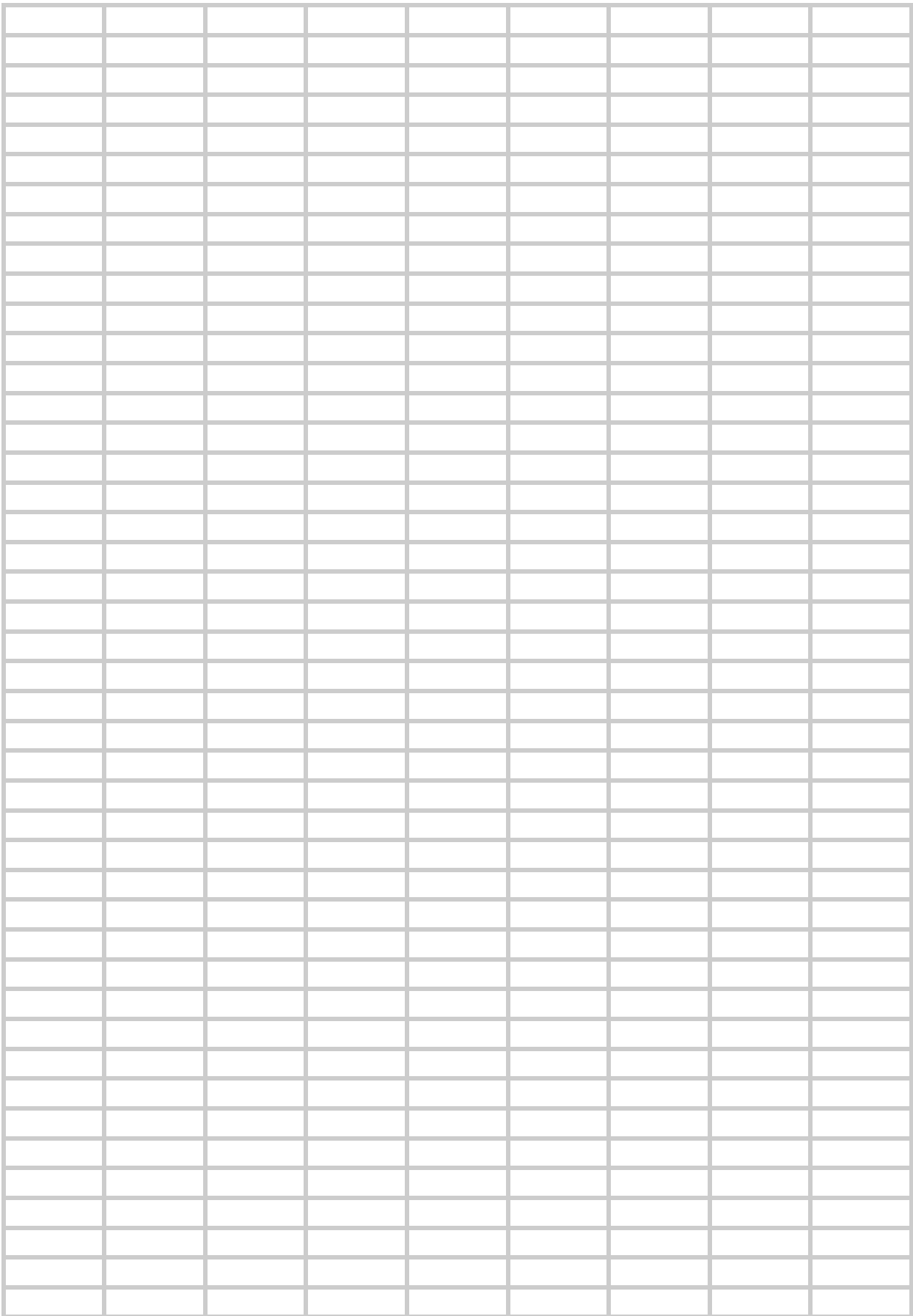


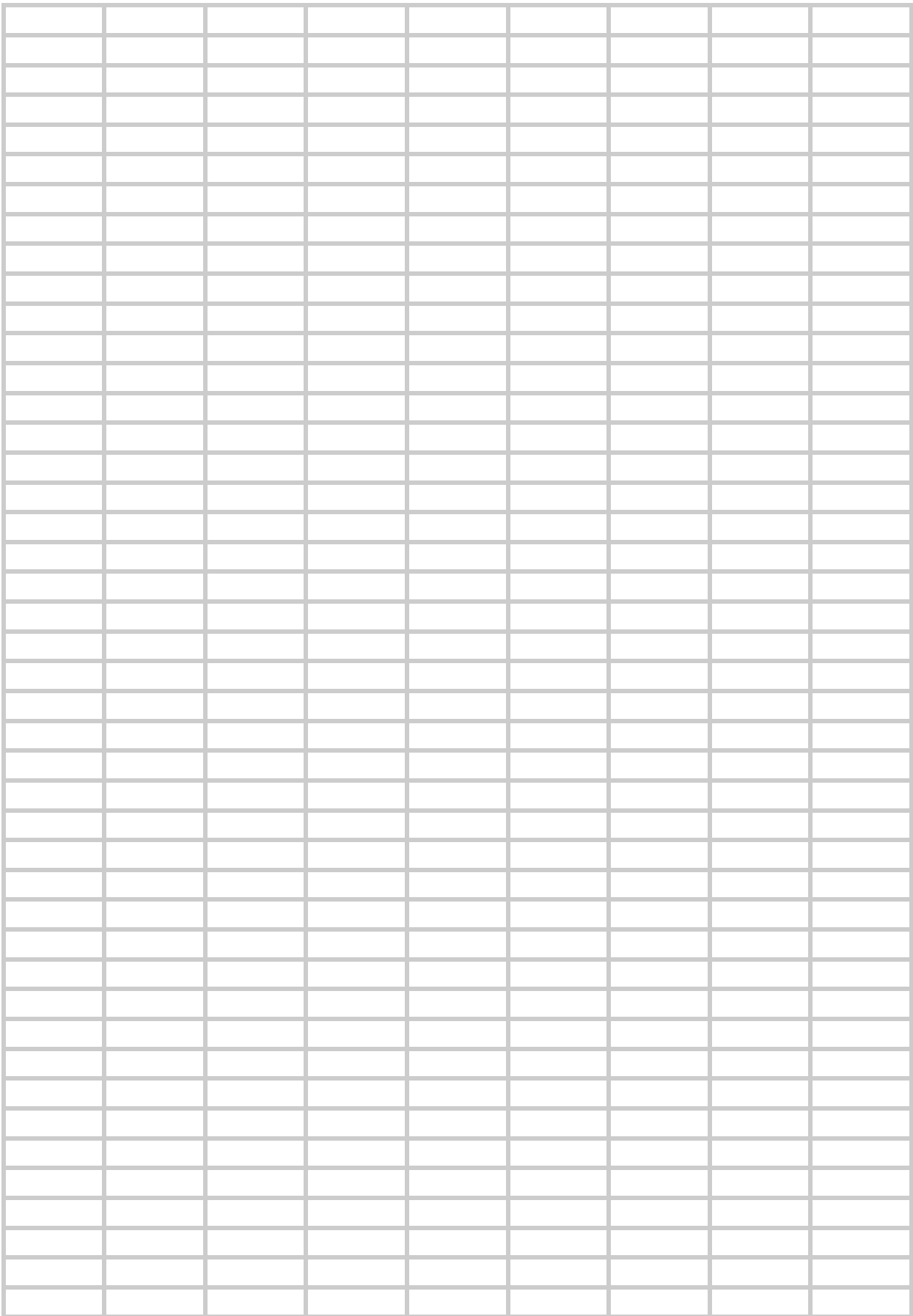


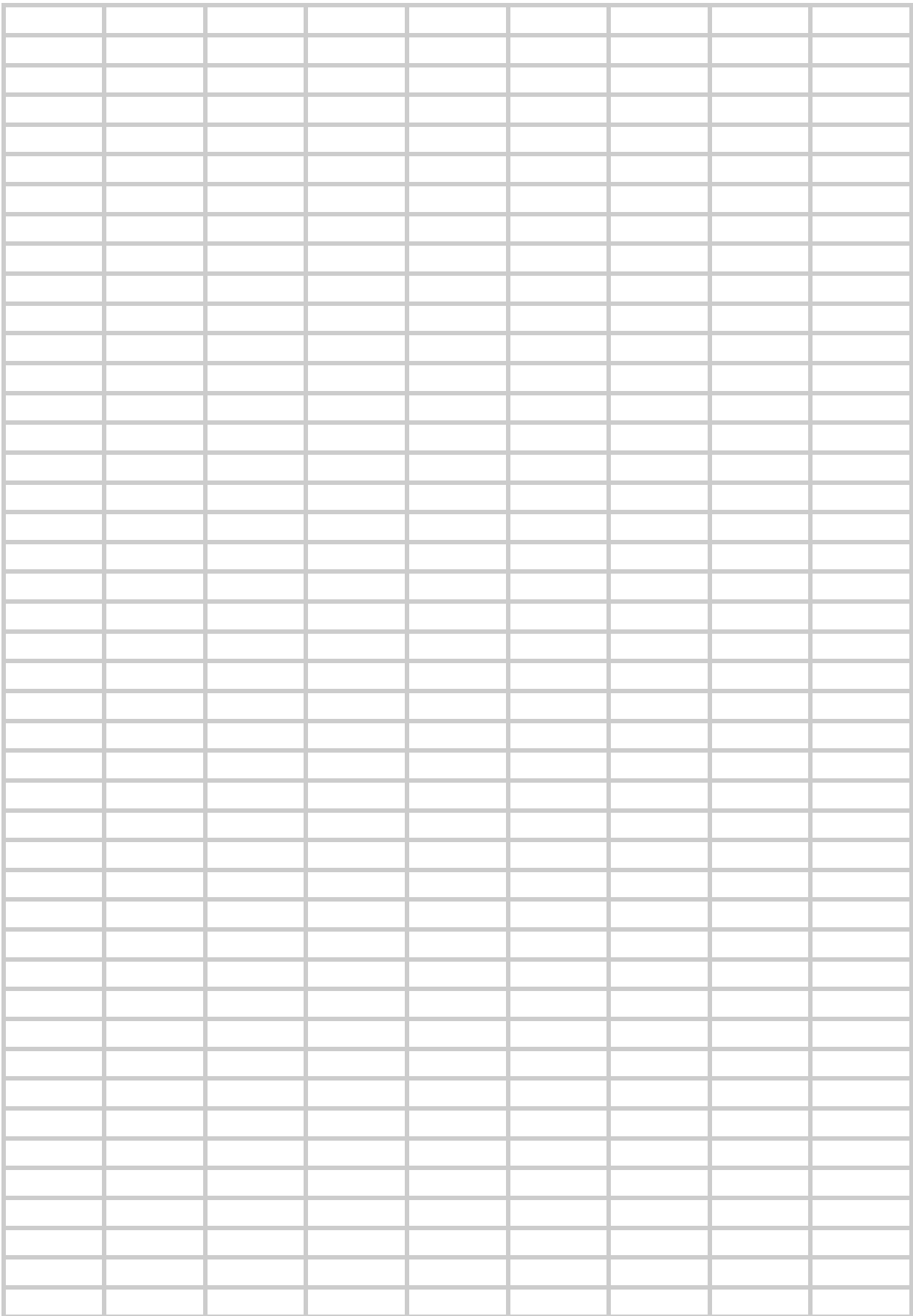


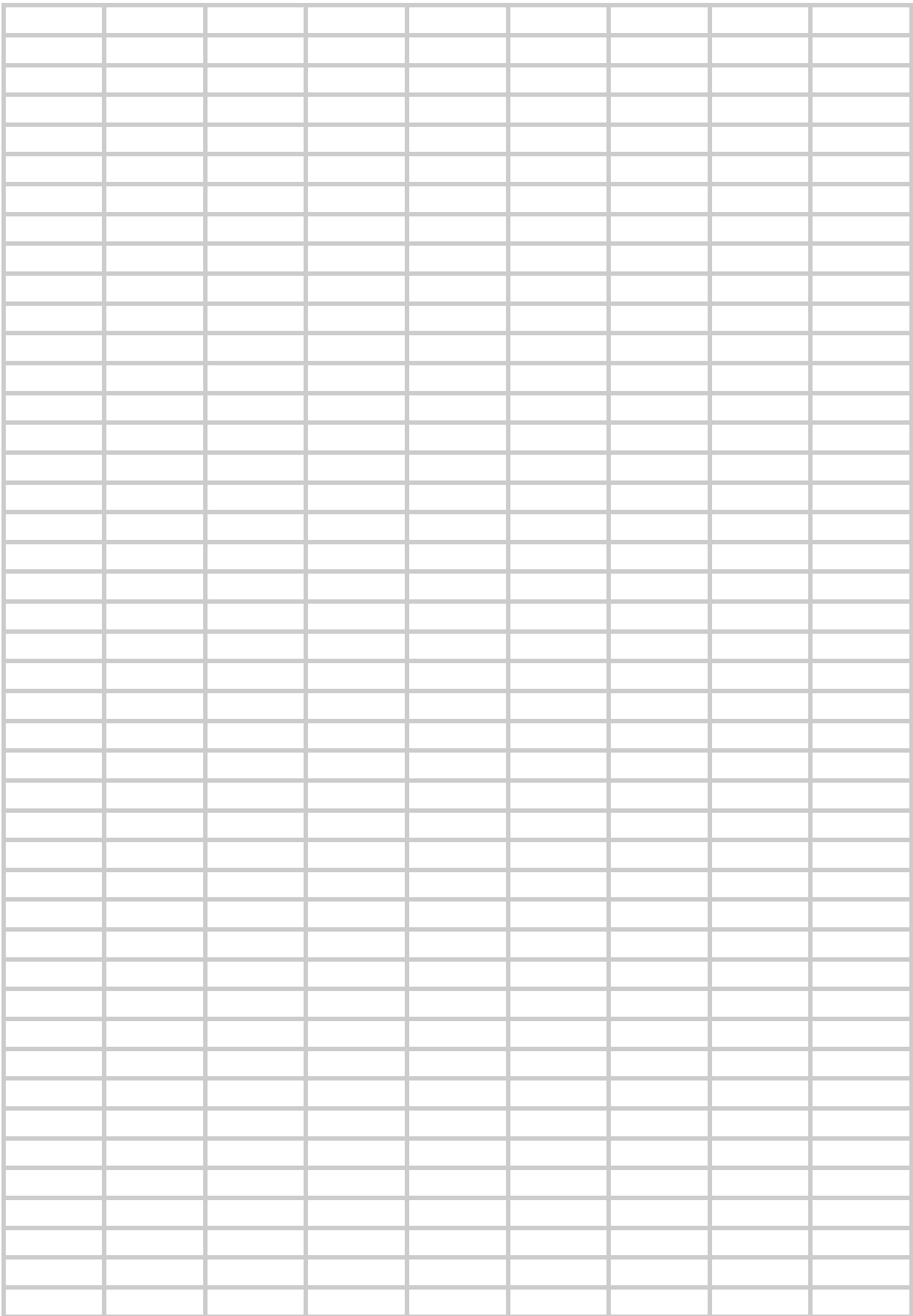


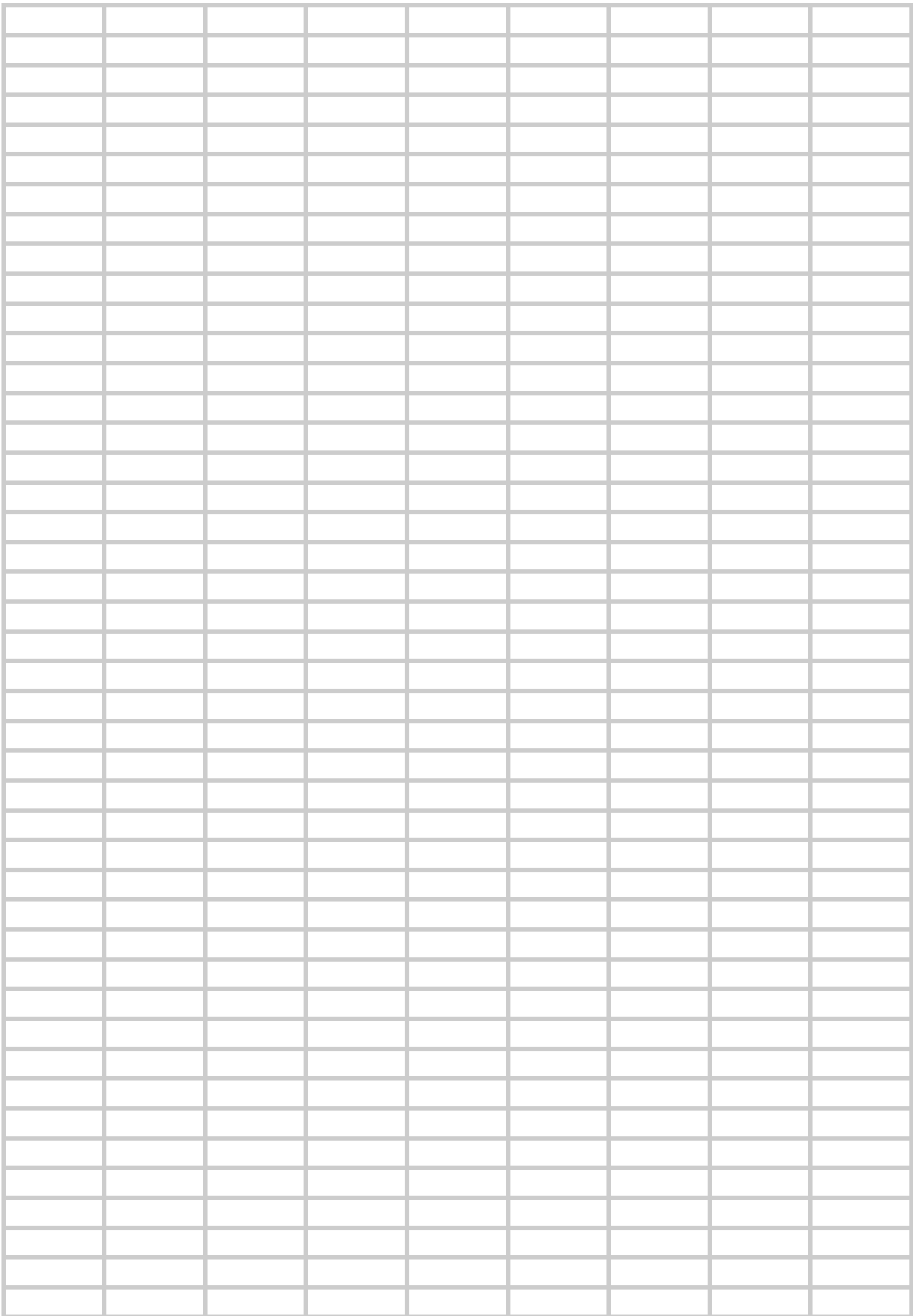


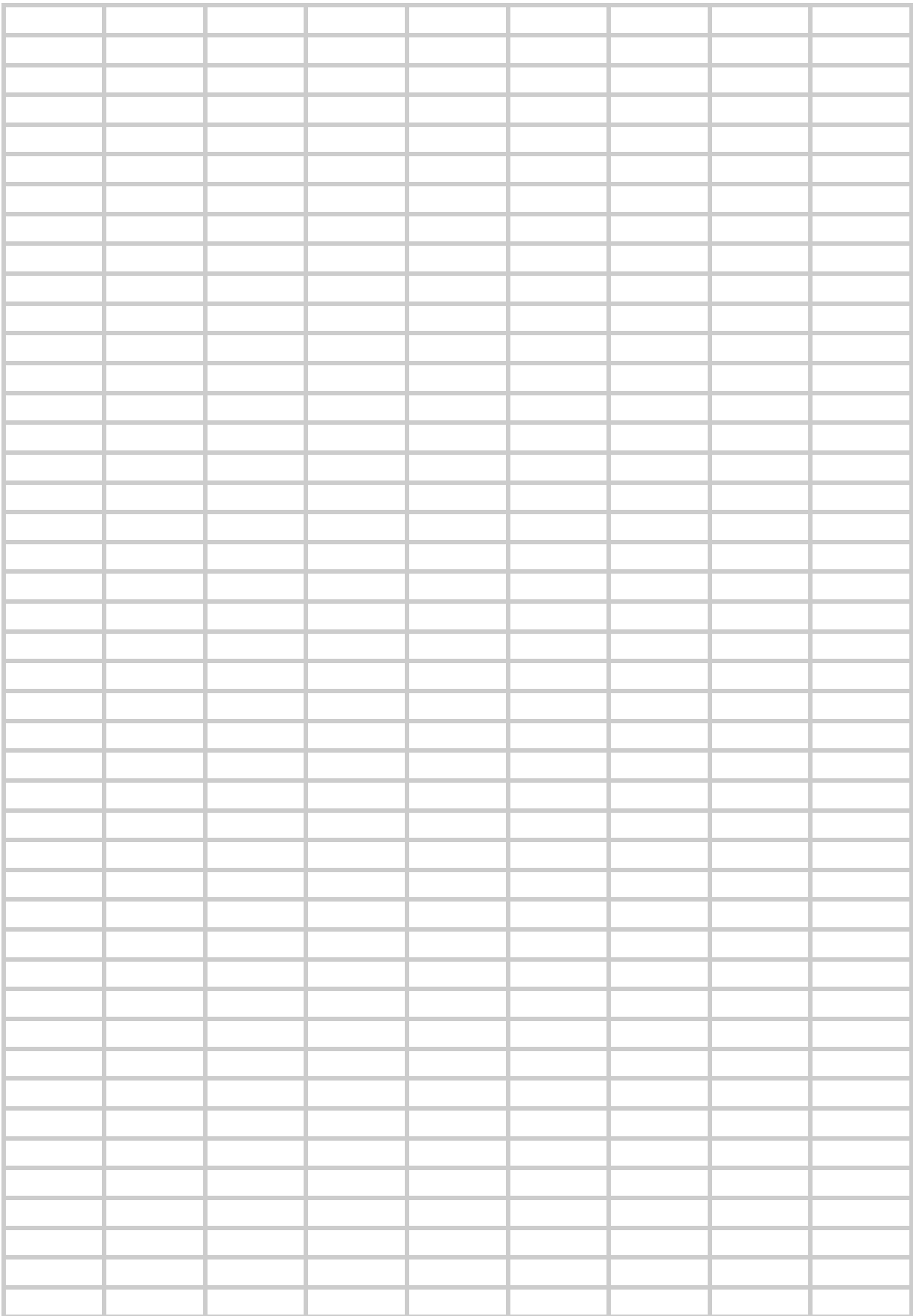


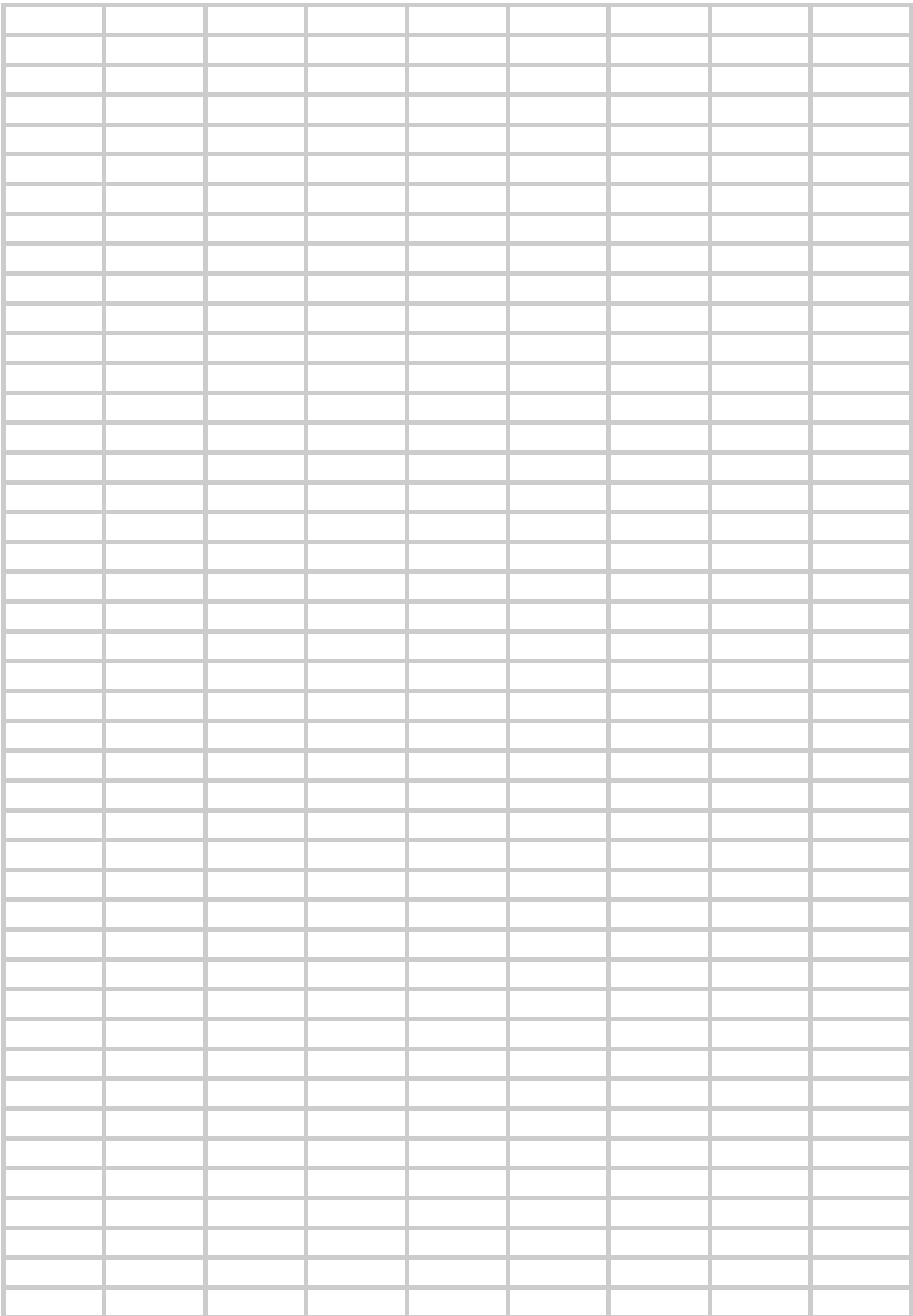


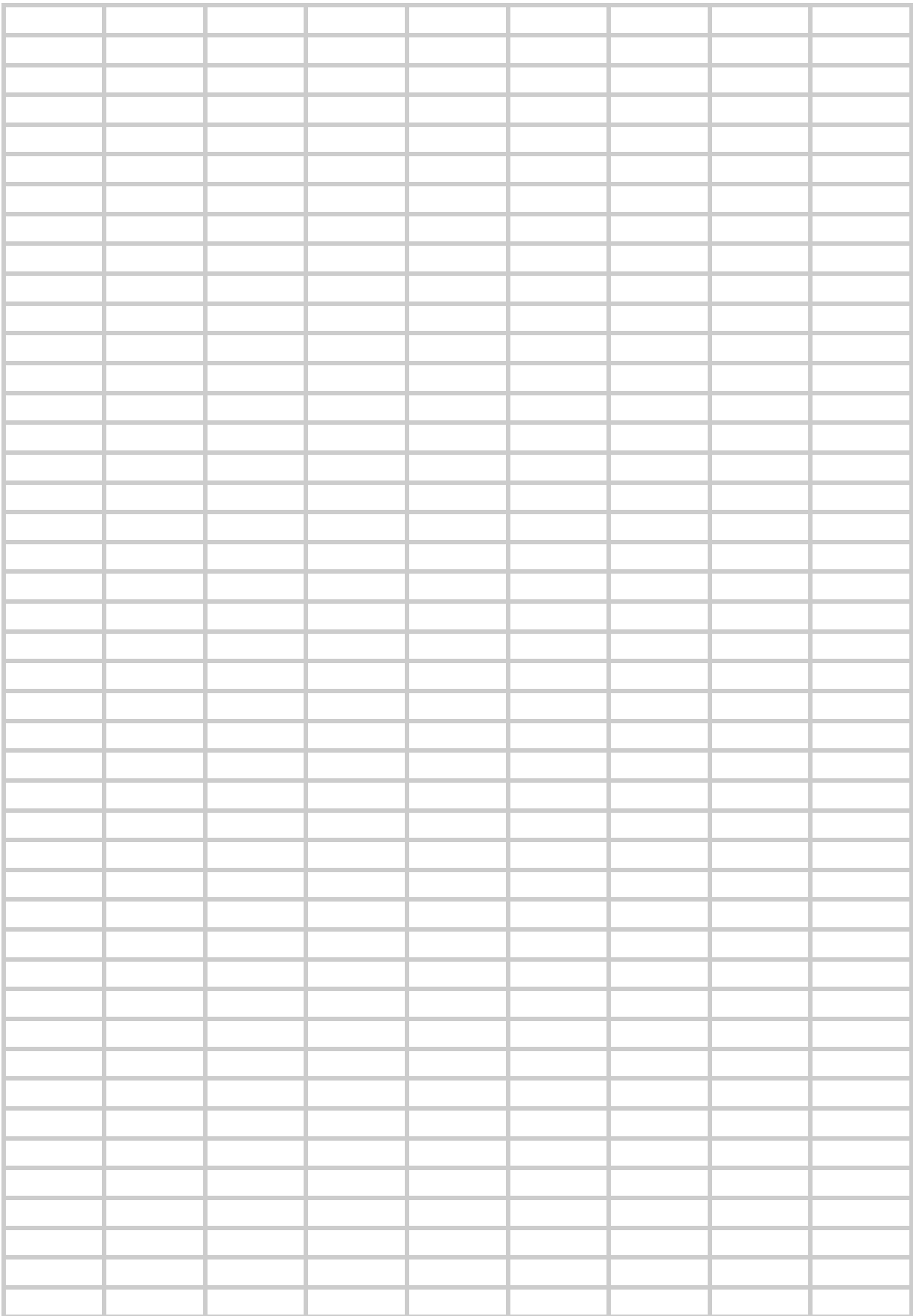


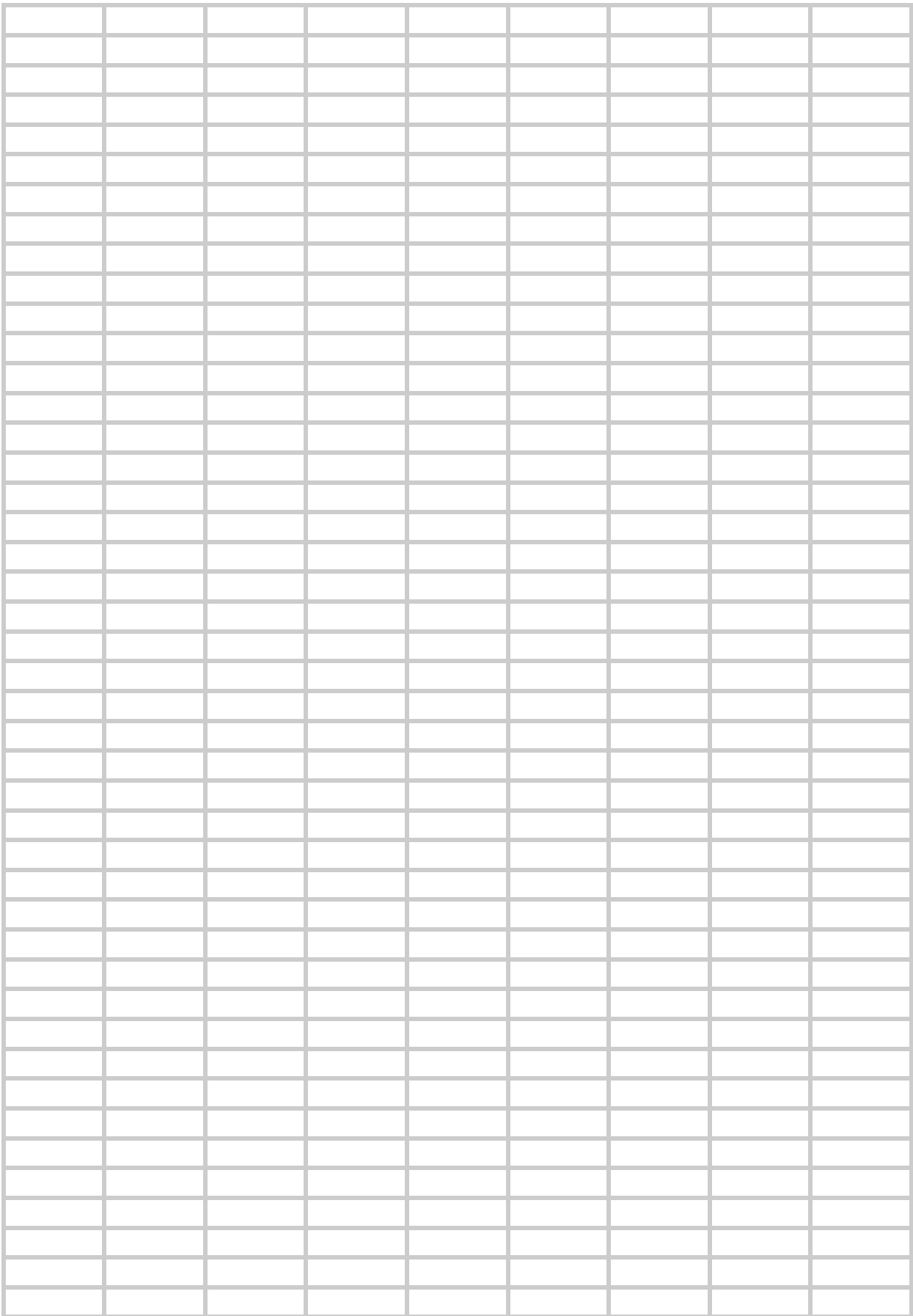


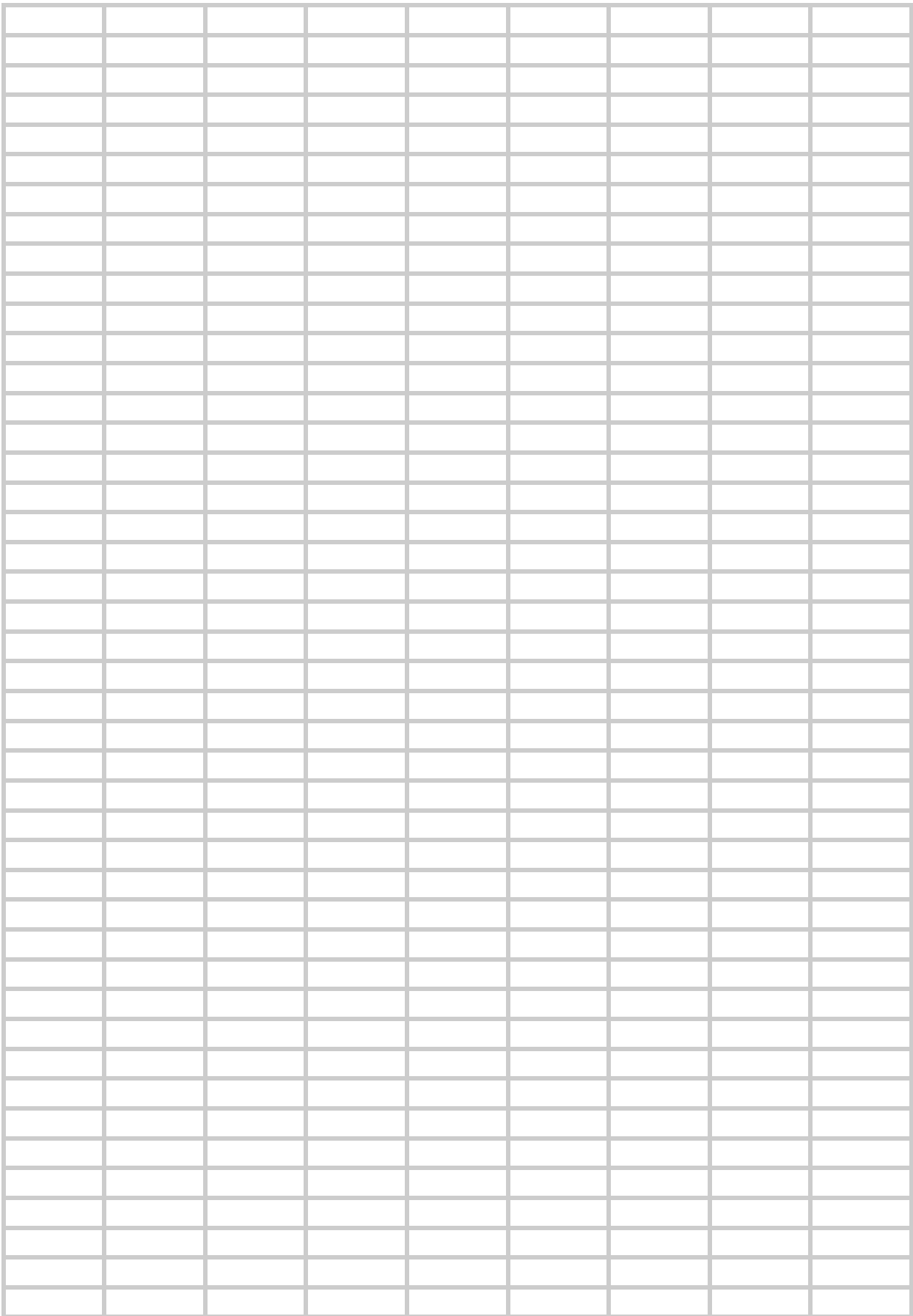


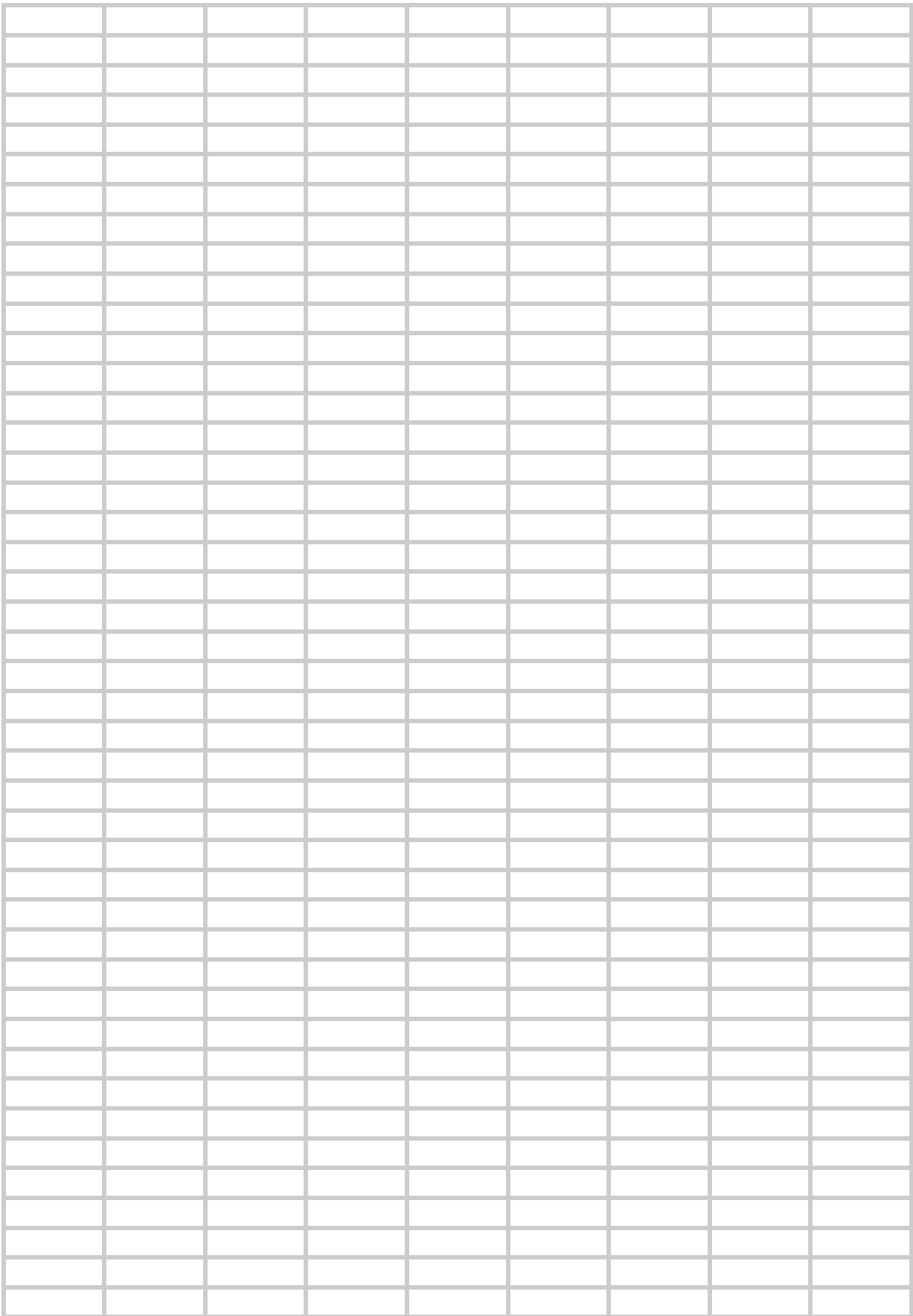


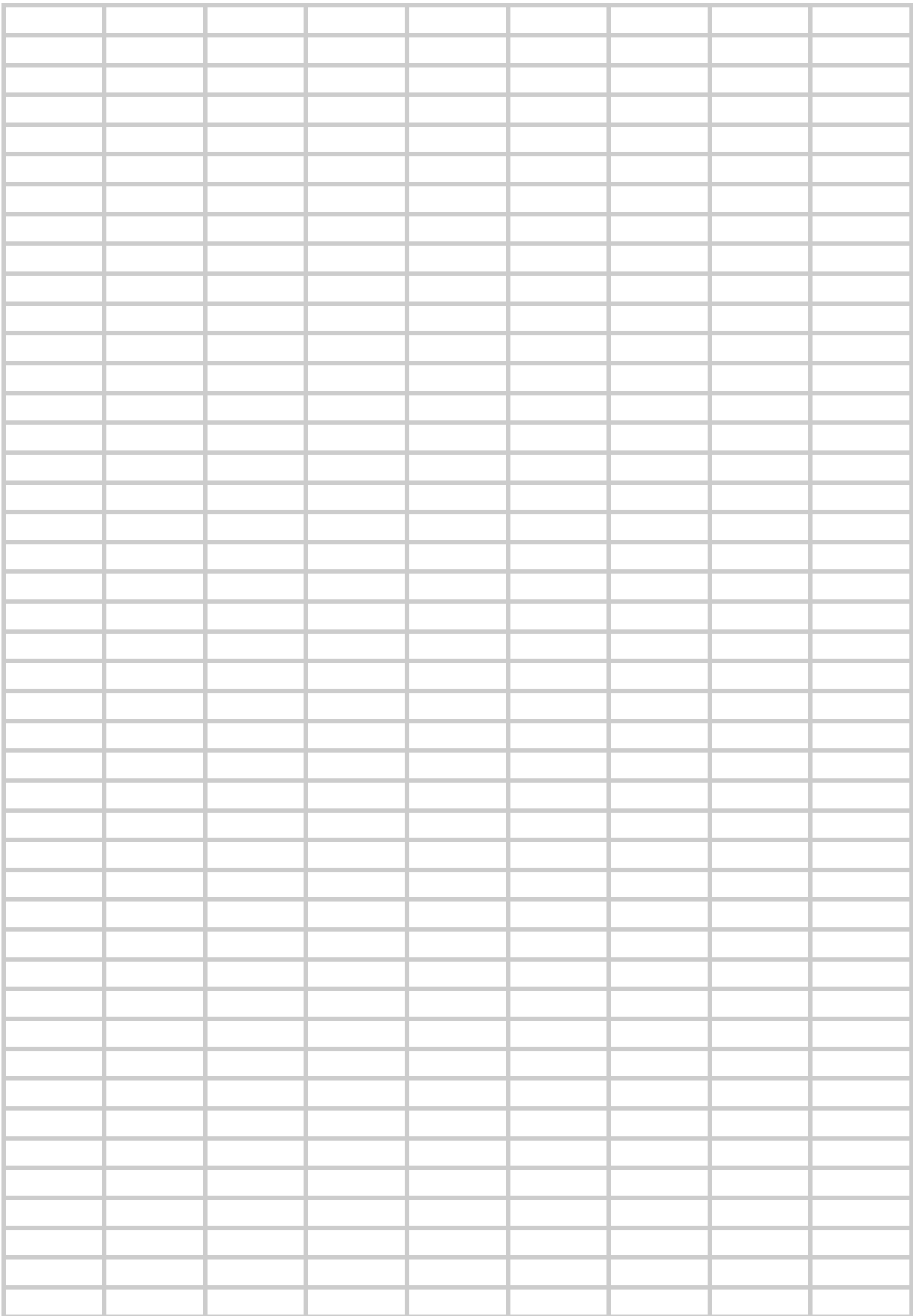


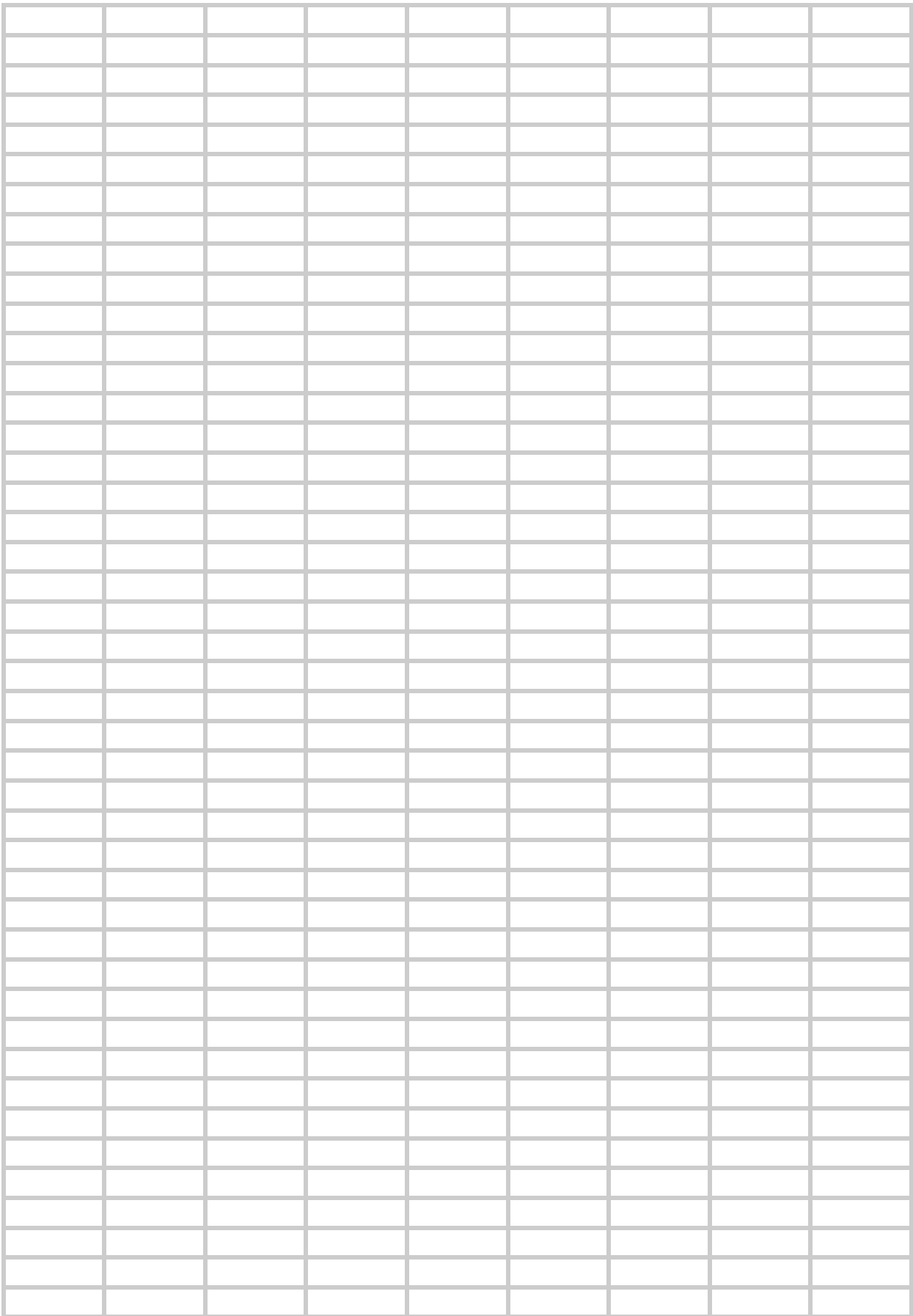


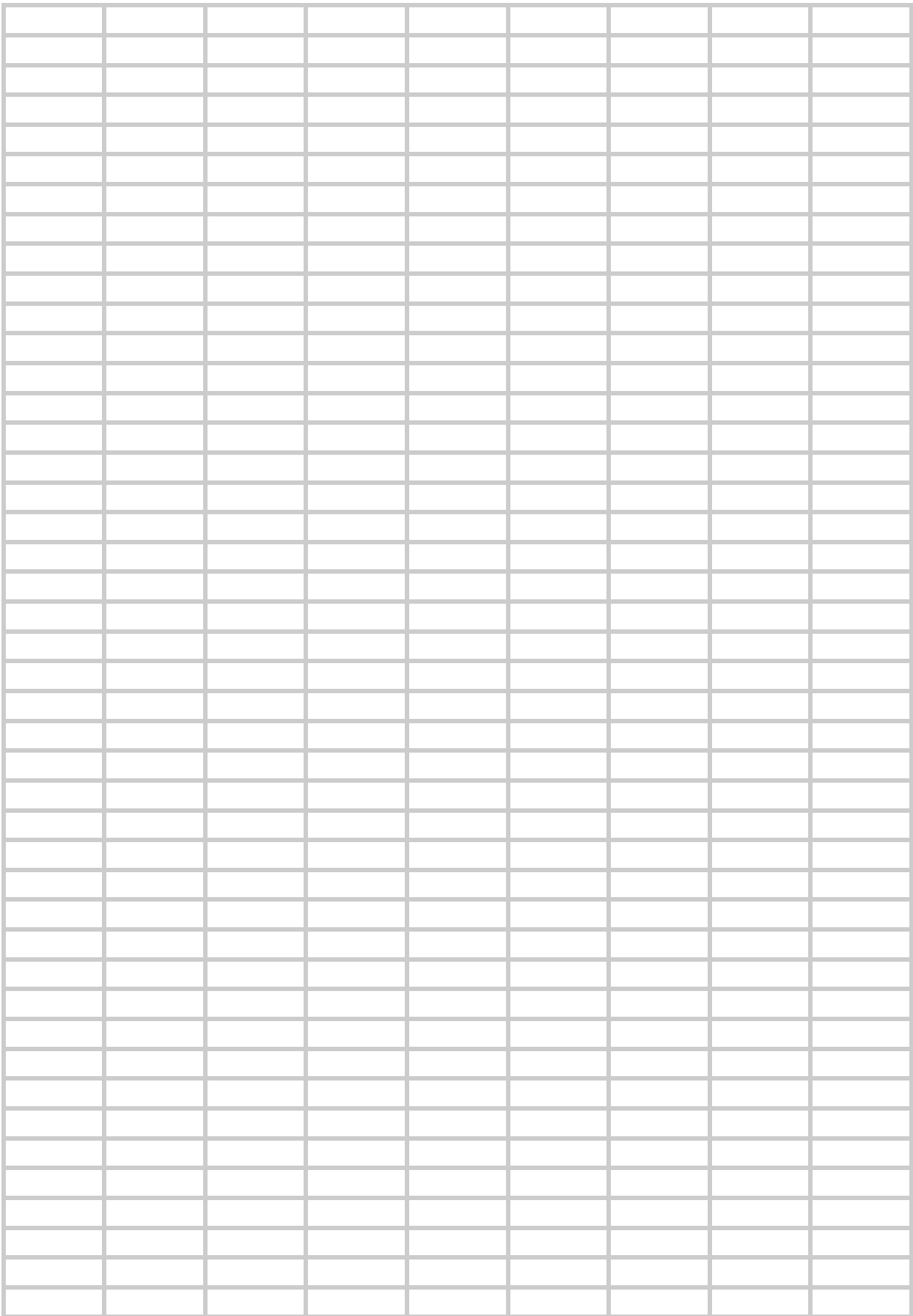


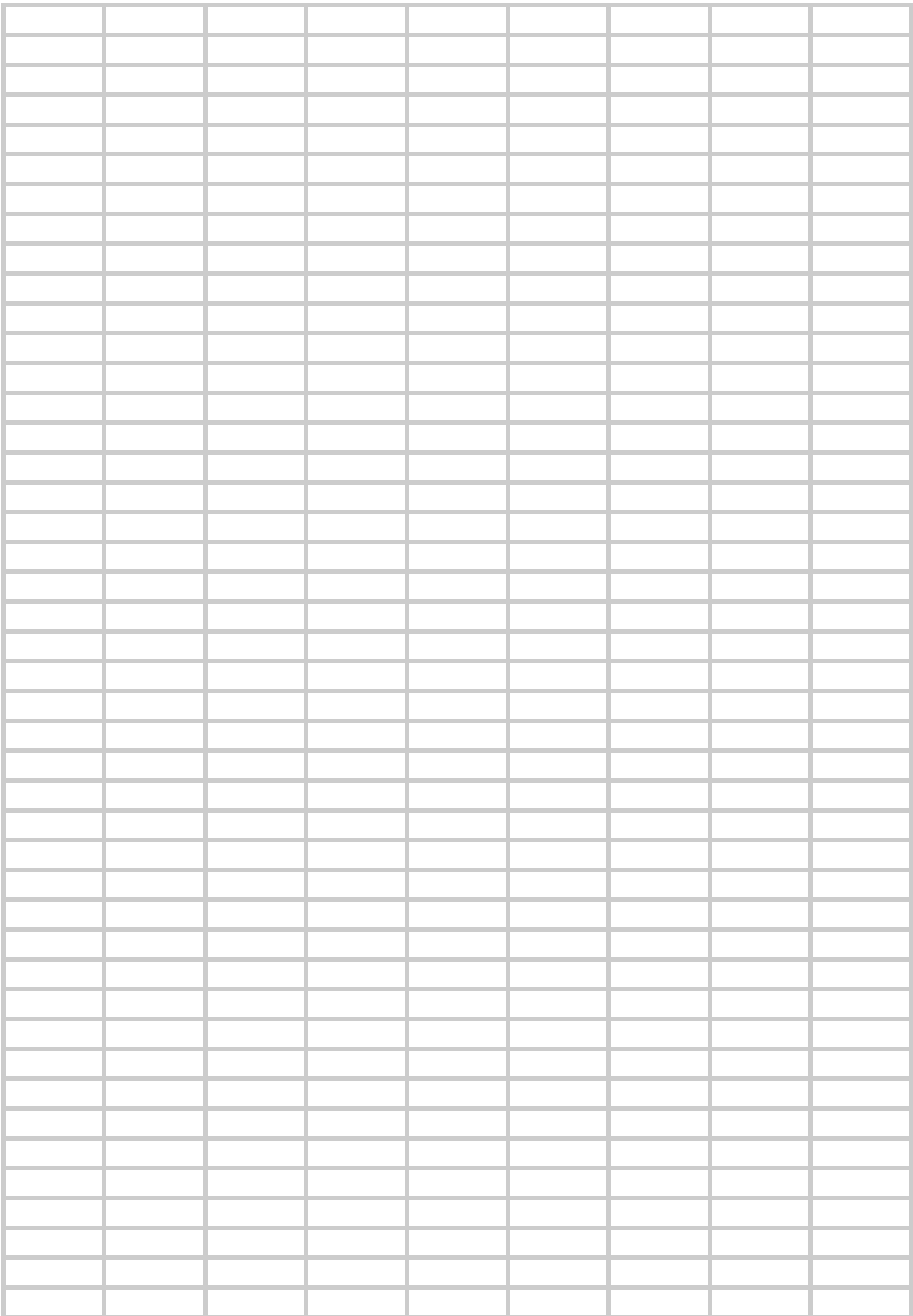


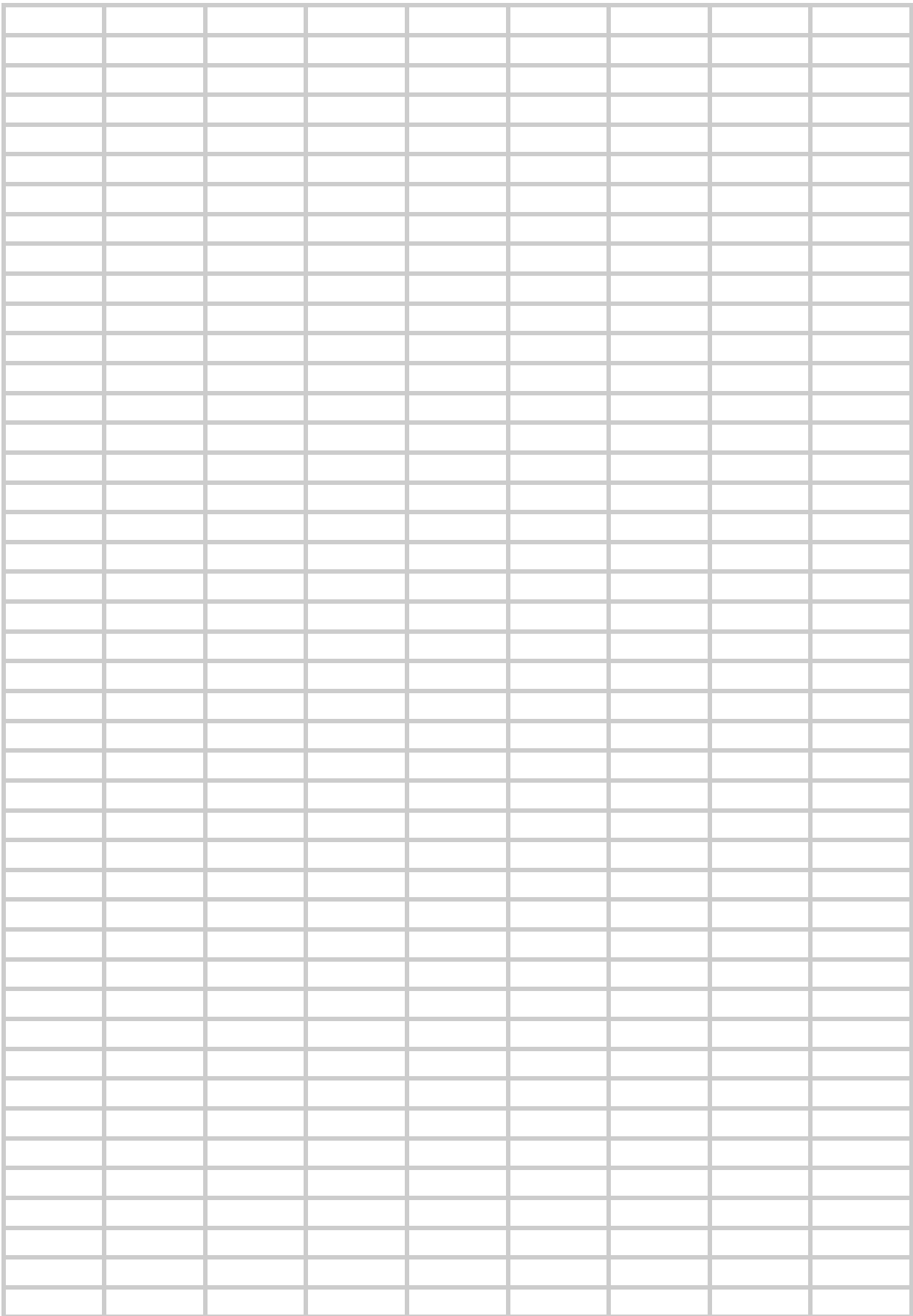










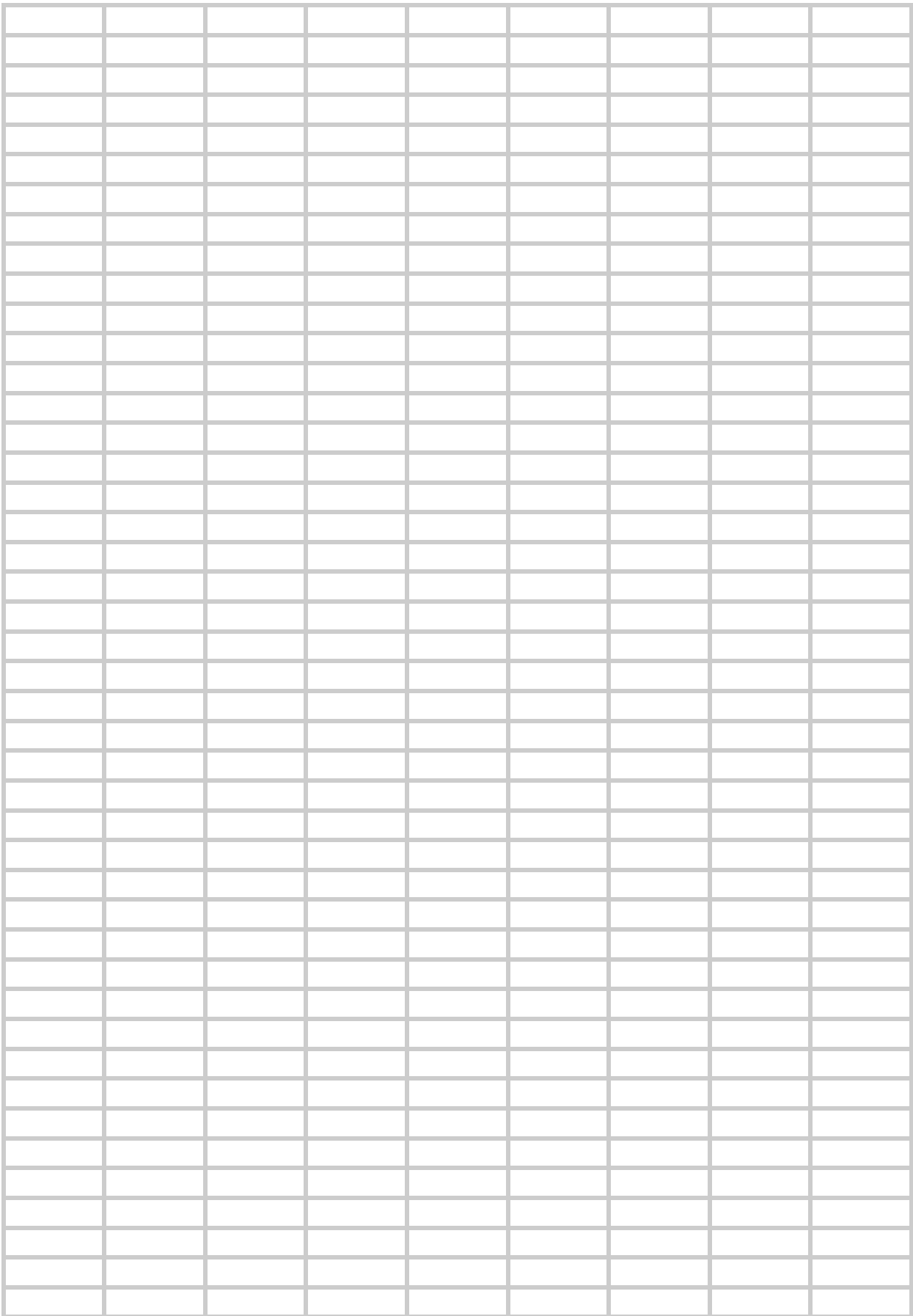


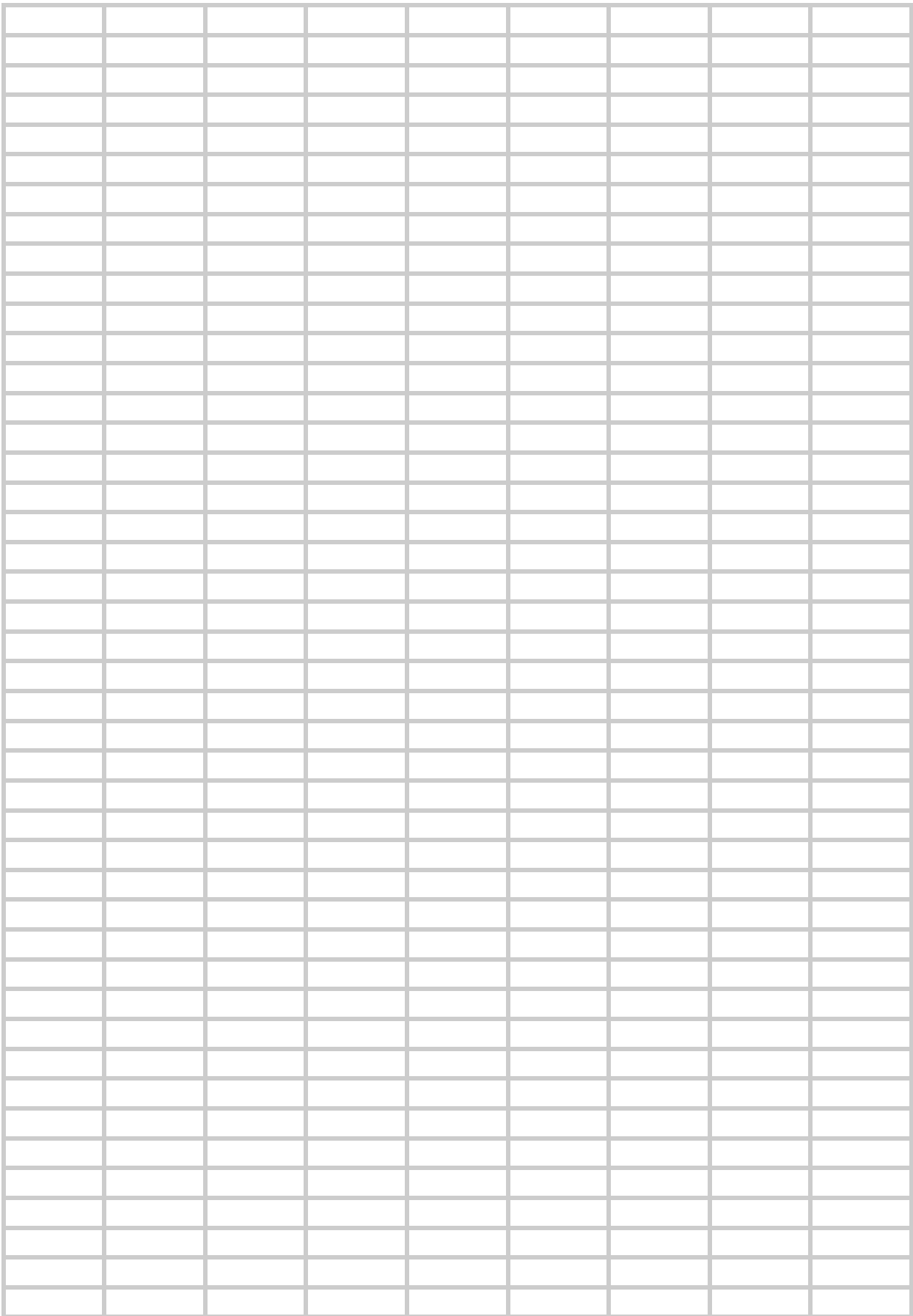


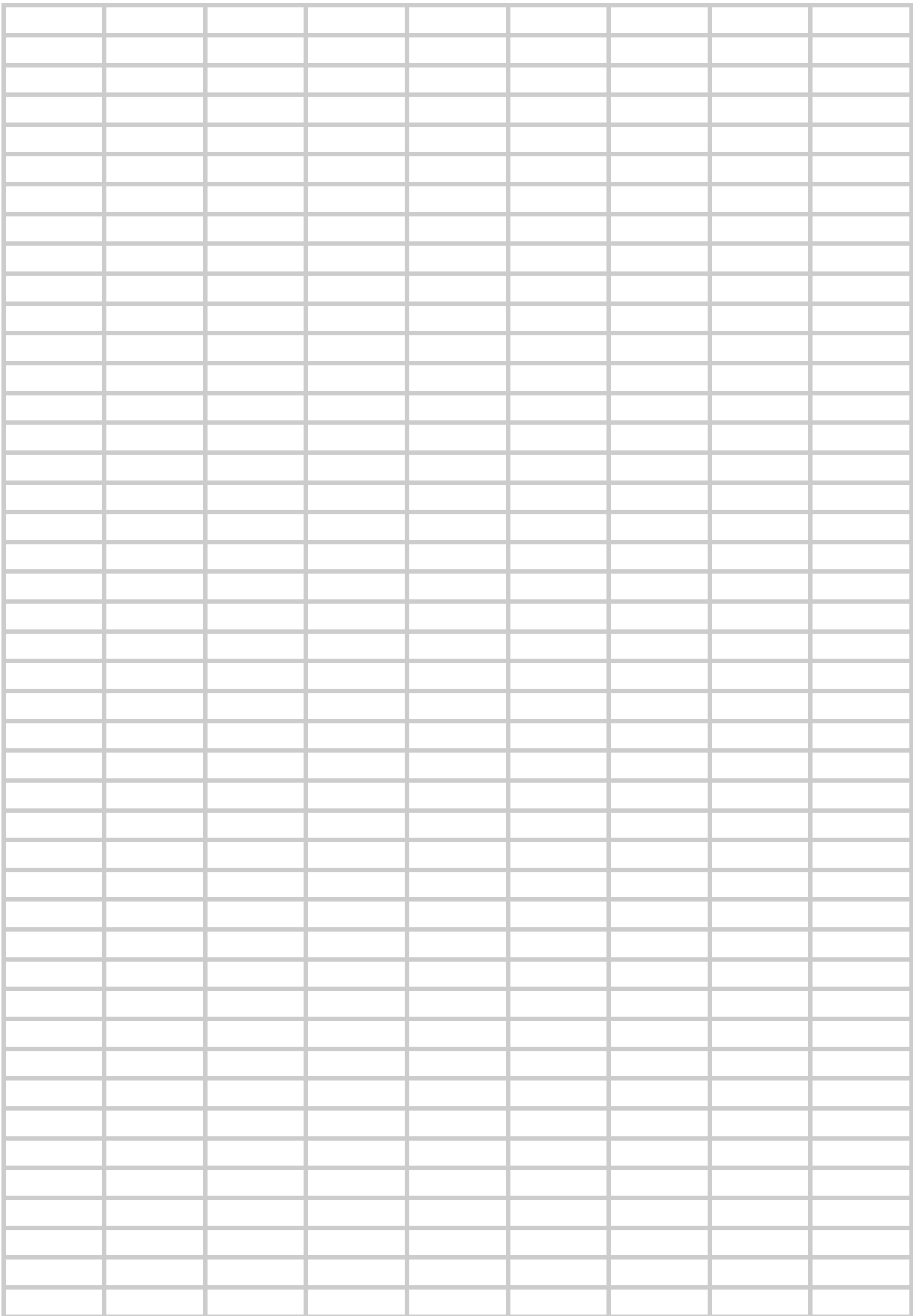


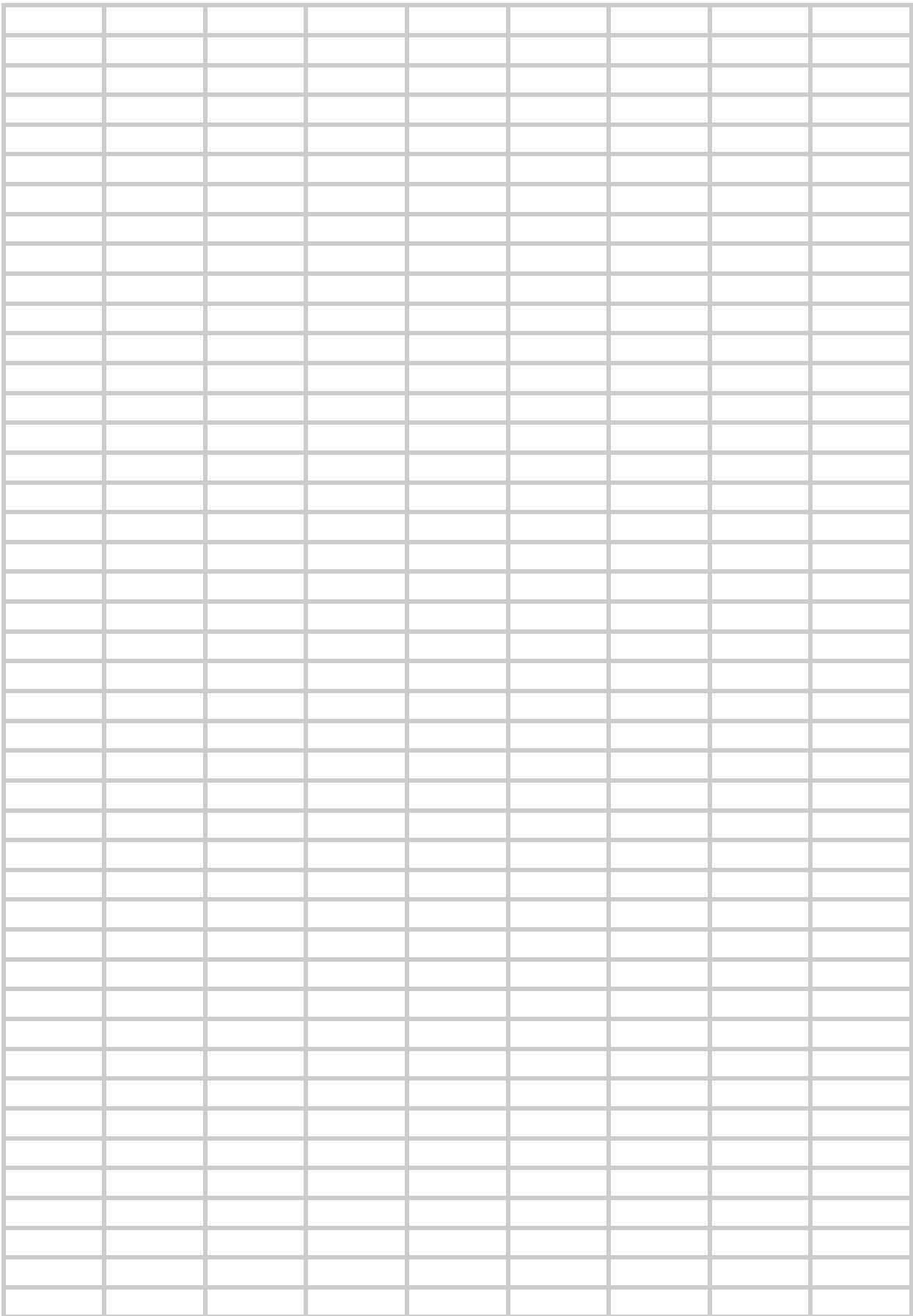
3154103	CNC Machine and Metrology	0	4	19	19	9	0	0
3154105	Microcontrollers and PLC	0	0	18	22	13	0	0
3154108	Process Planning and Cost Estimation	0	9	13	19	13	3	3
3170001	Summer Internship	36	5	0	0	0	0	0
3172007	Modern Control Systems	0	3	4	17	4	0	0
3172009	Soft Computing	1	5	10	11	13	0	0
3172010	Automated Manufacturing	3	8	21	9	0	0	0
3172013	Quality Assurance and Reliability	0	1	6	16	10	5	1

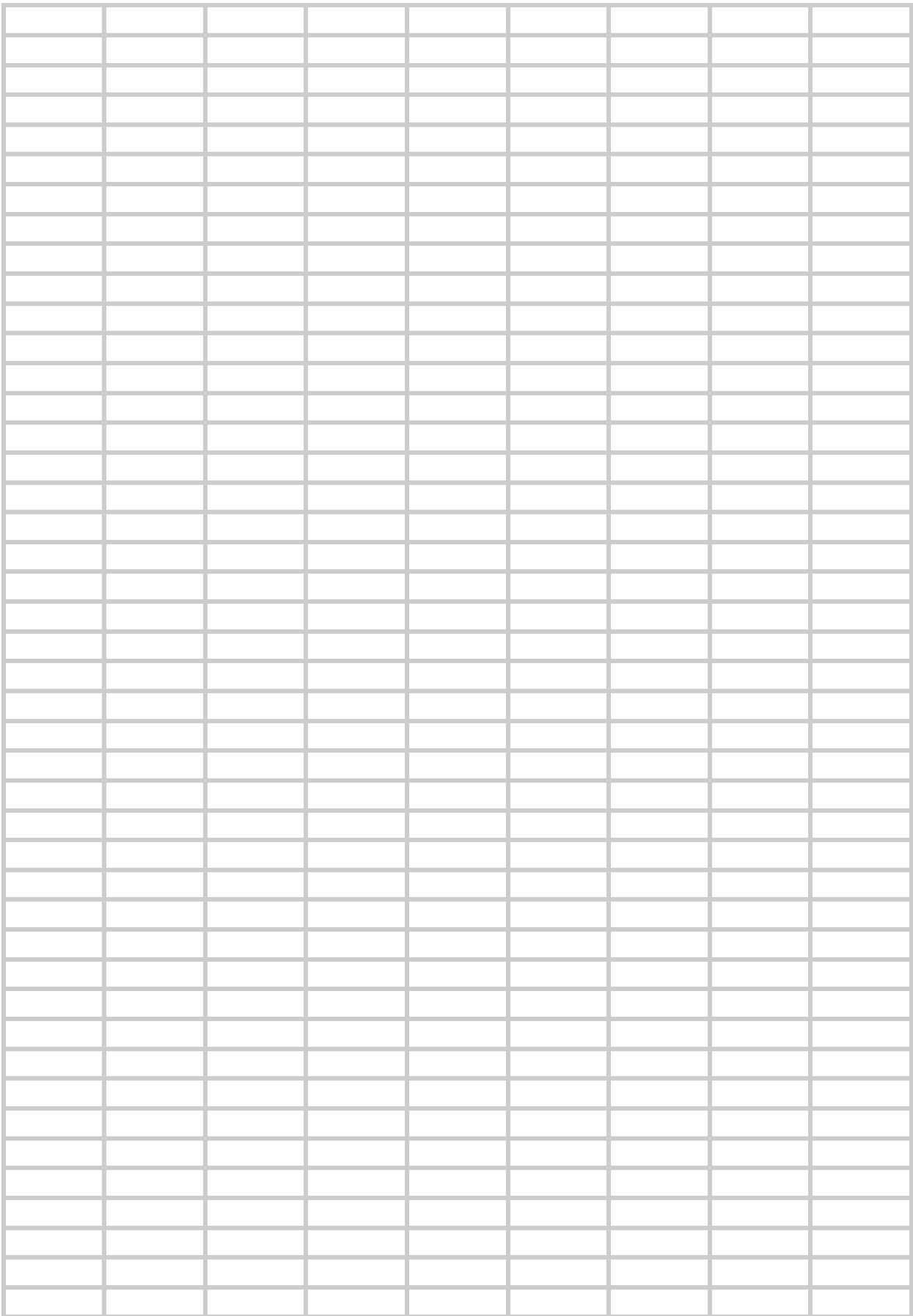


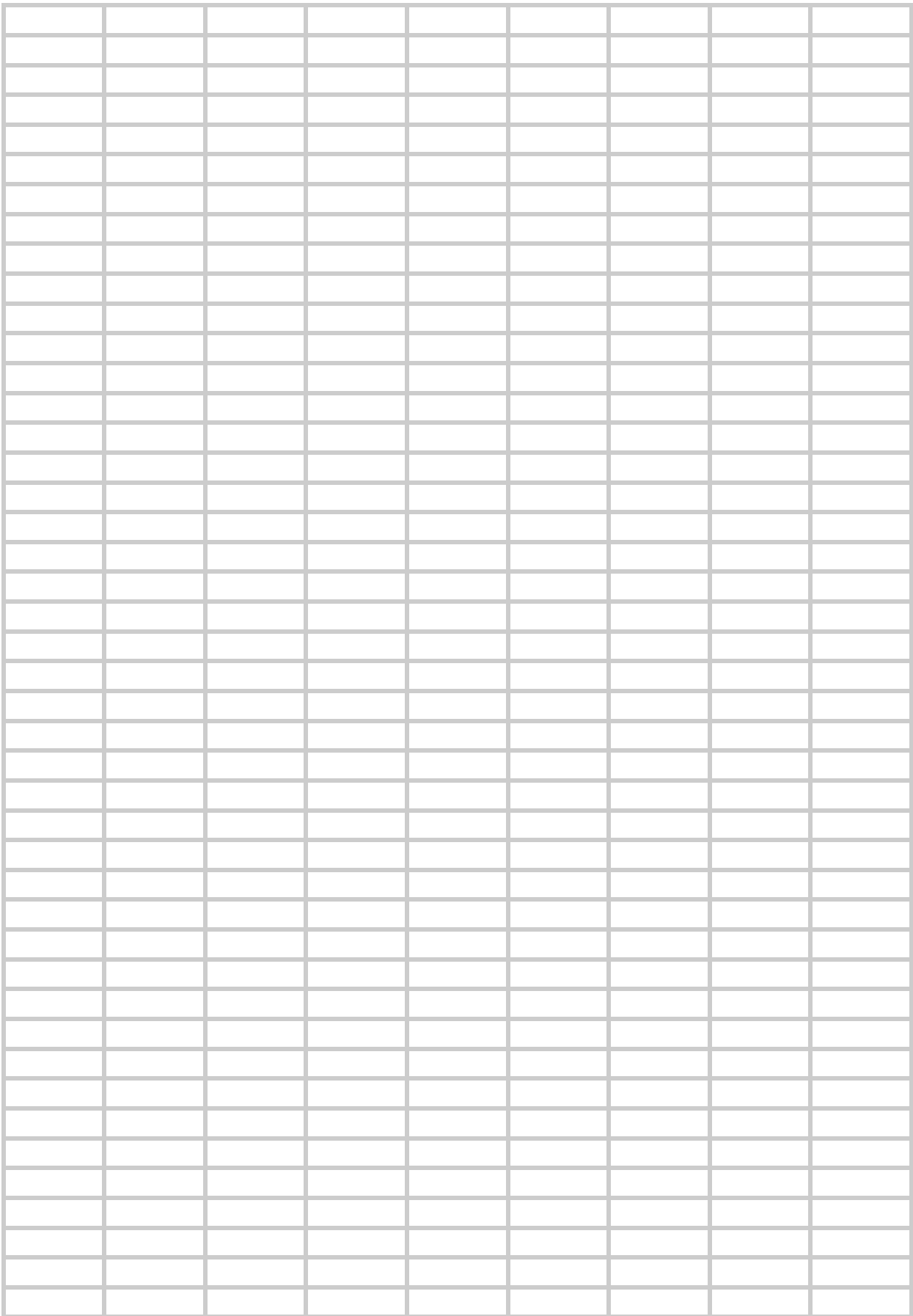


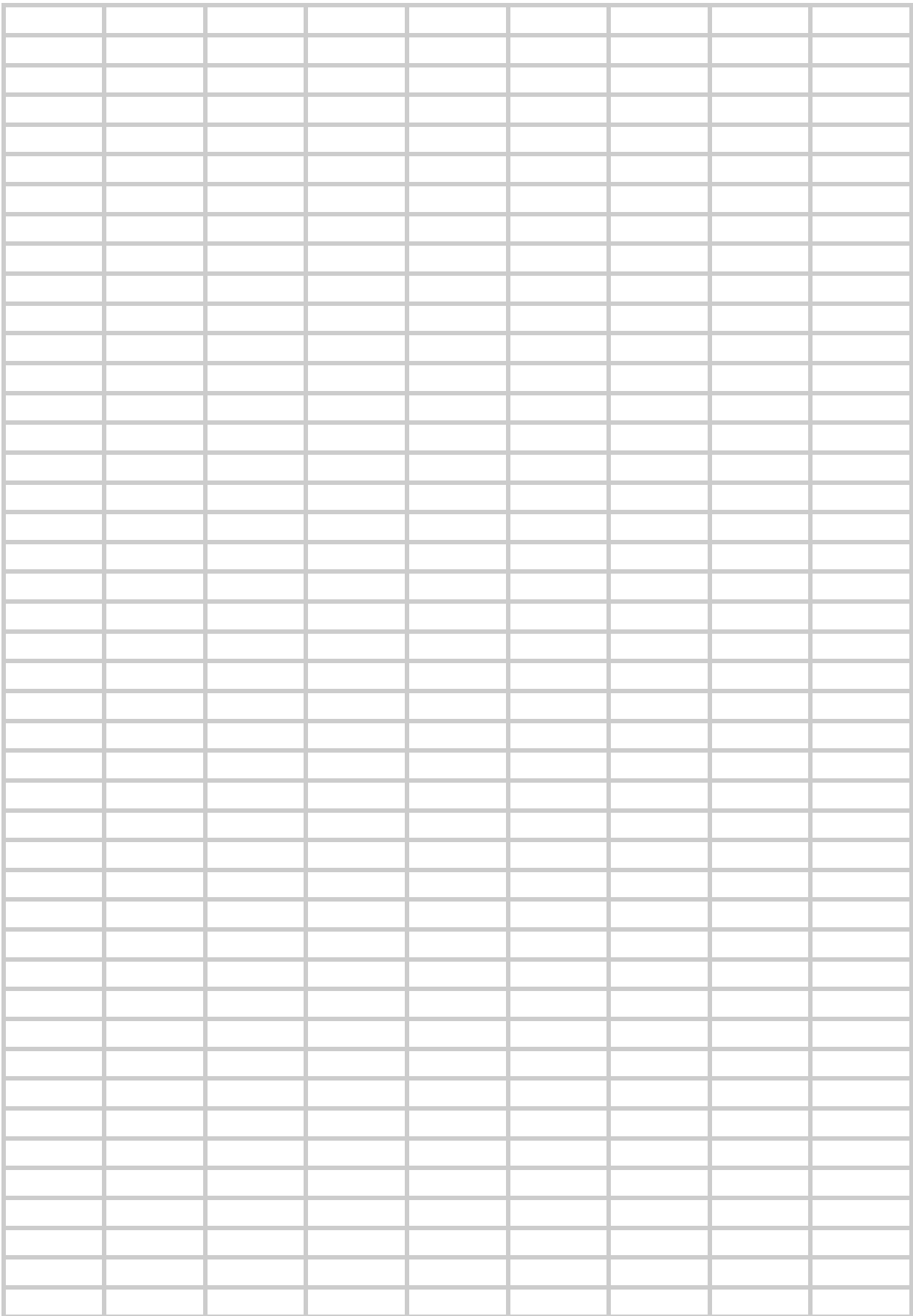


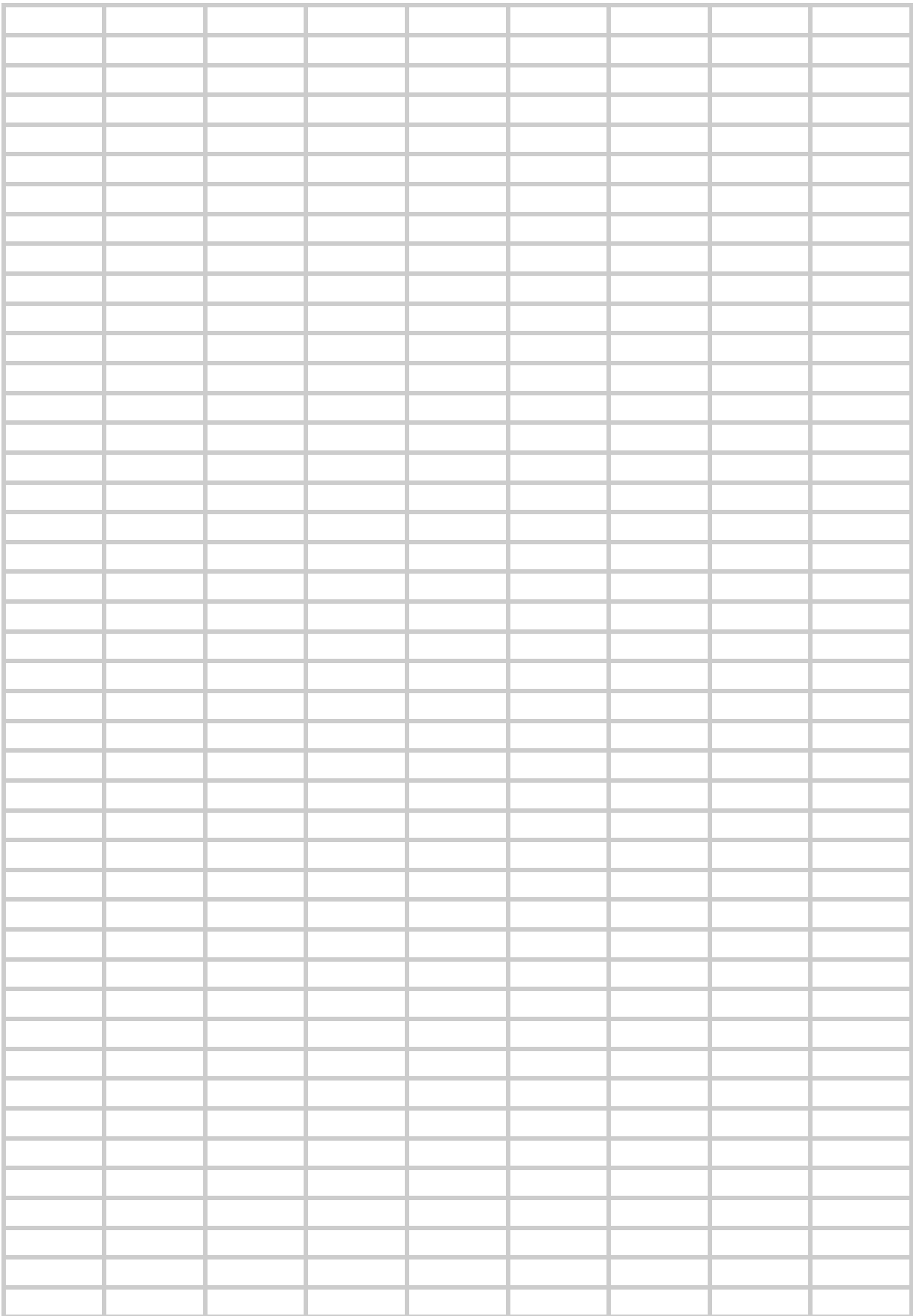


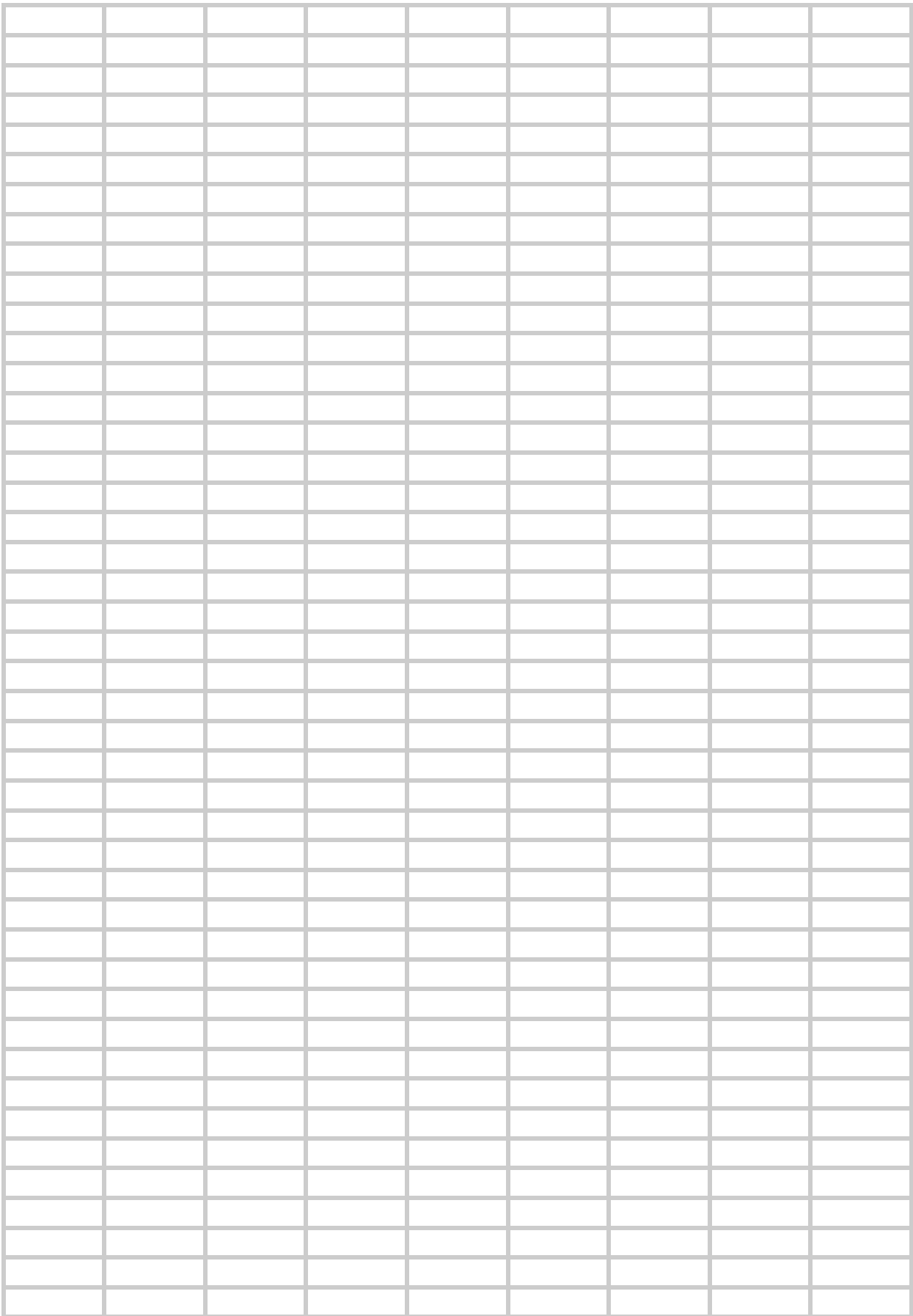


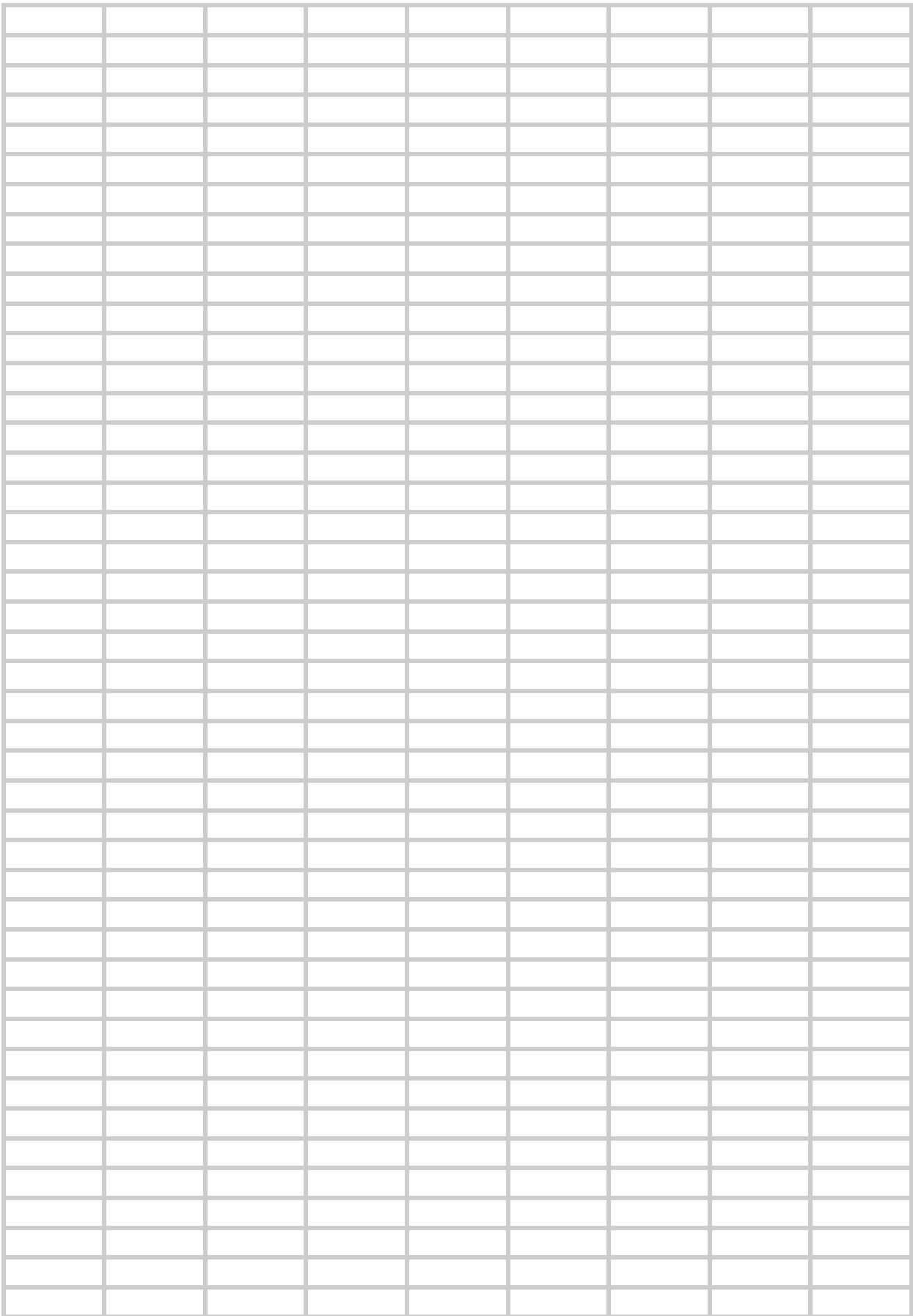


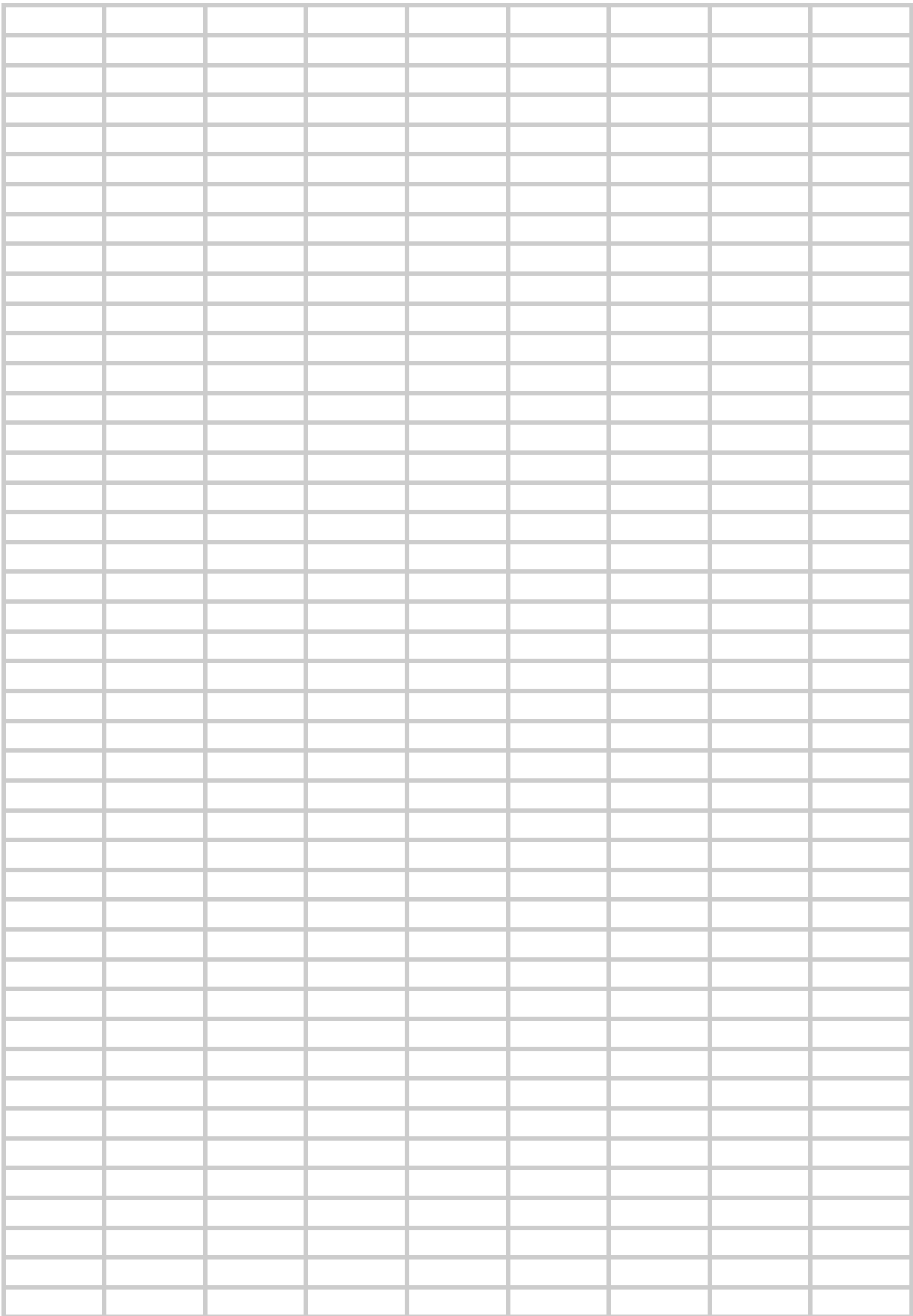


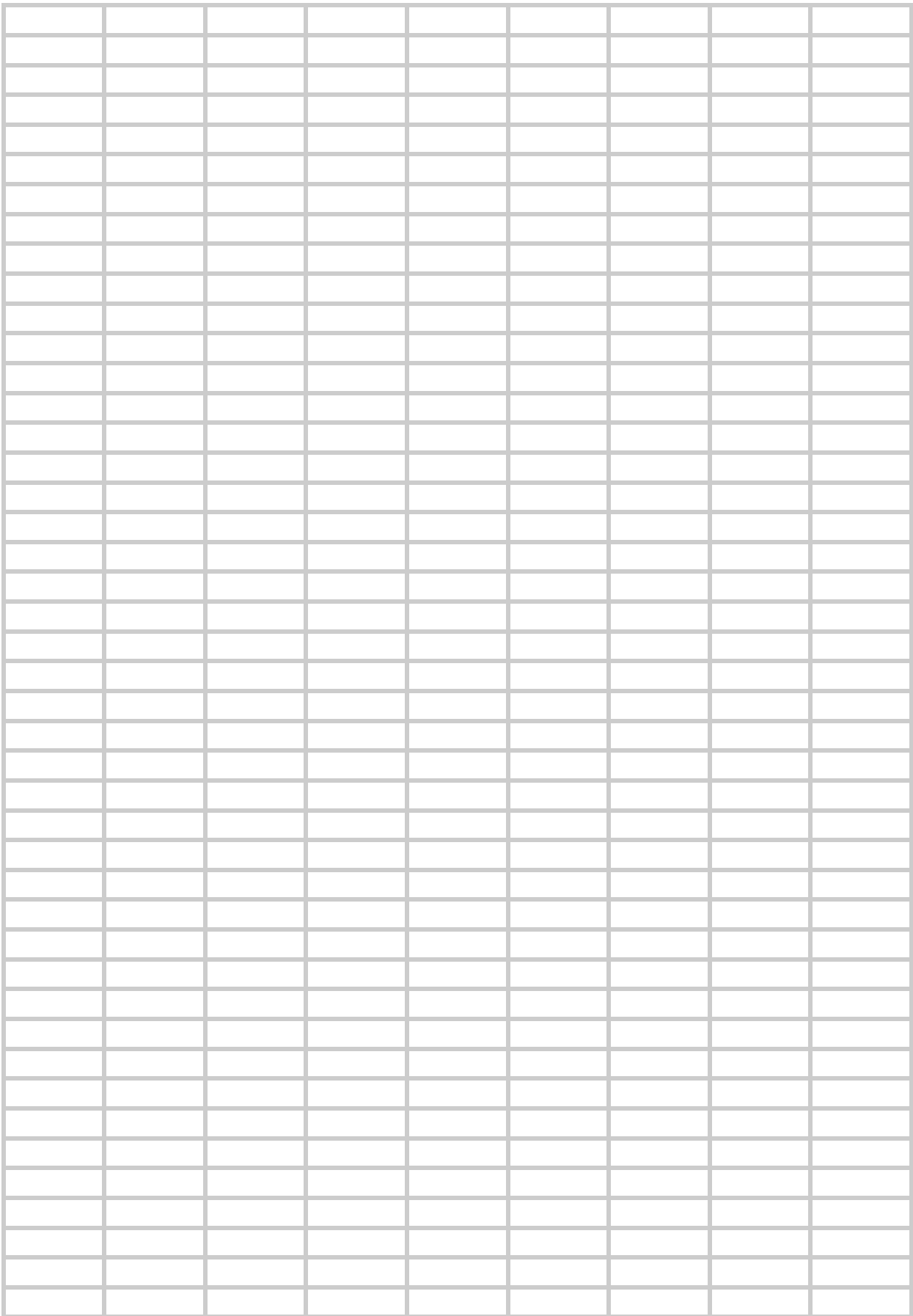


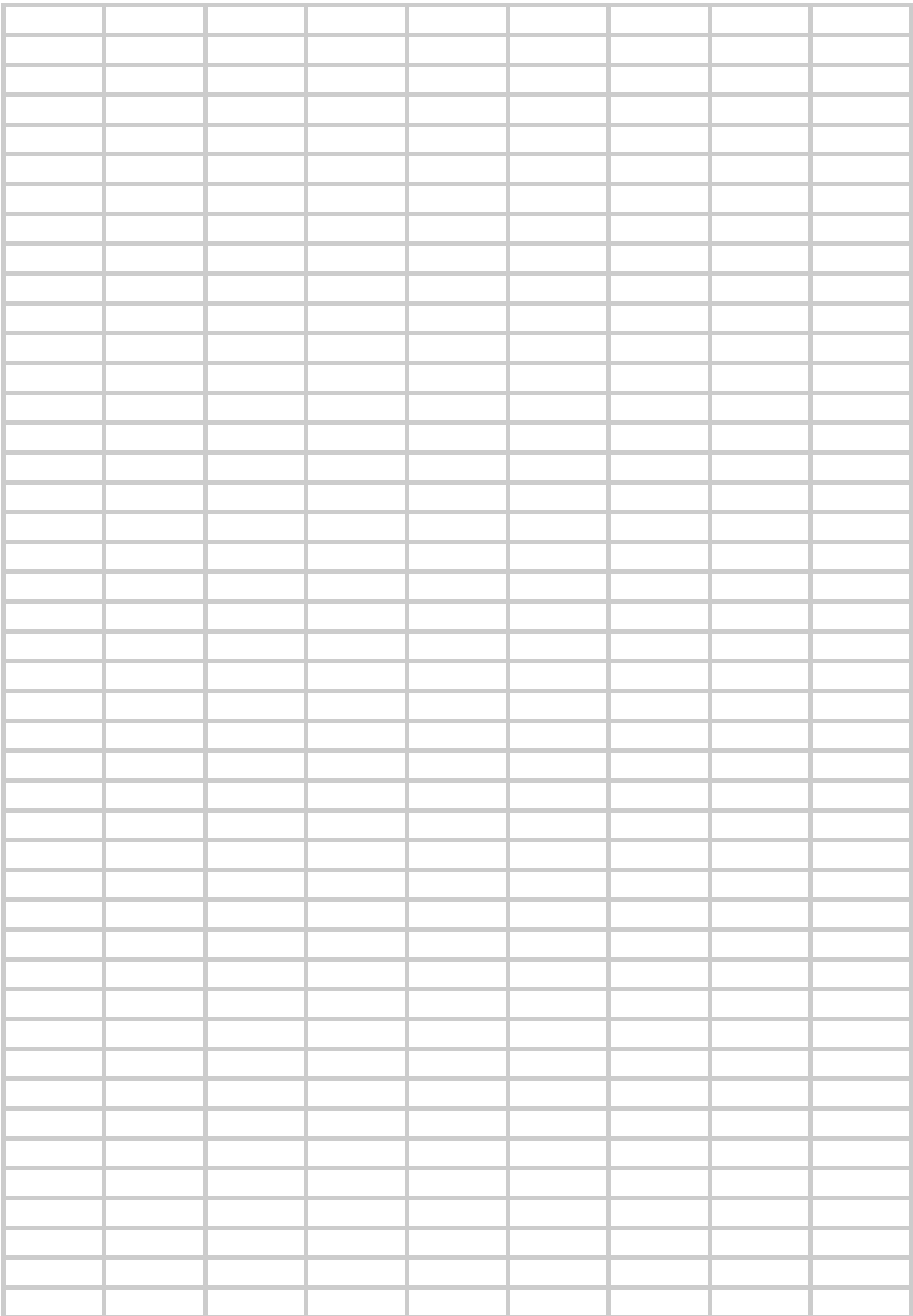


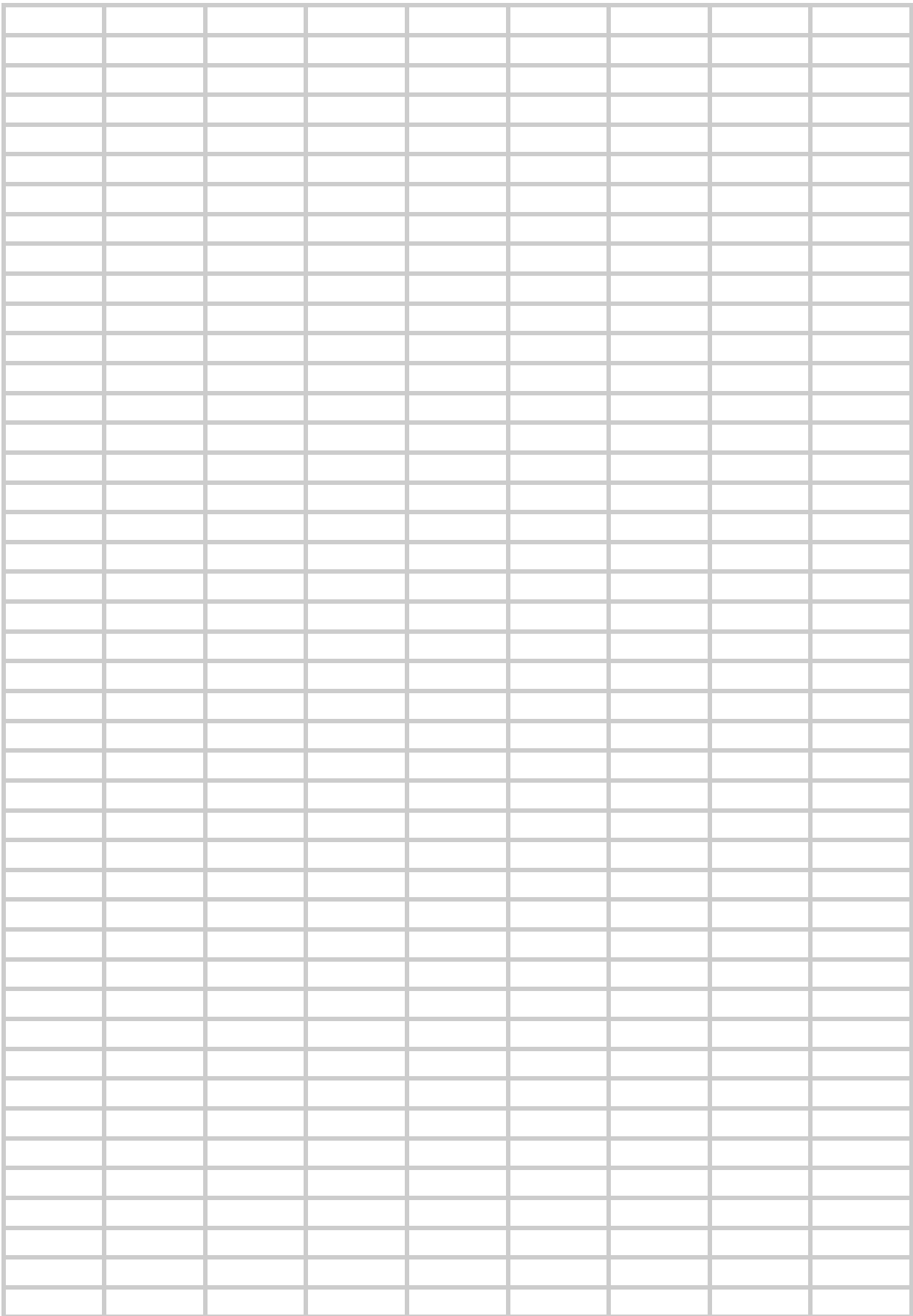


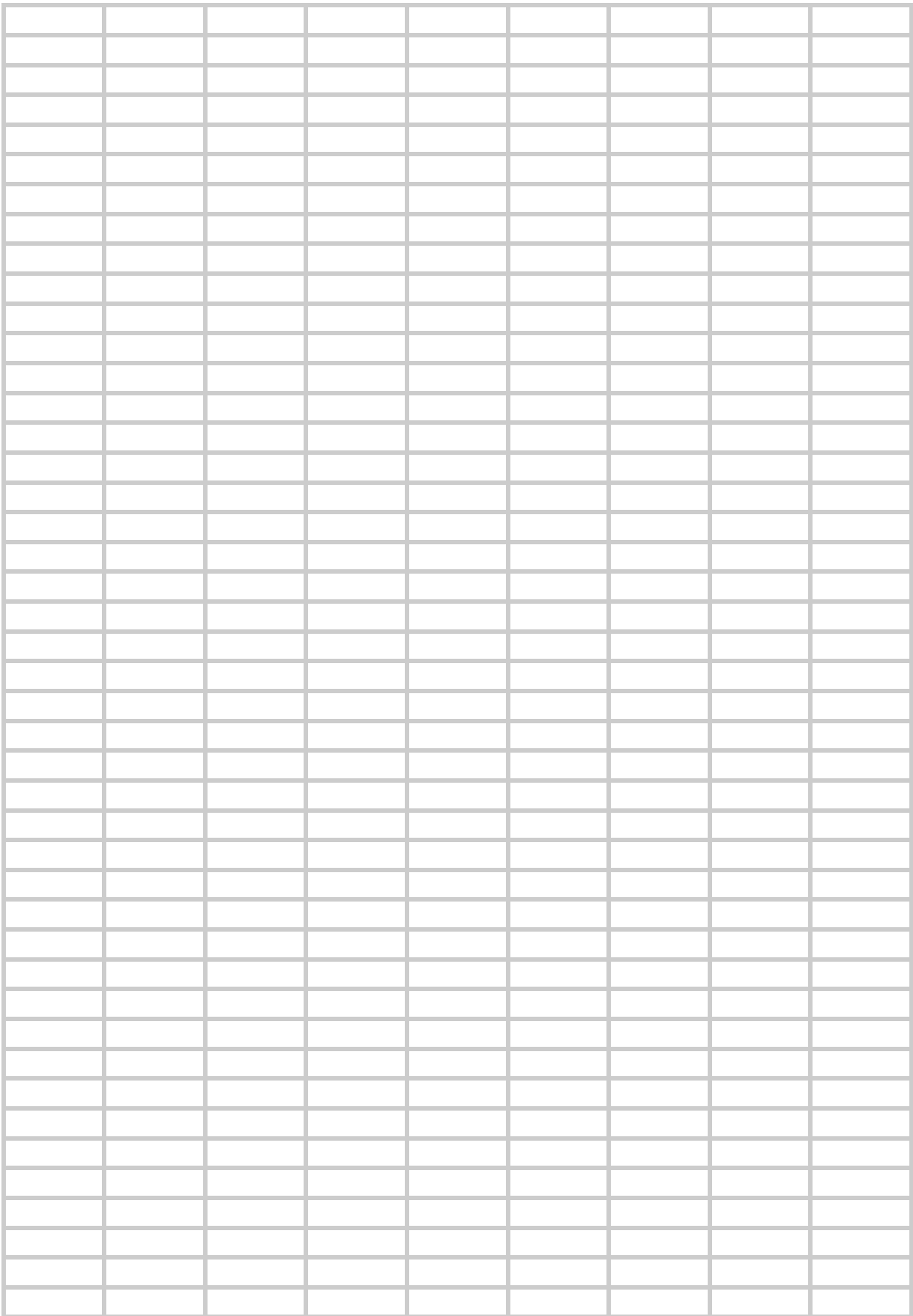


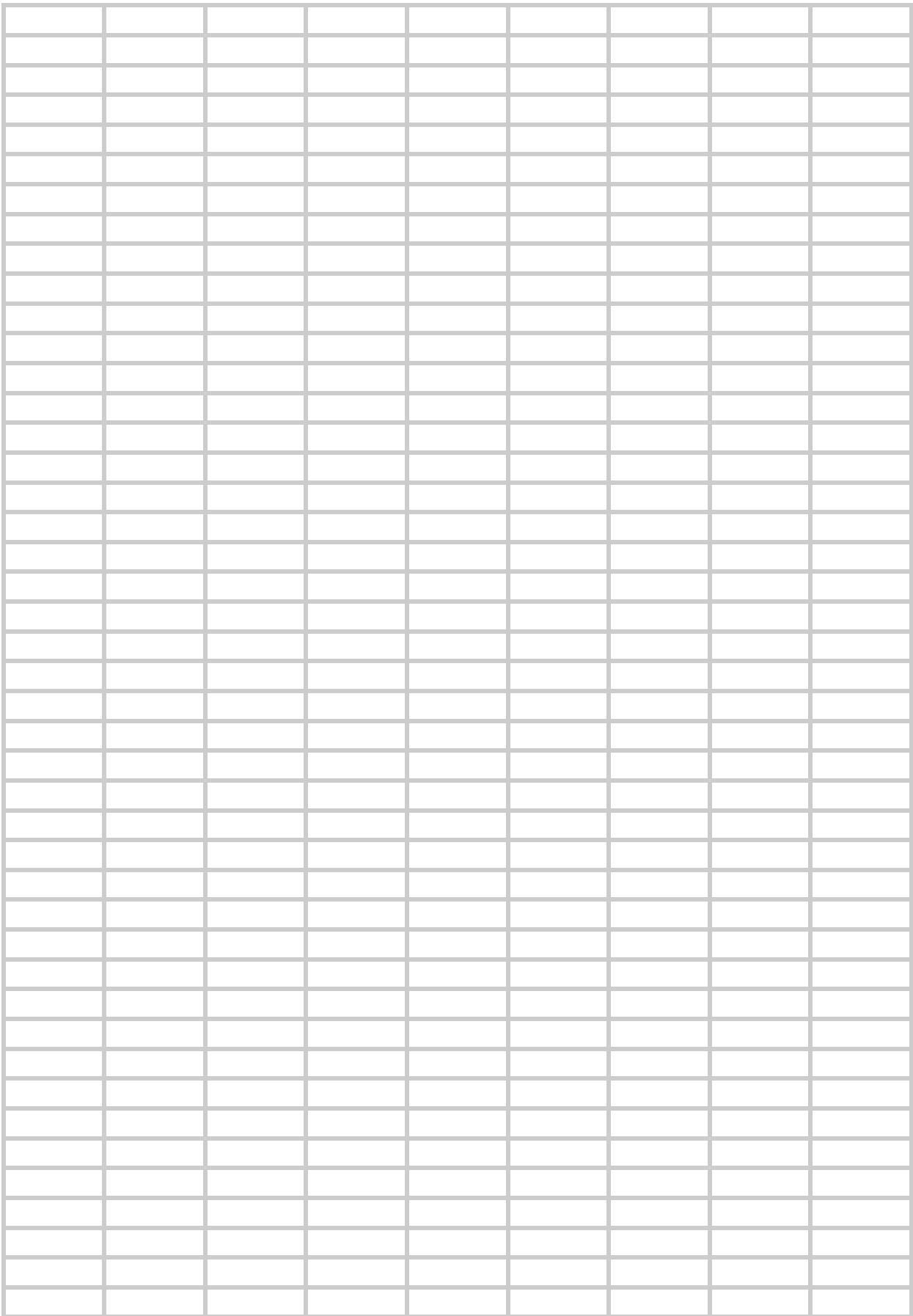


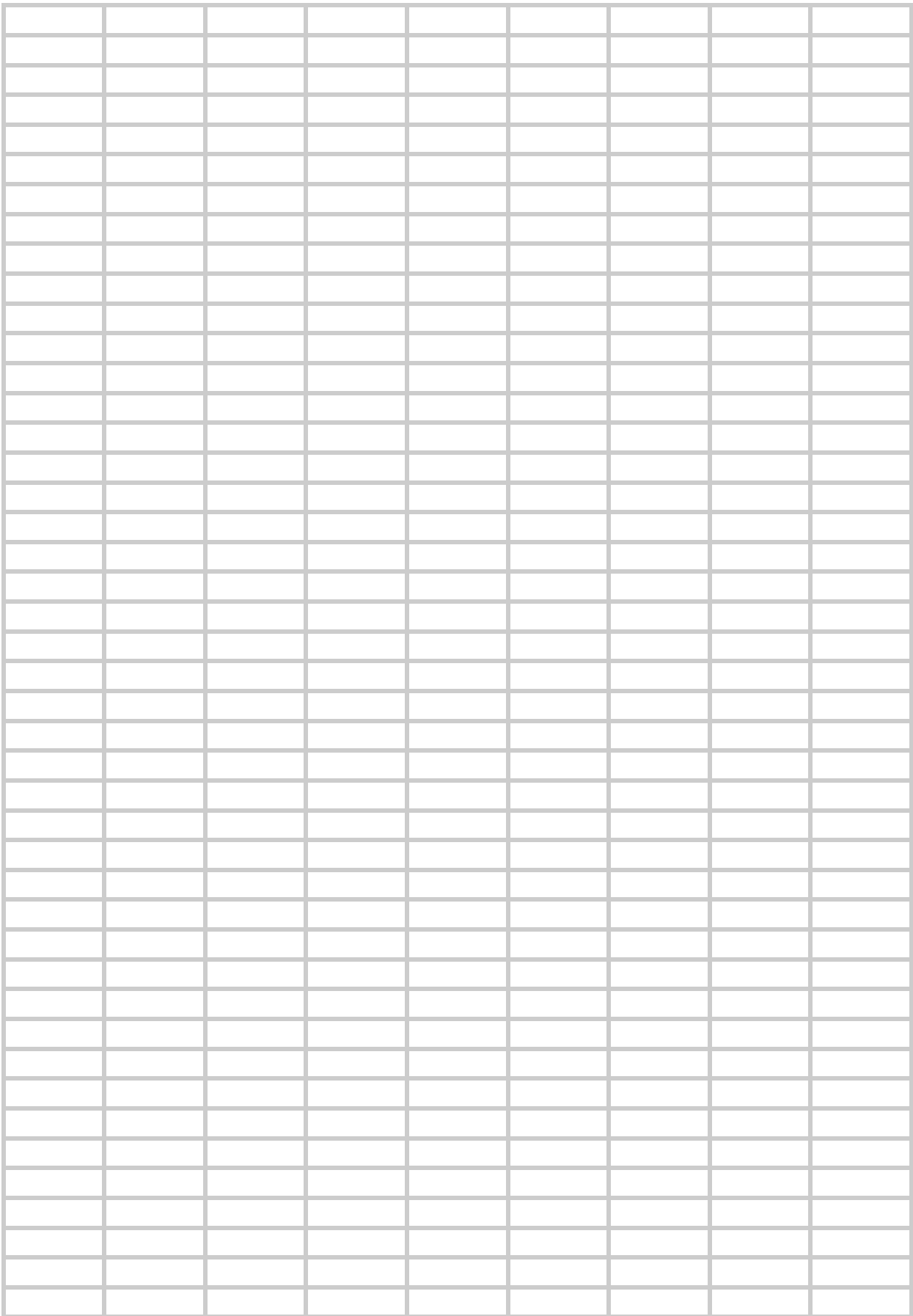


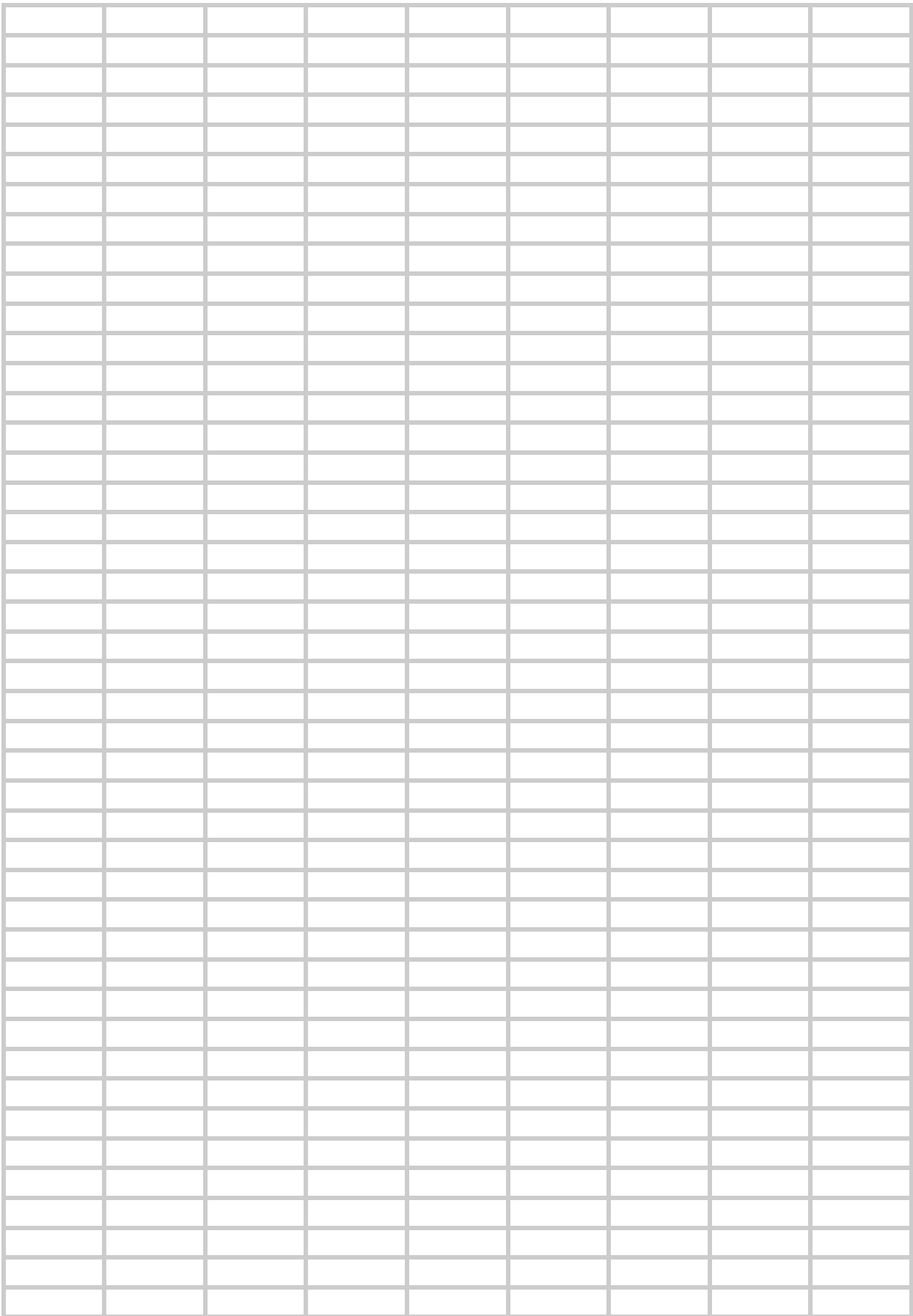


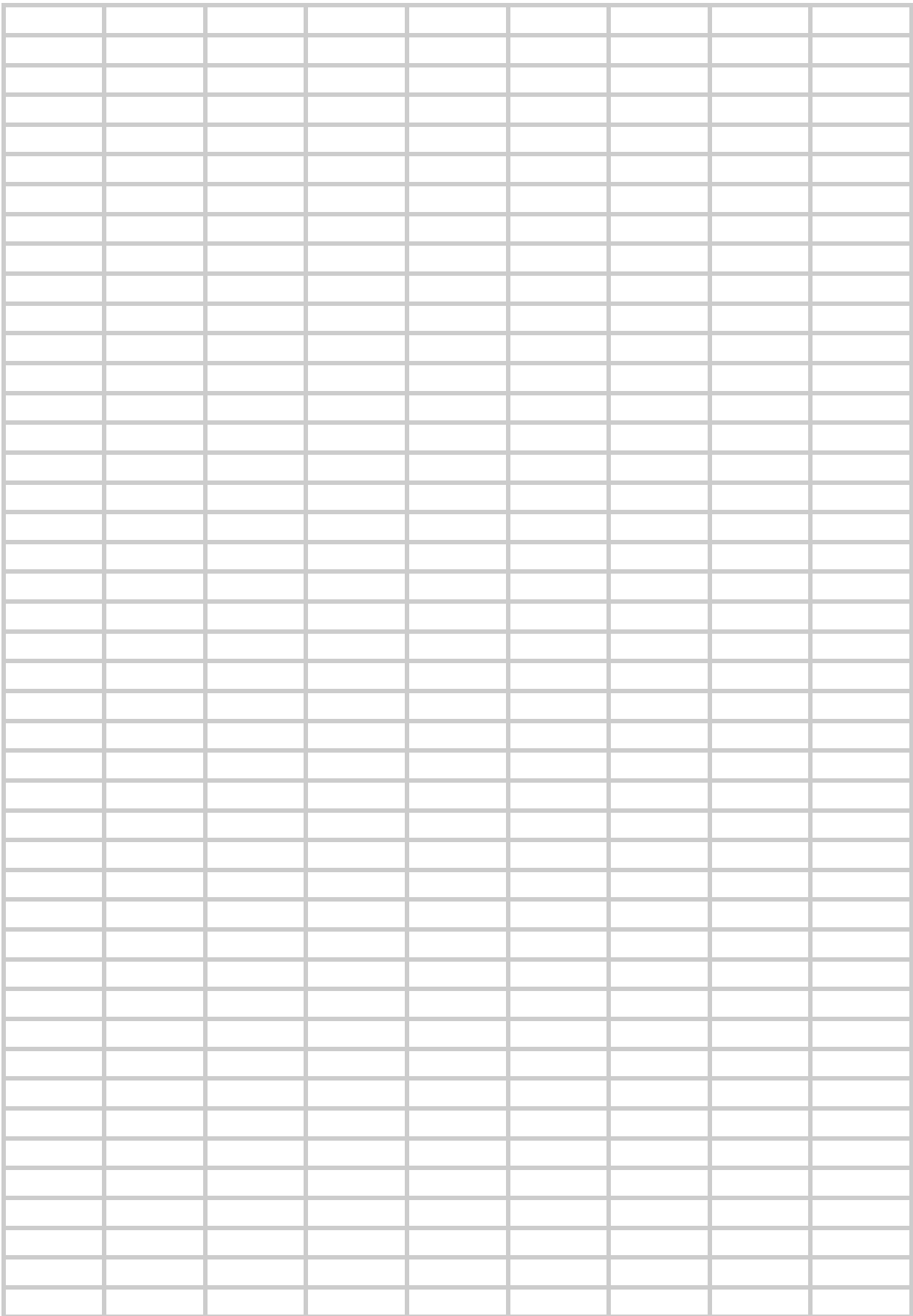


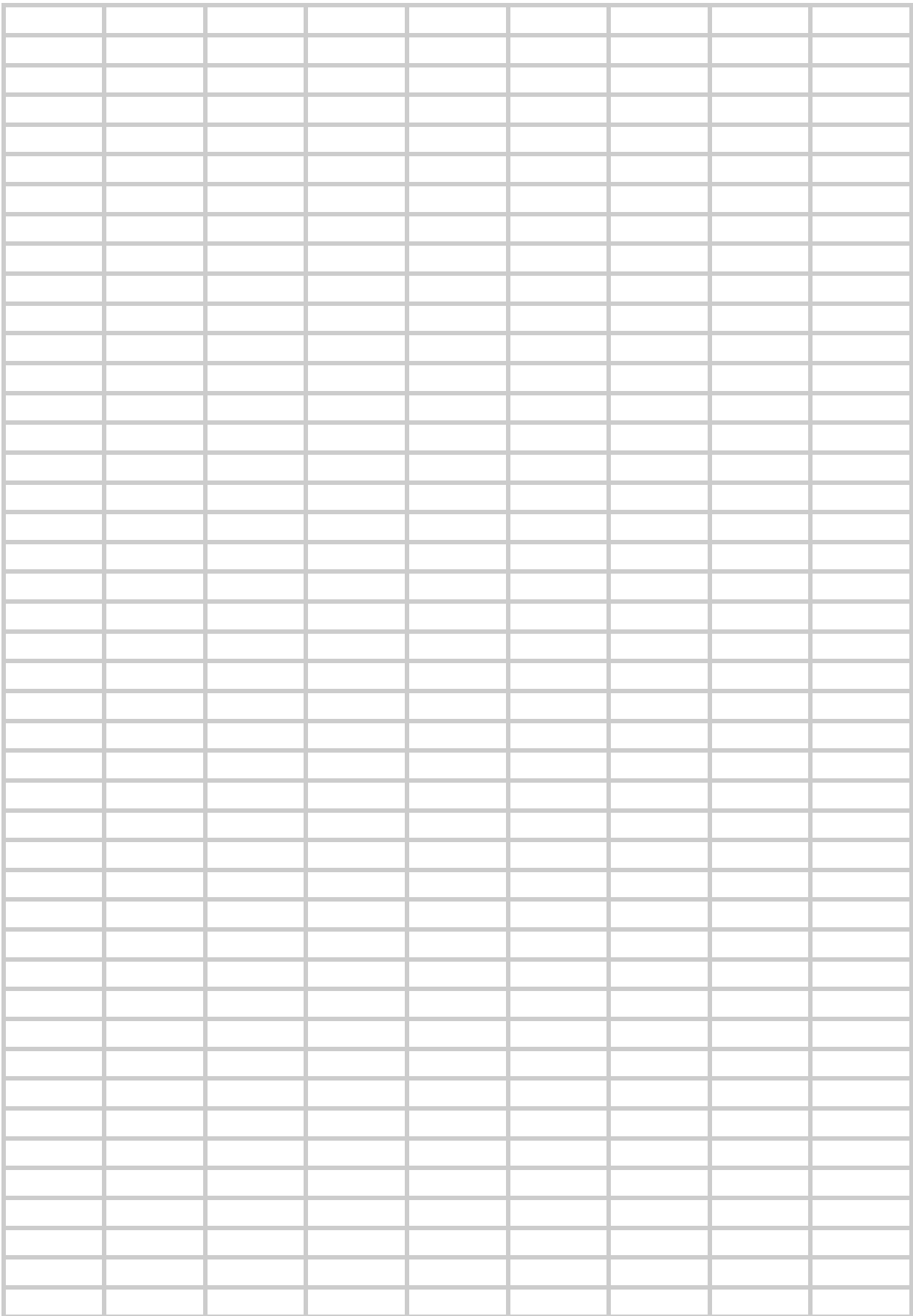


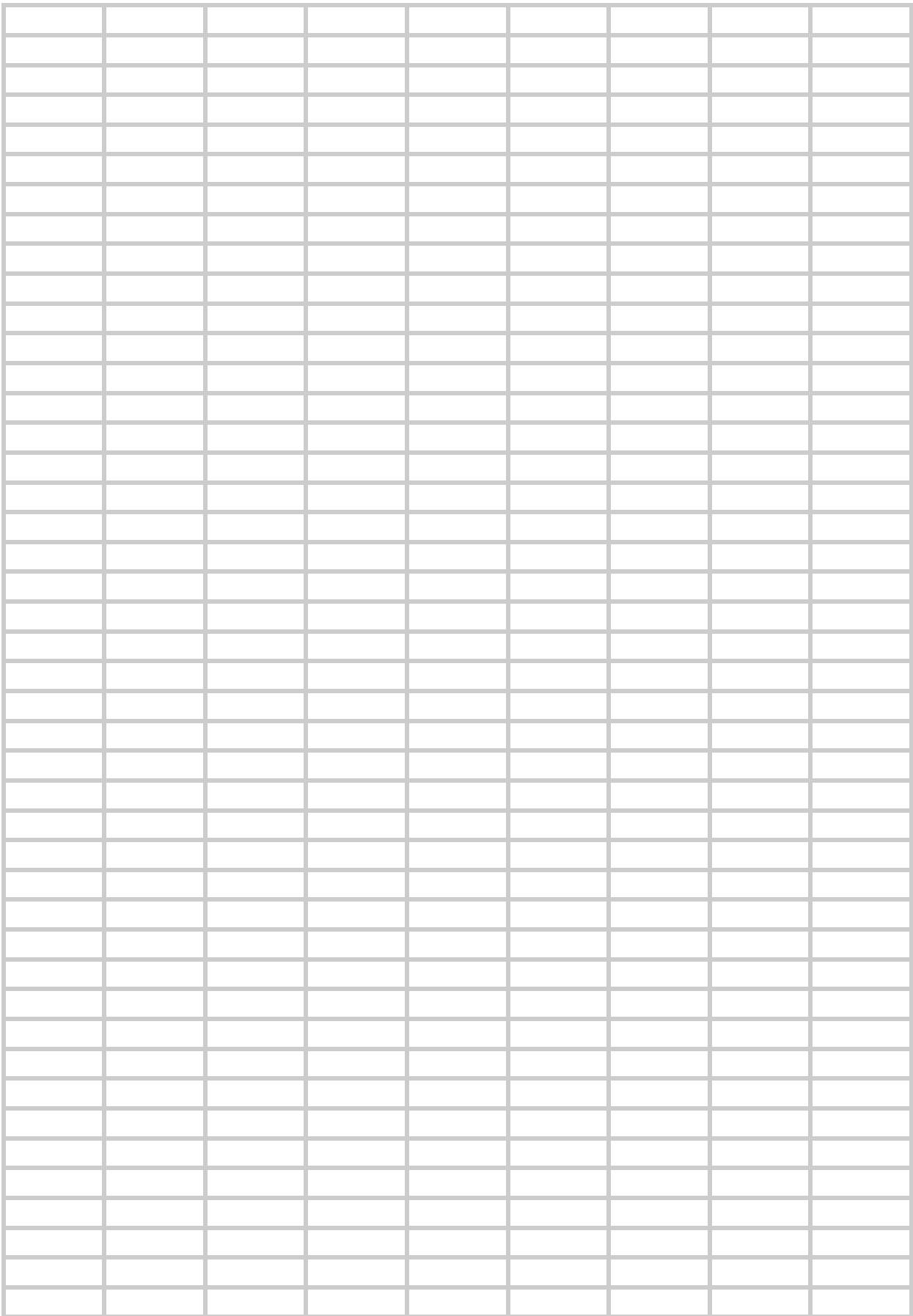










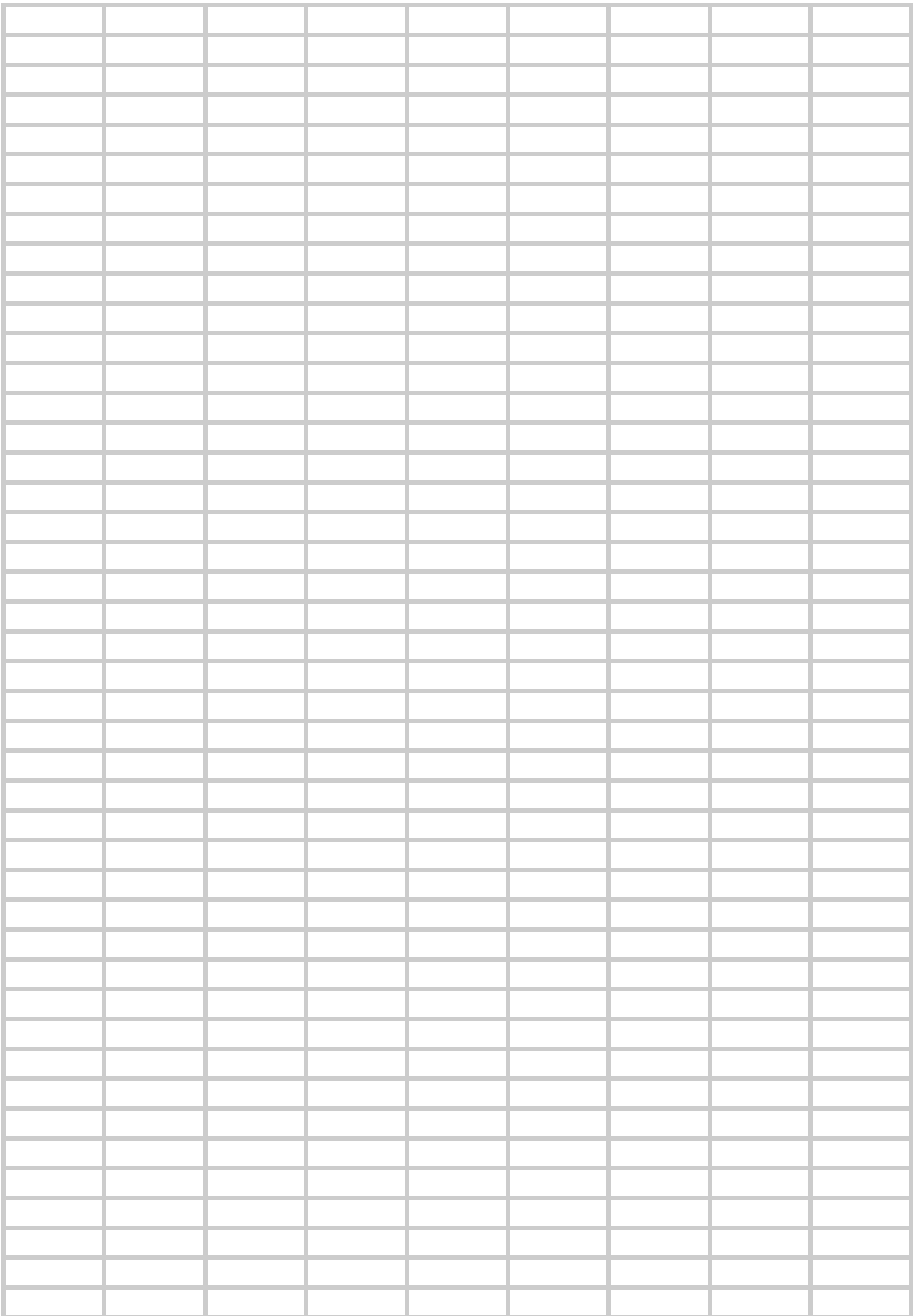


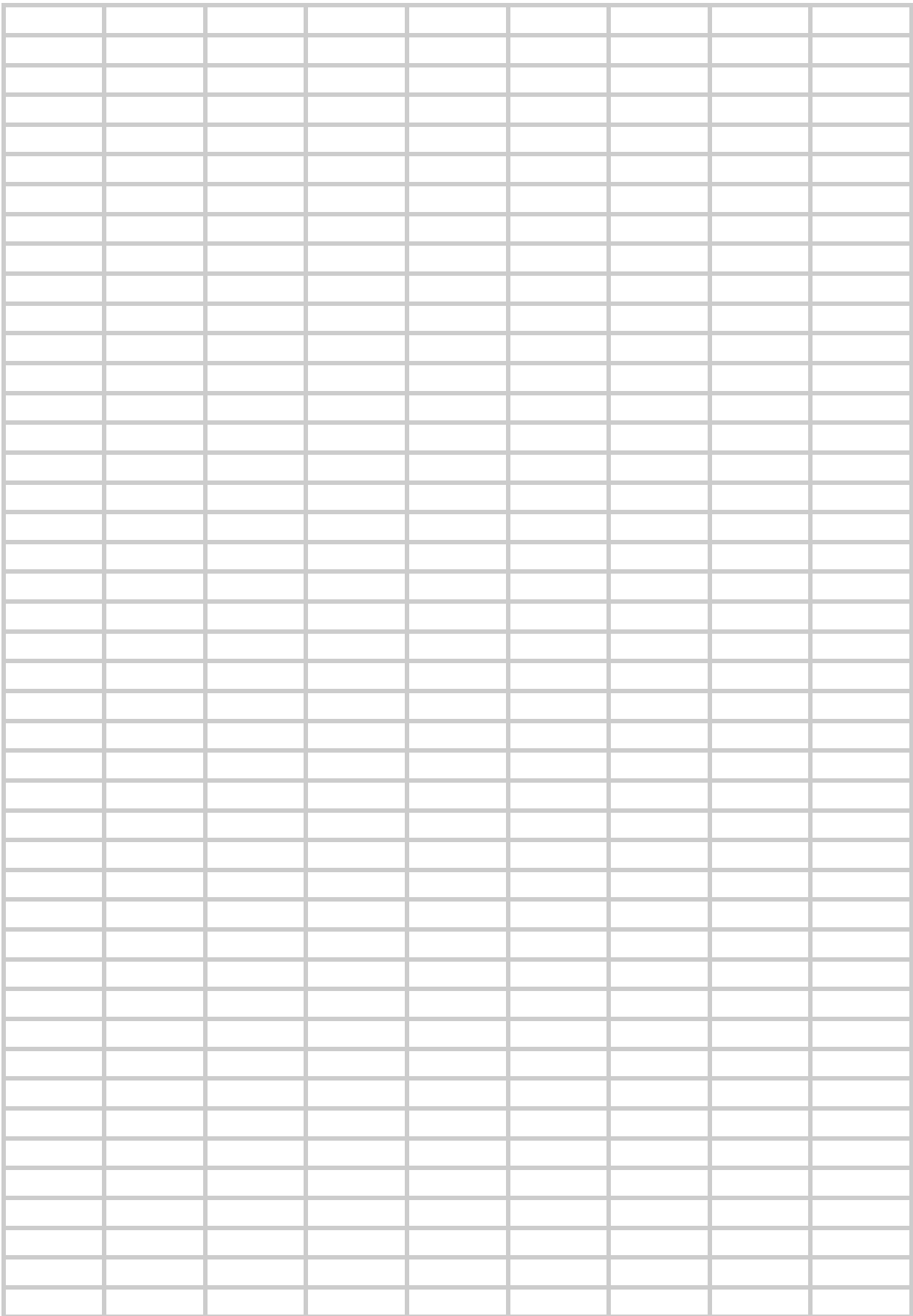


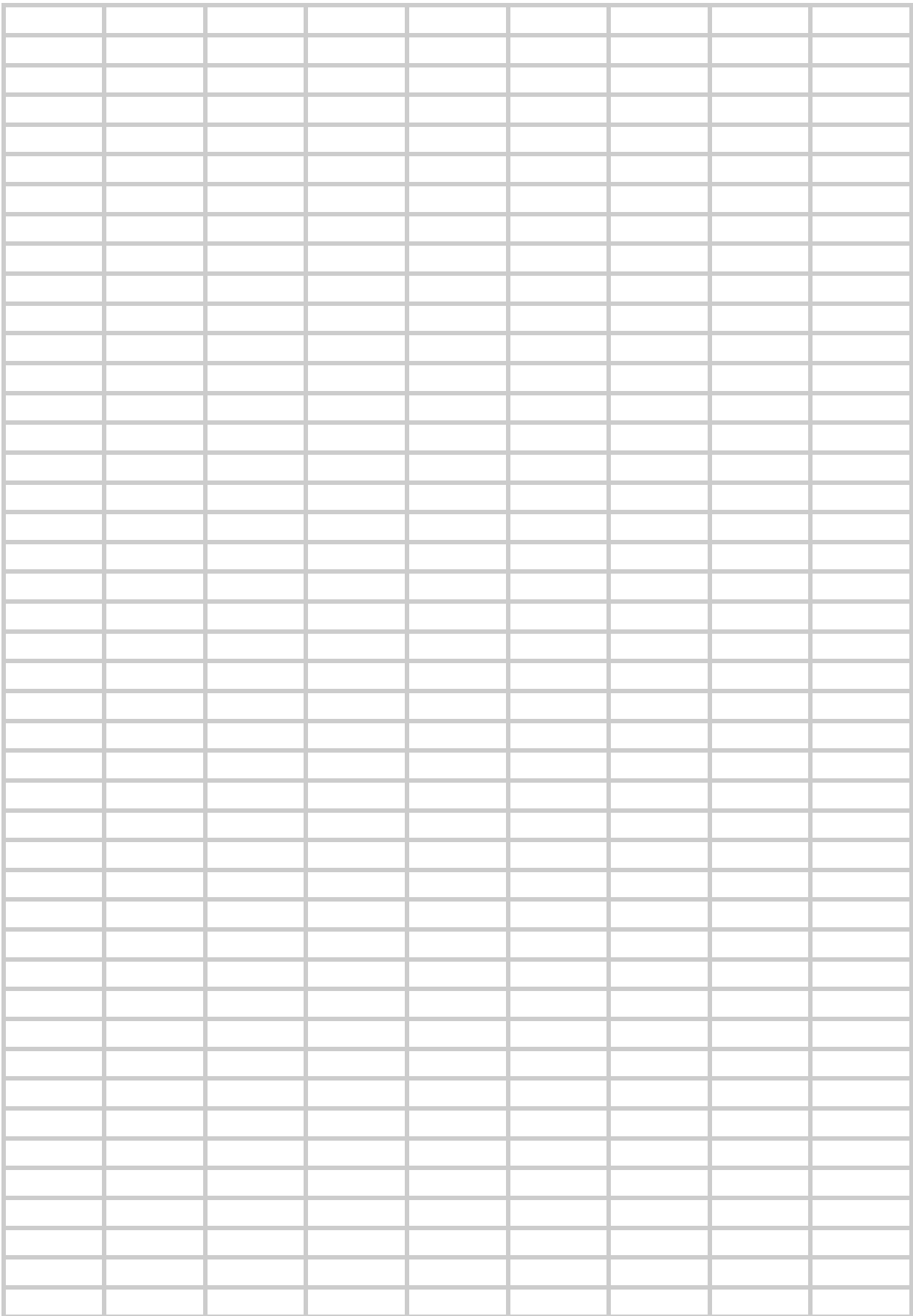
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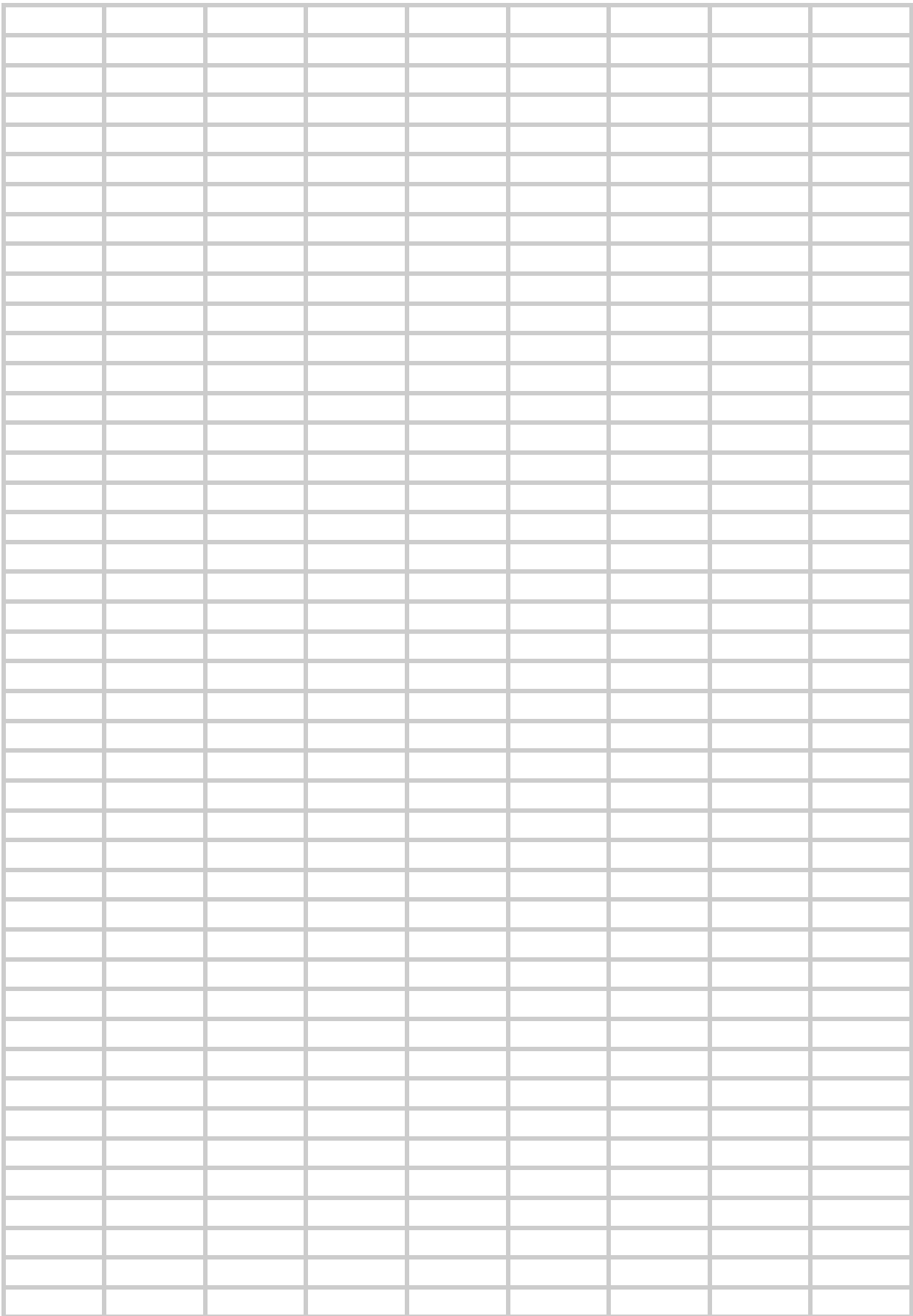
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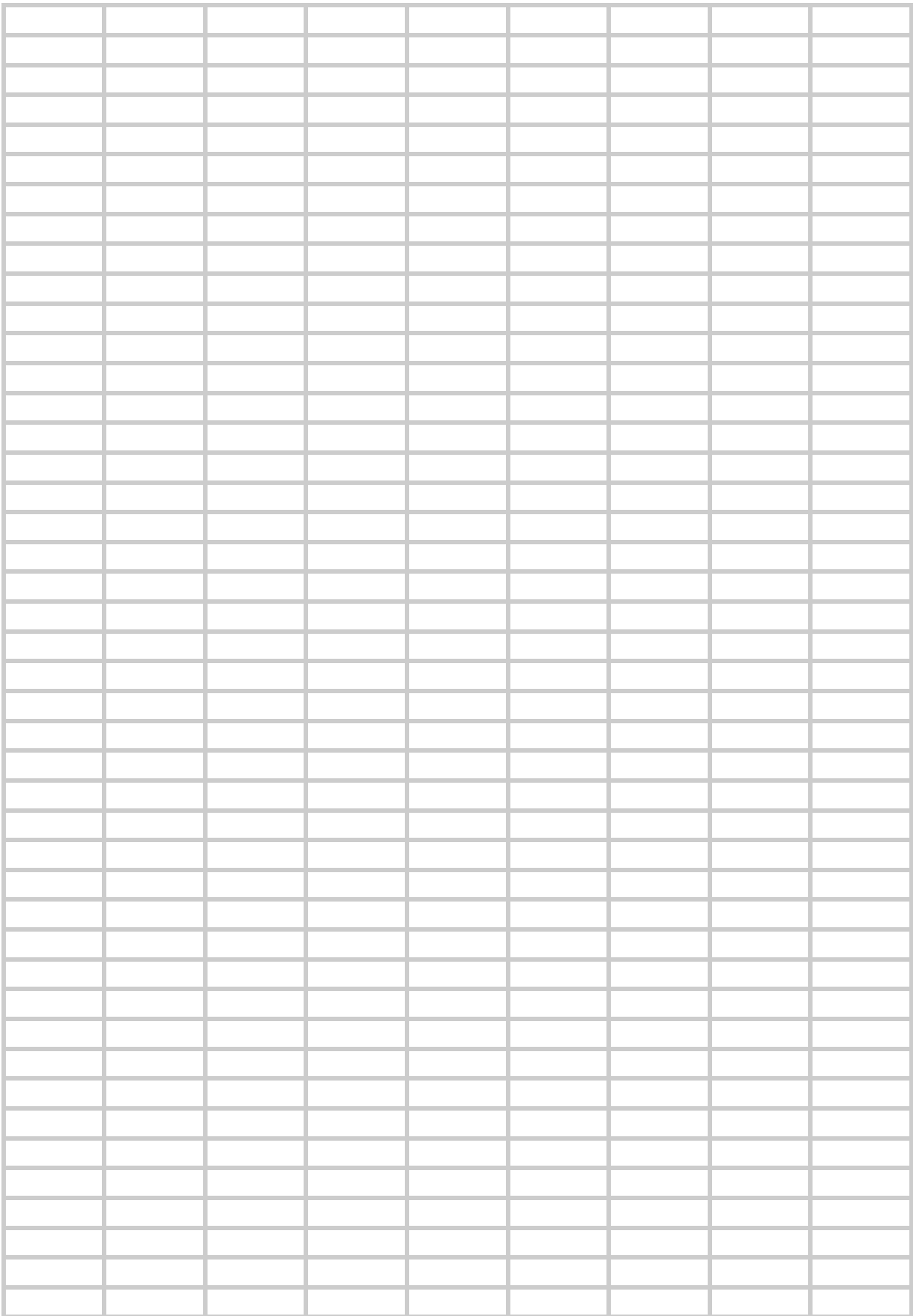


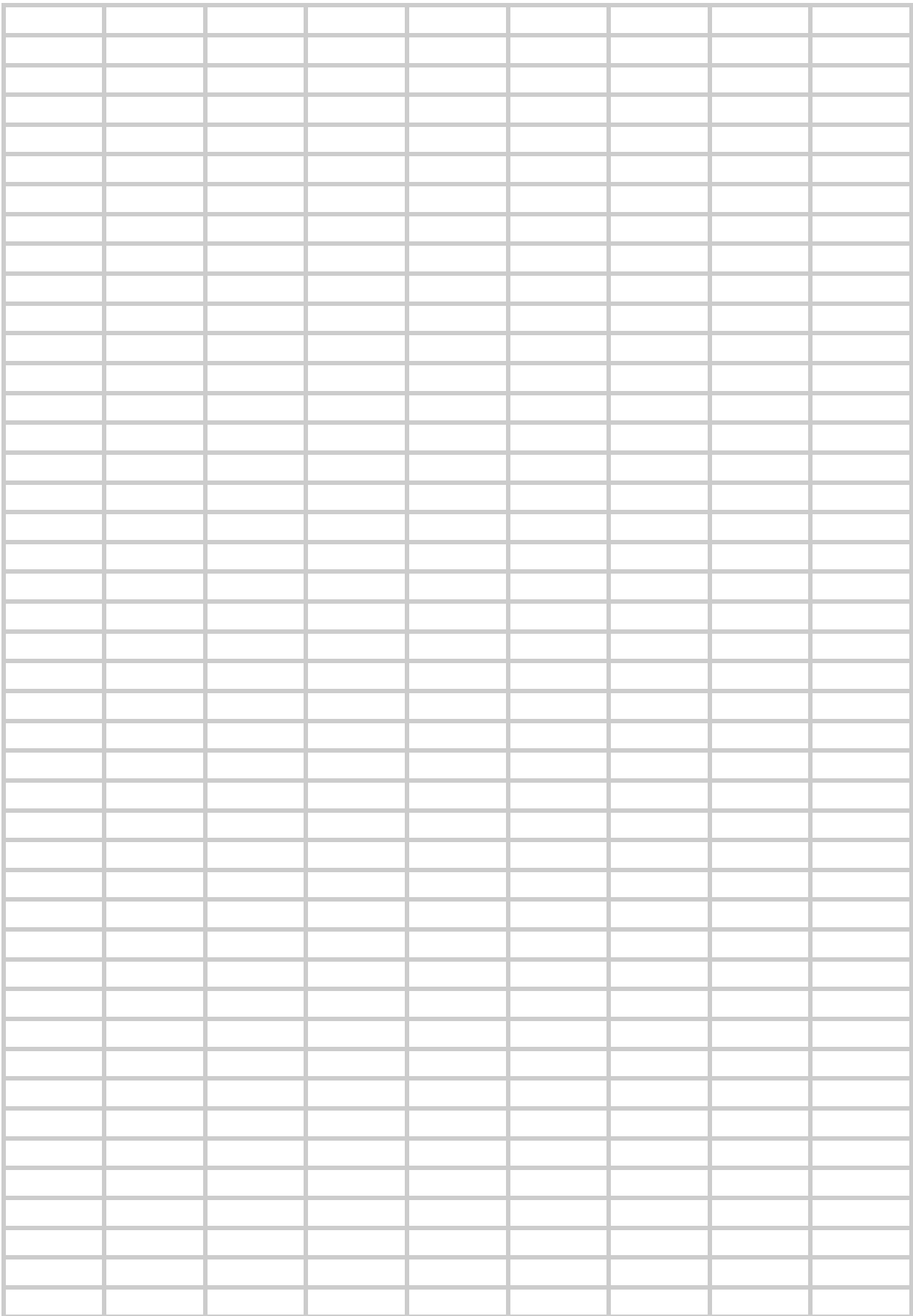


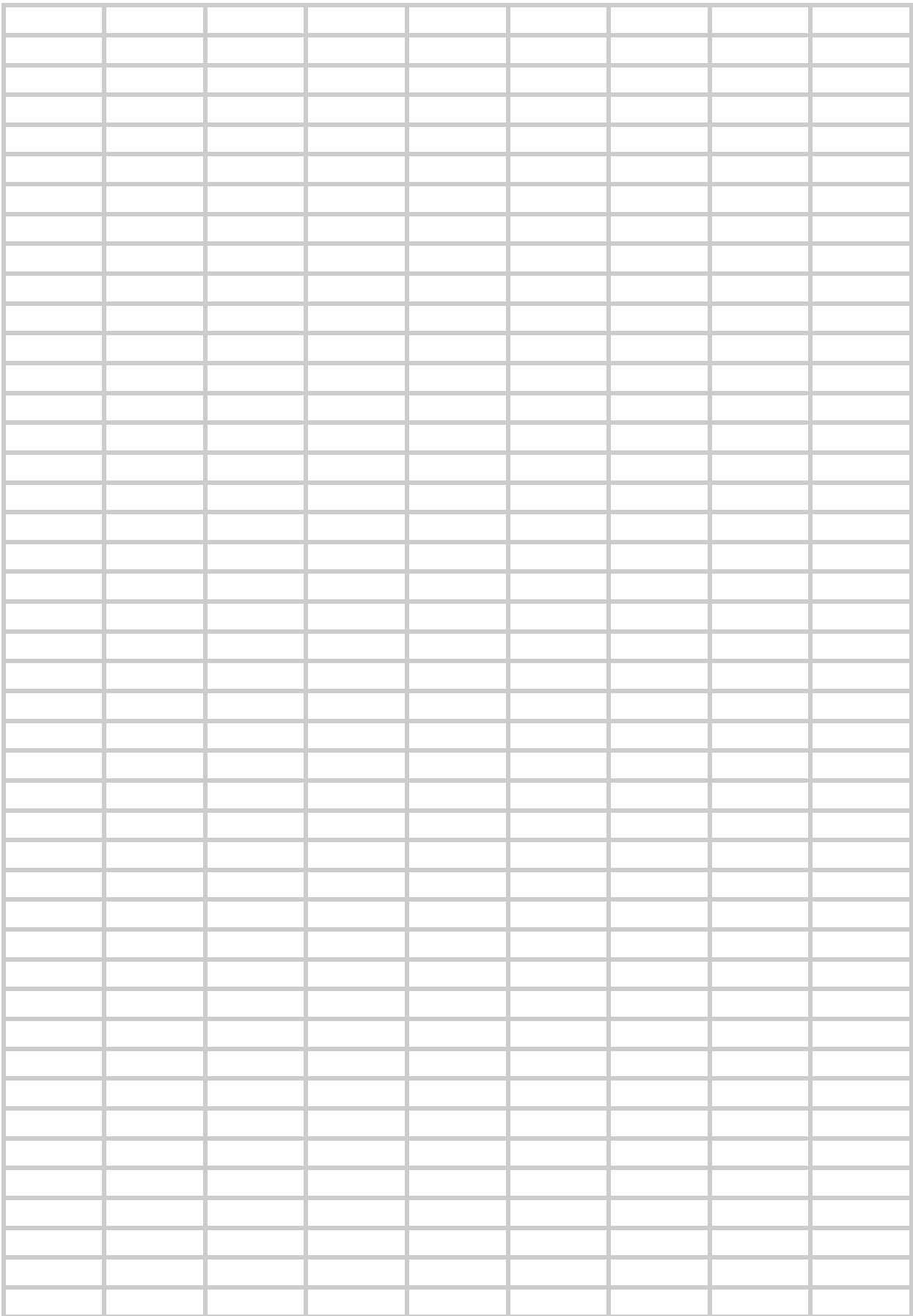


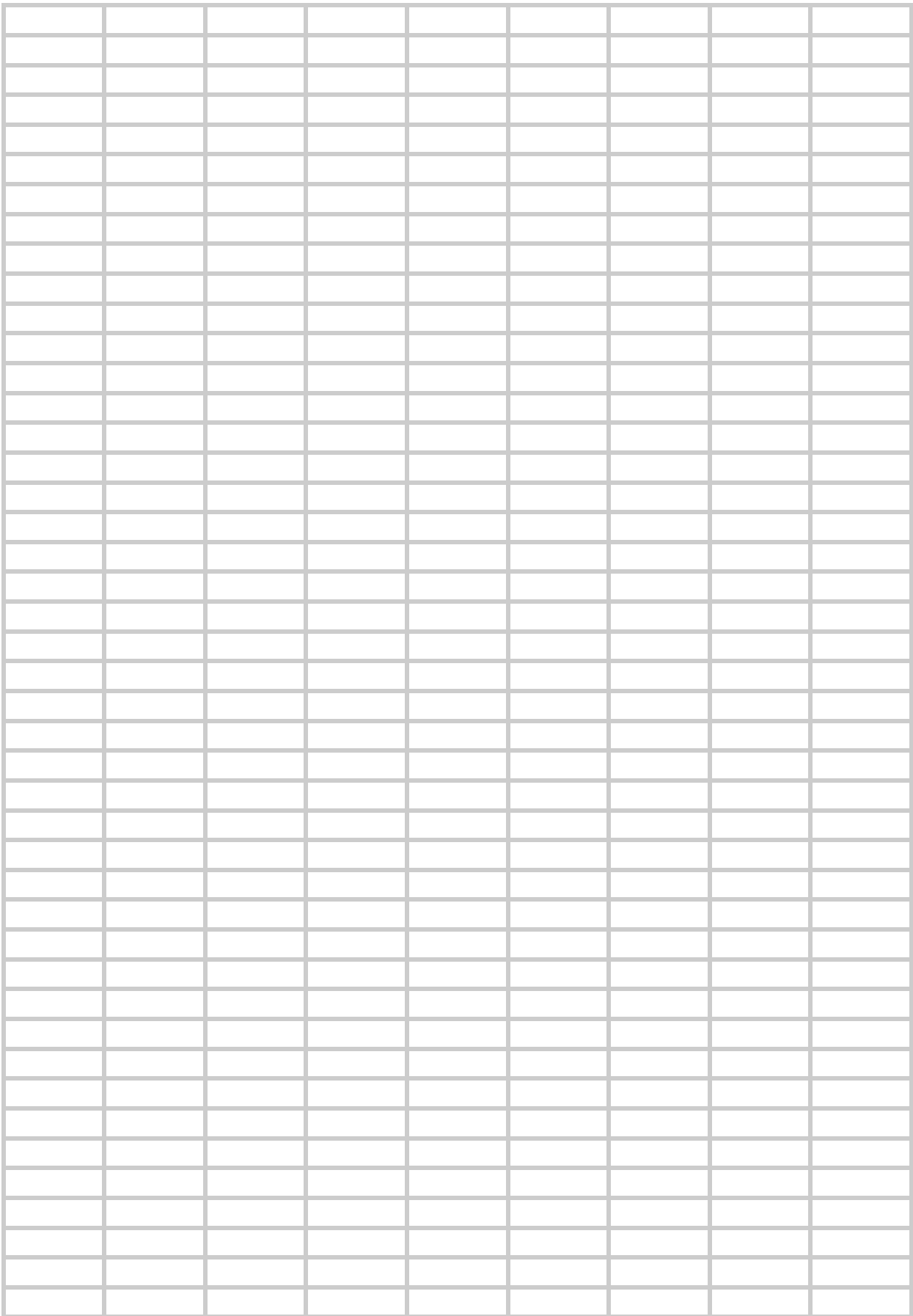


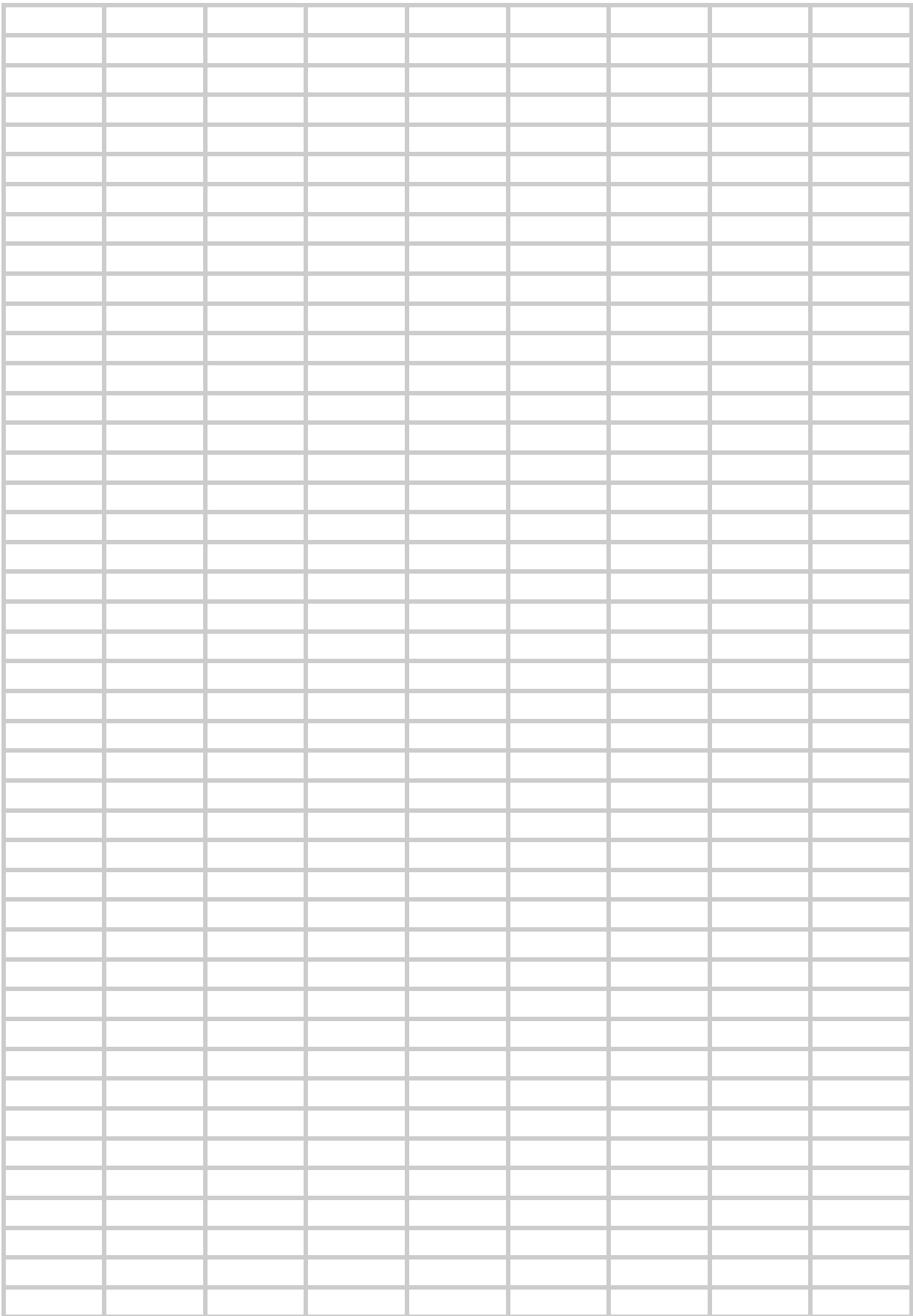


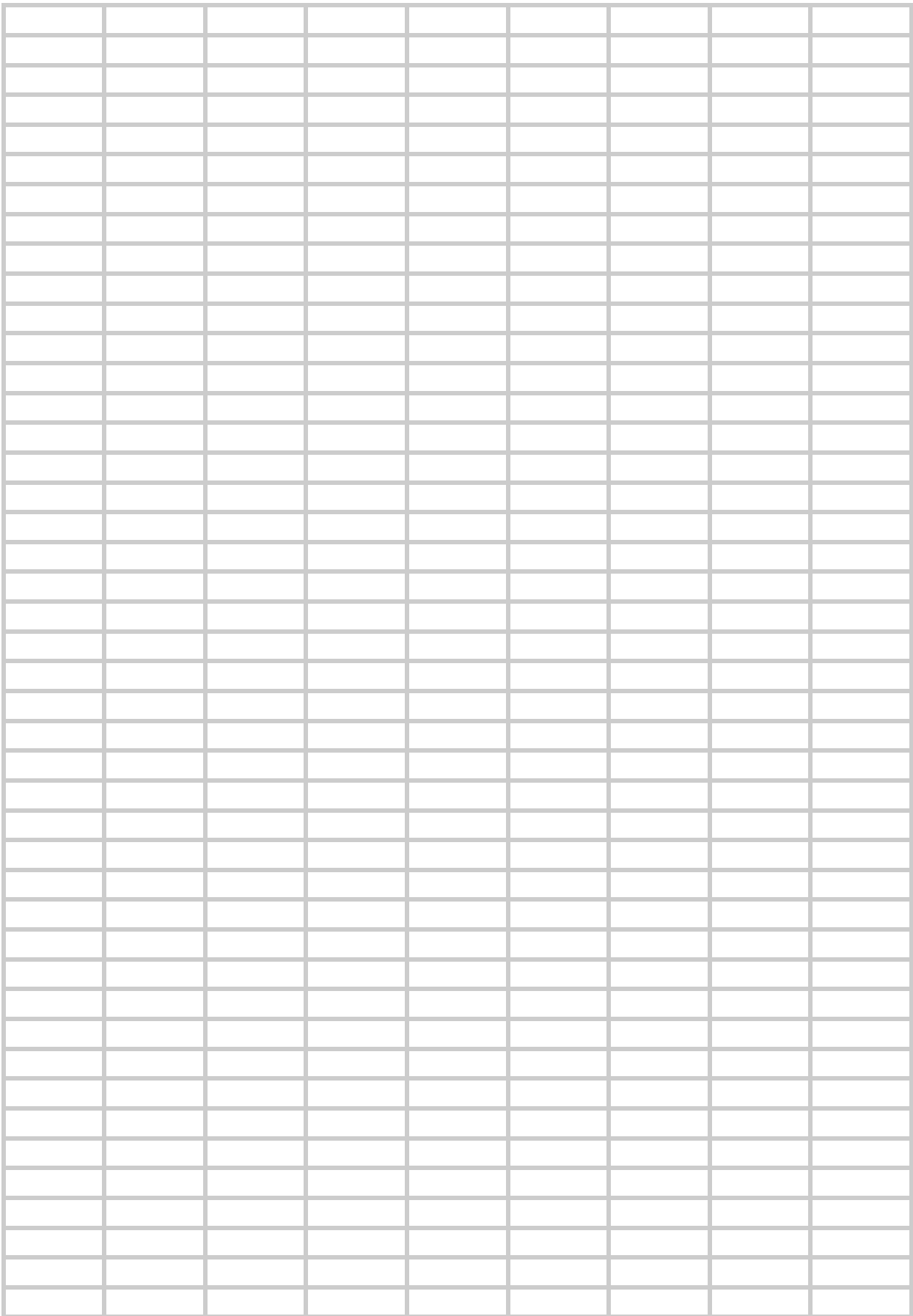


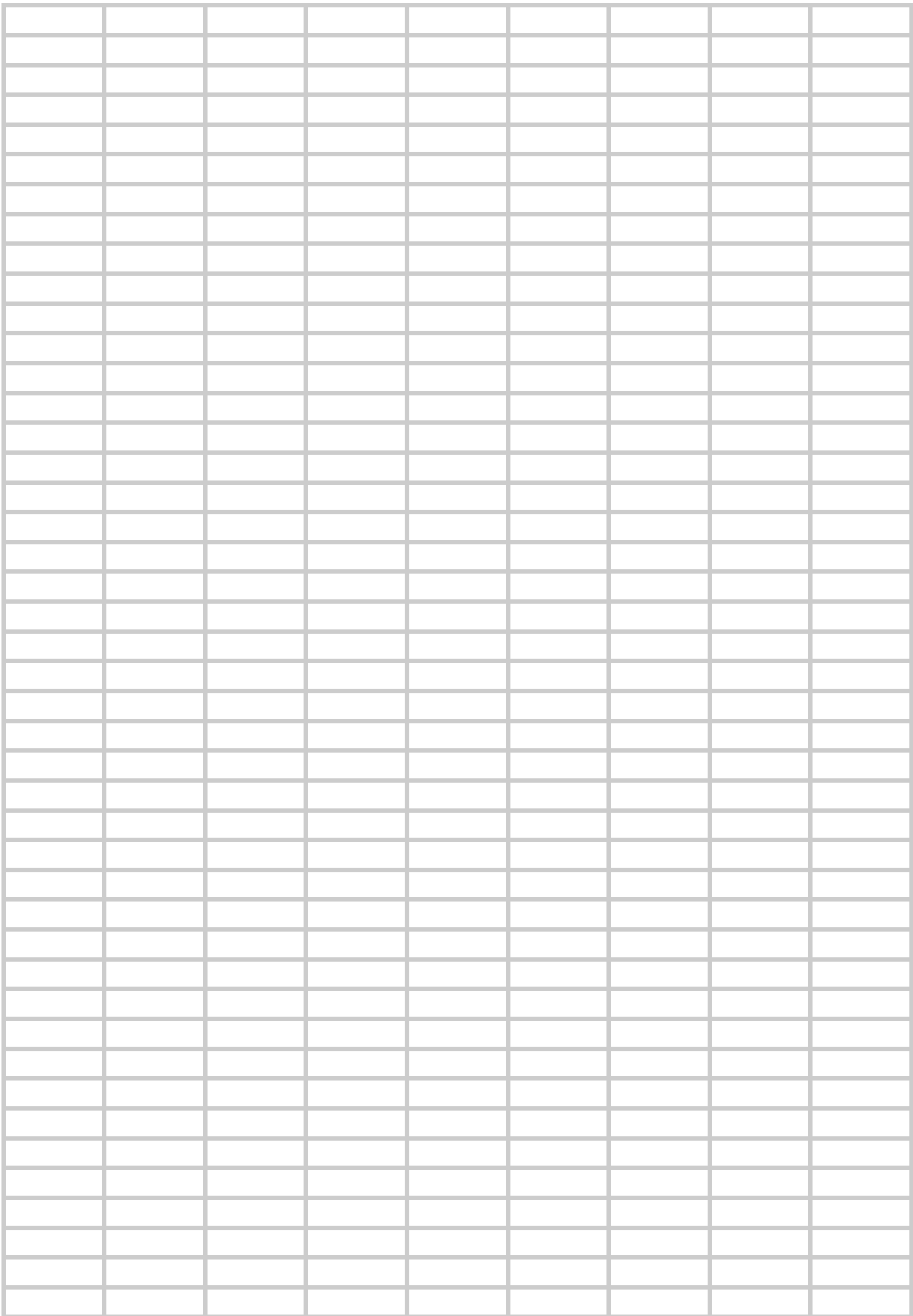


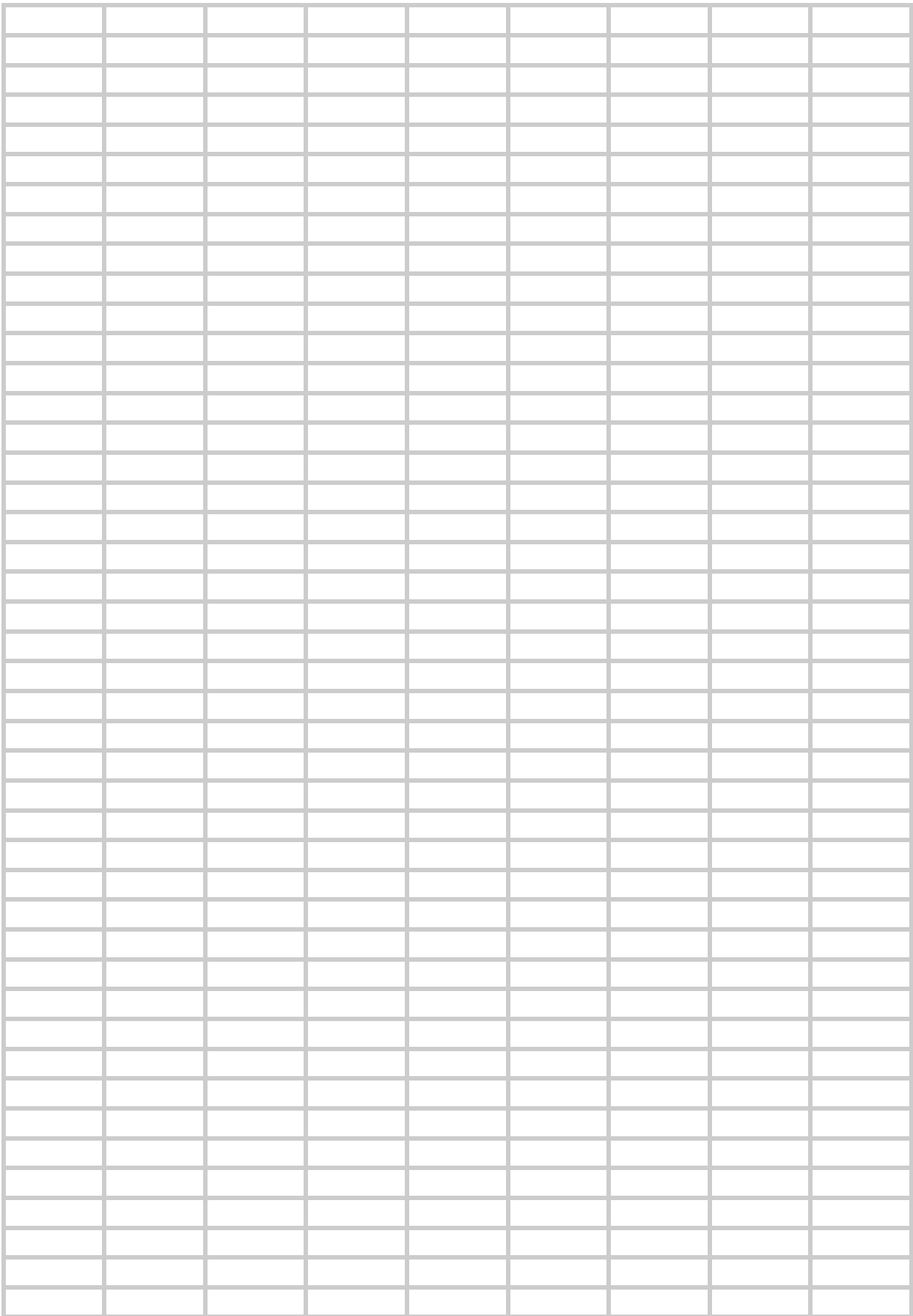


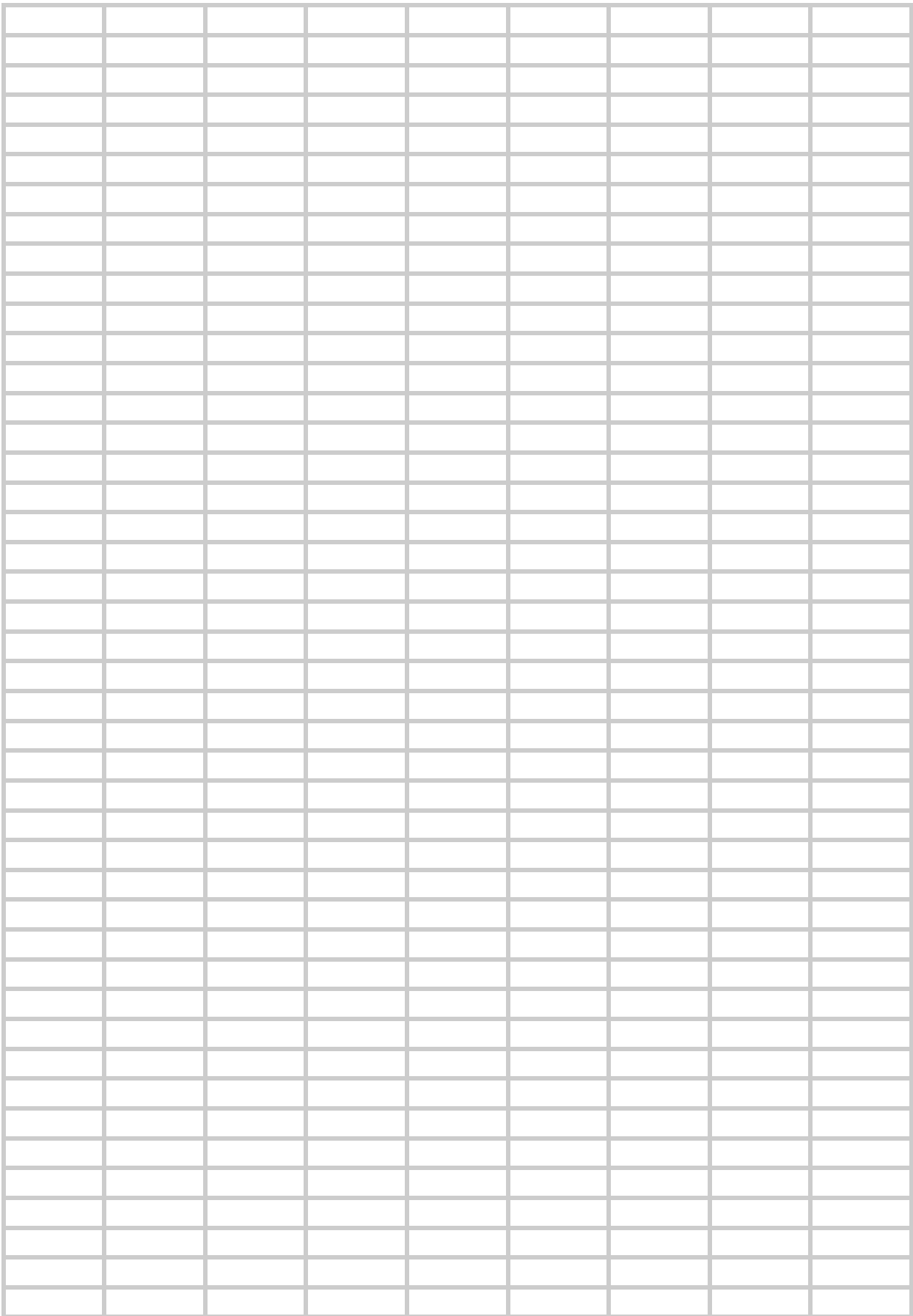


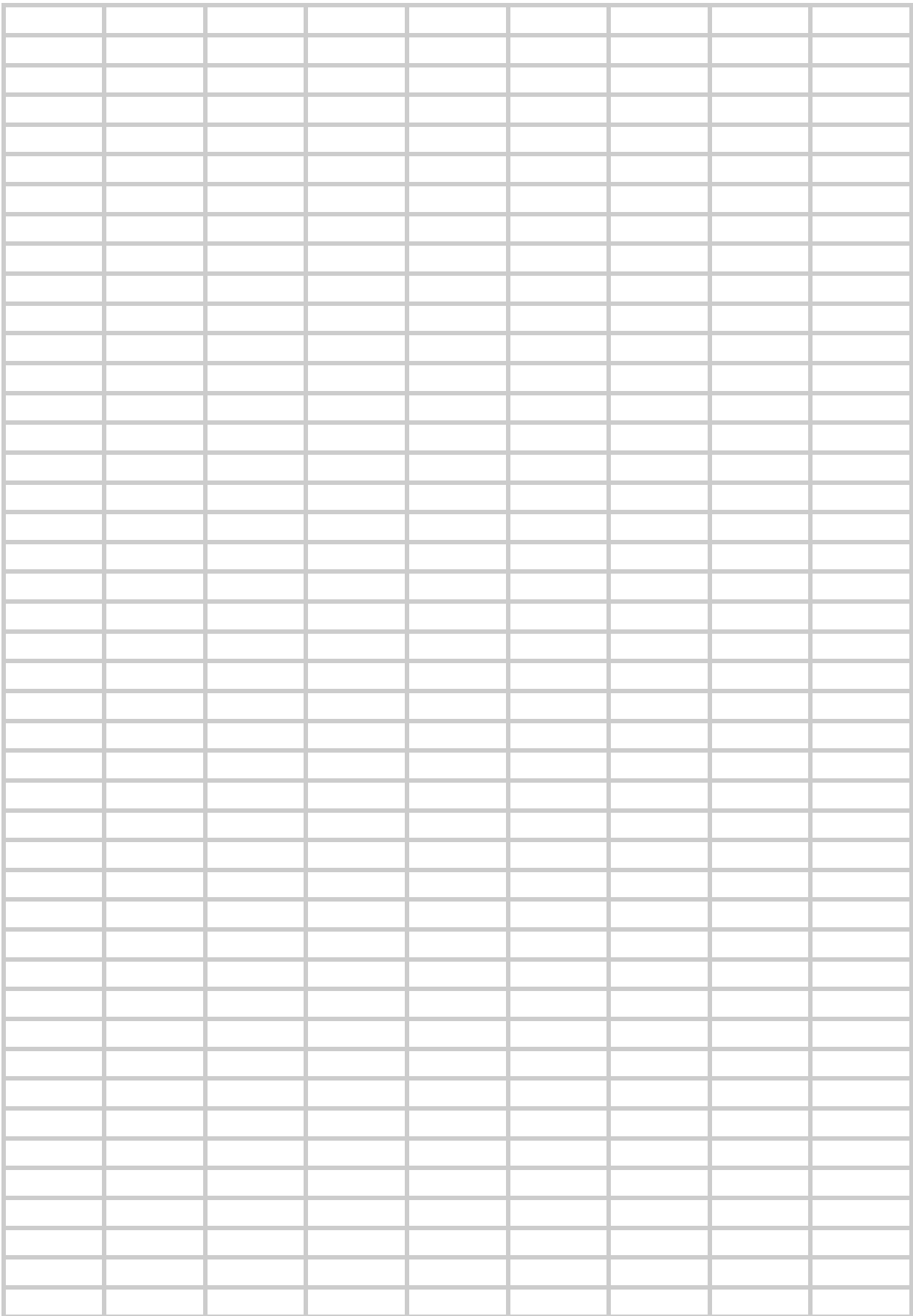


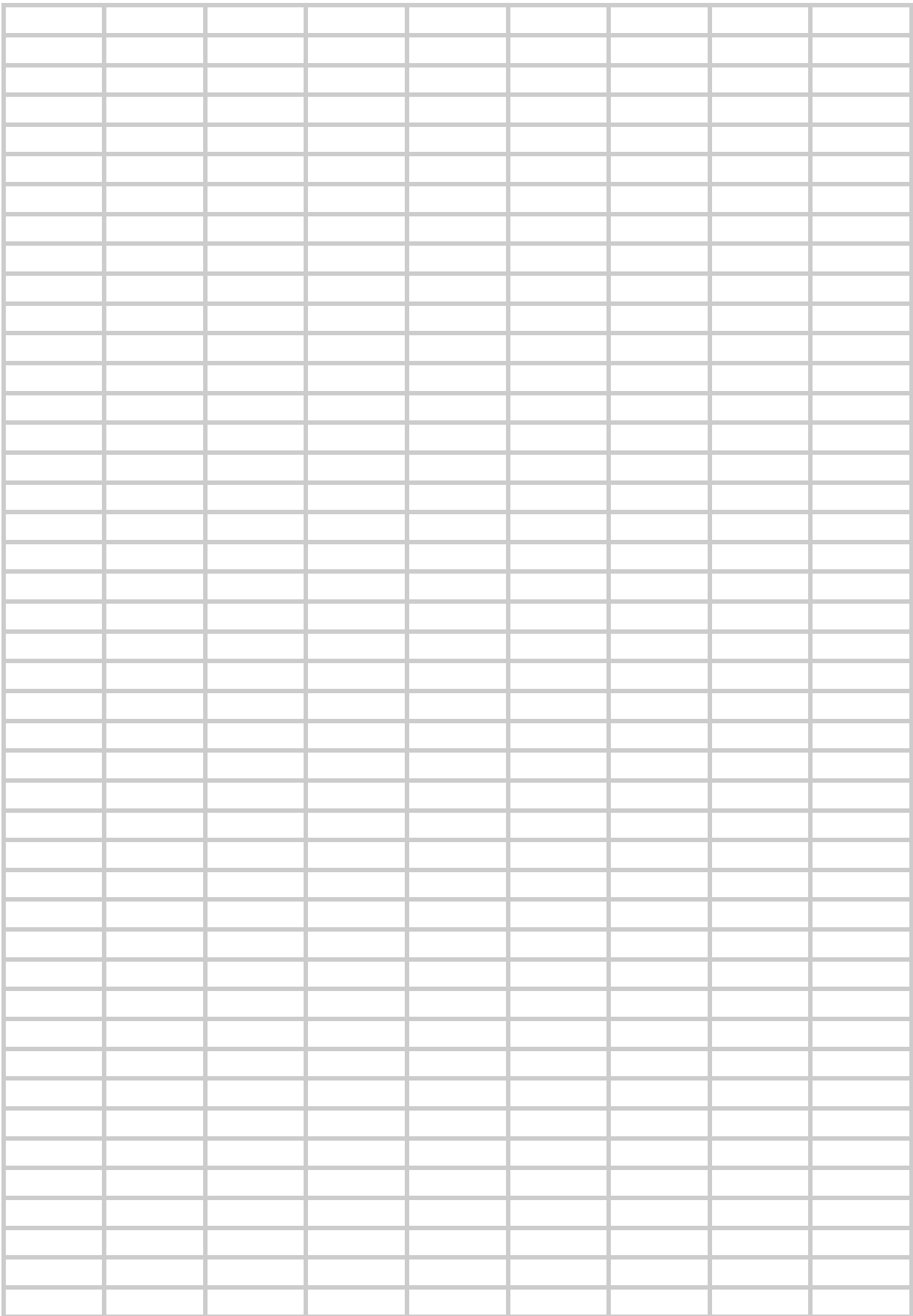


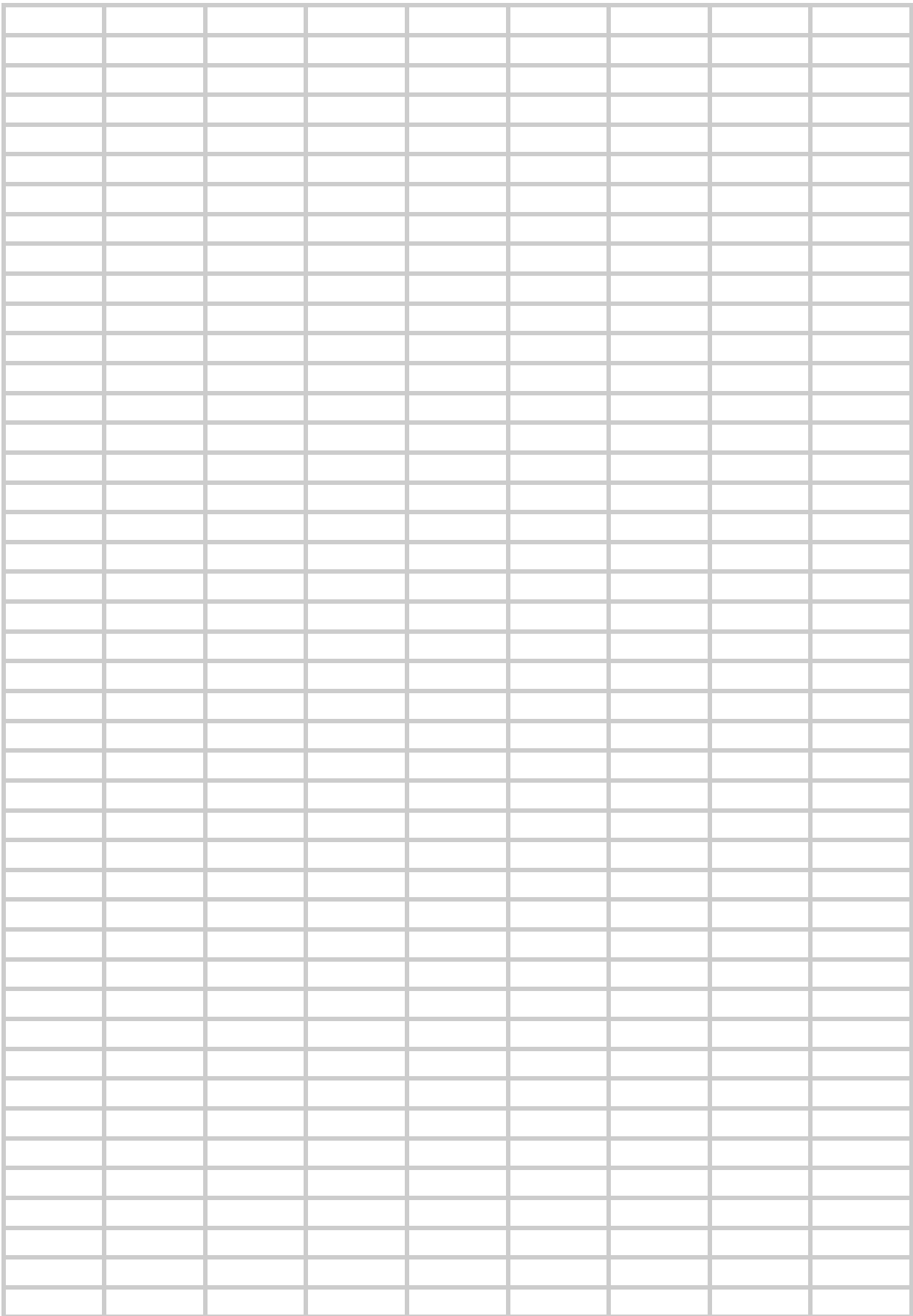


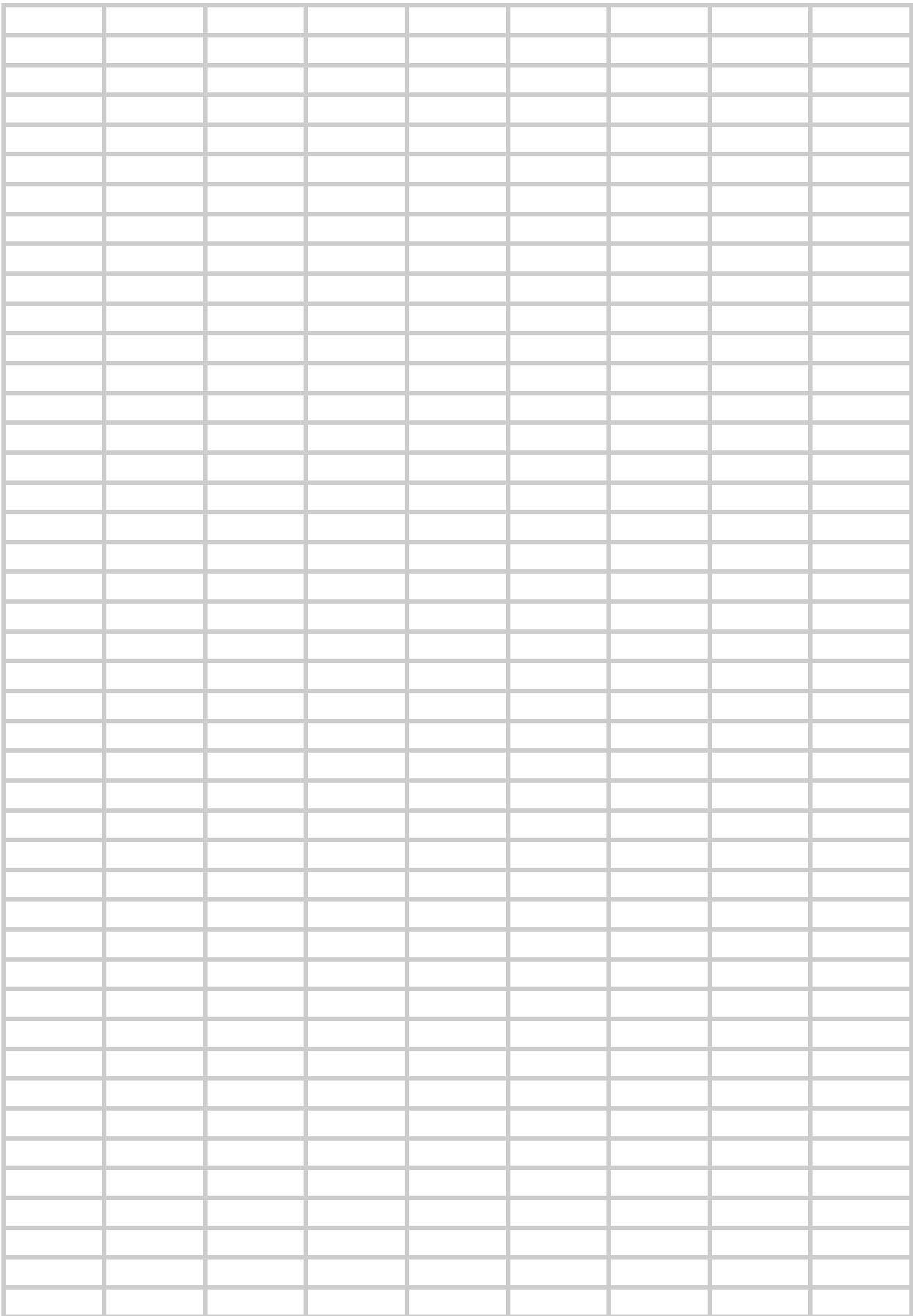


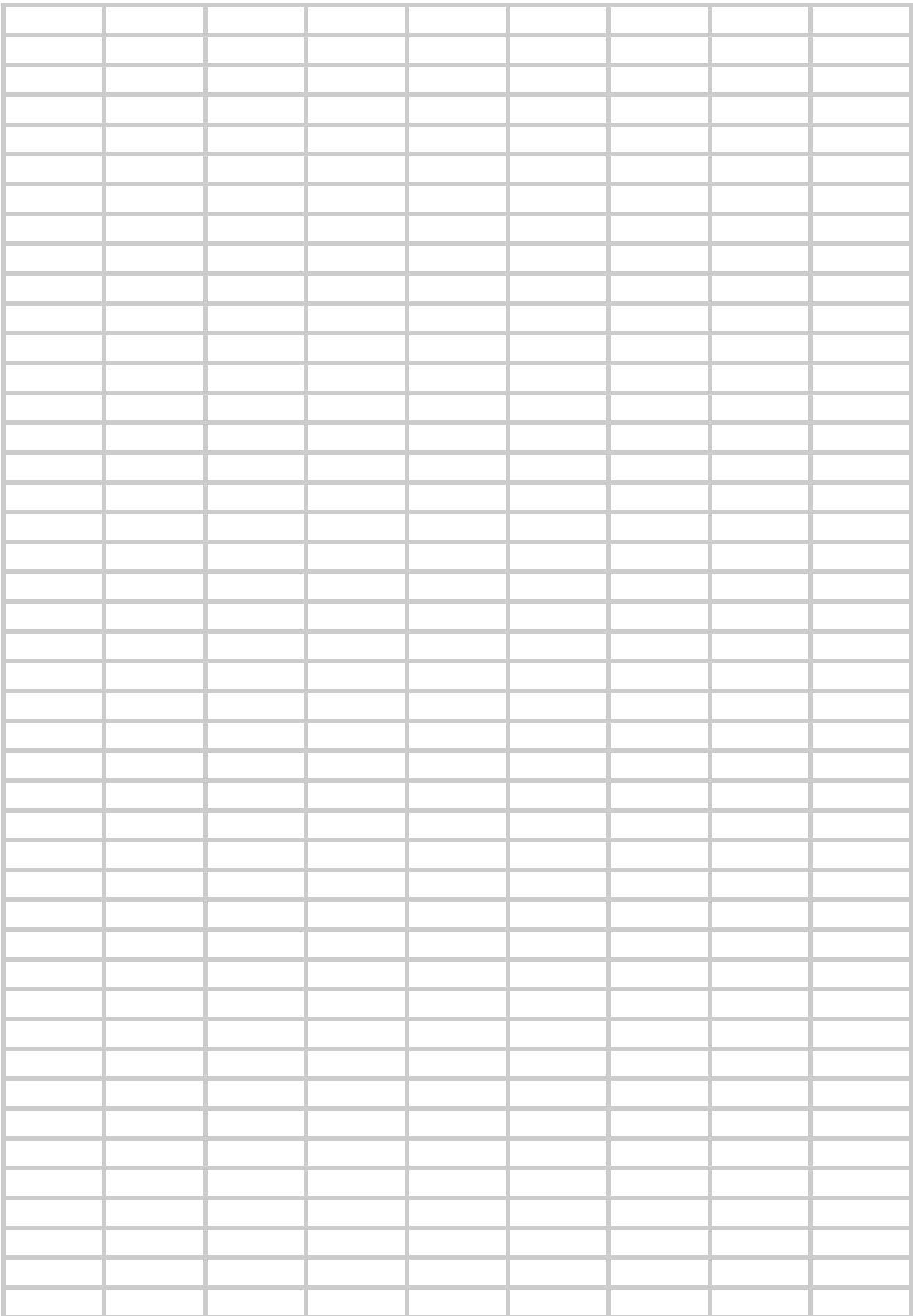


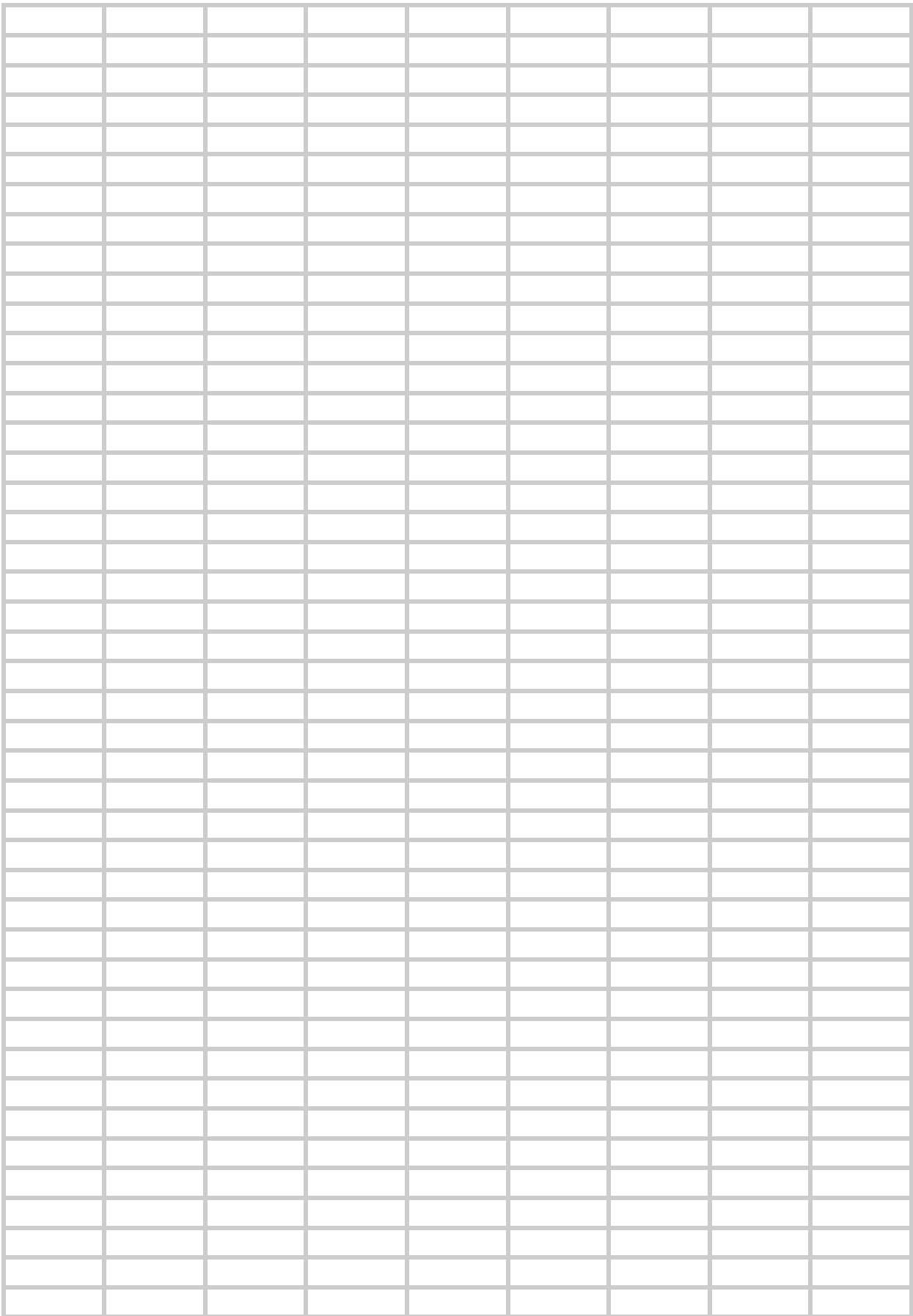


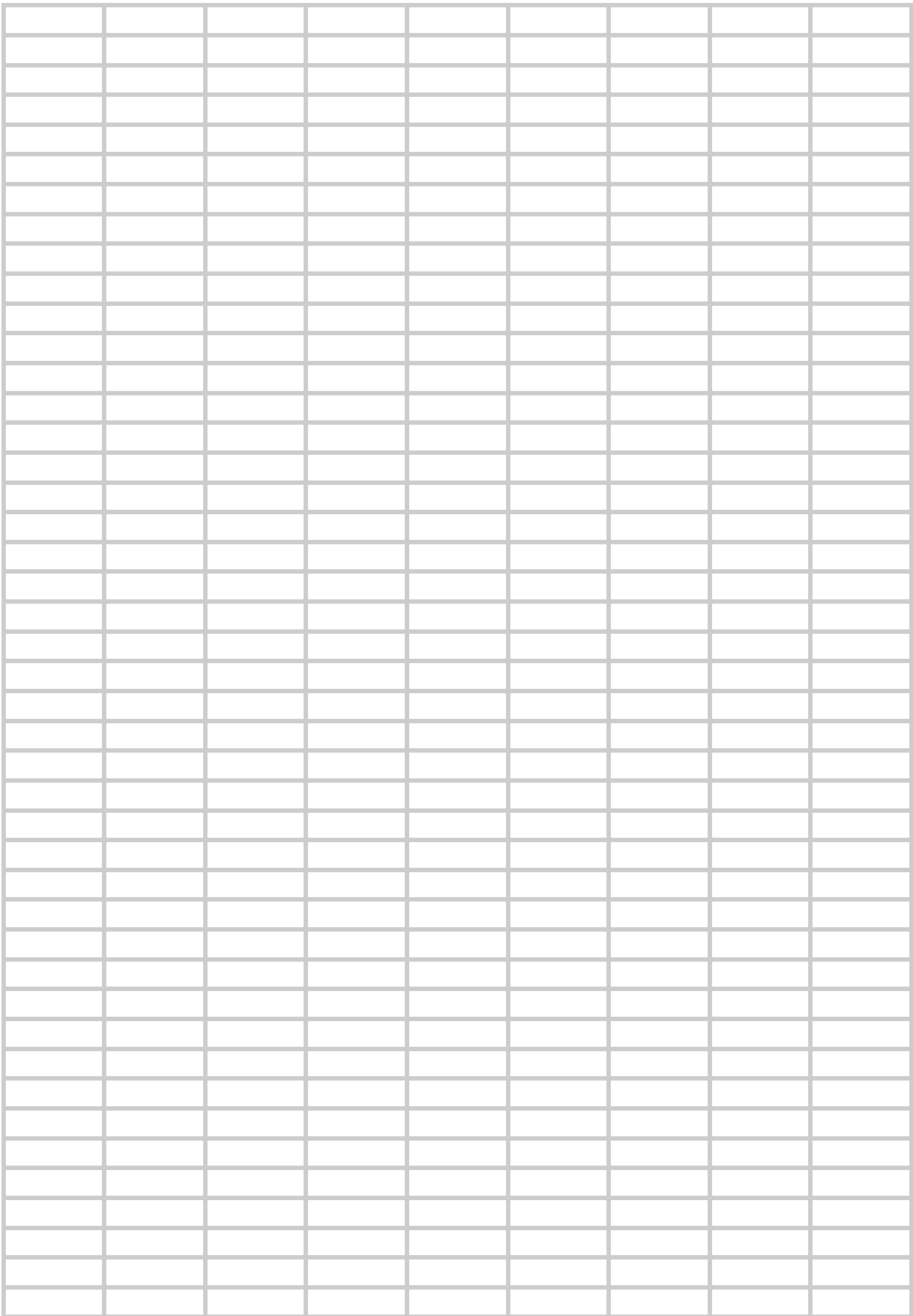


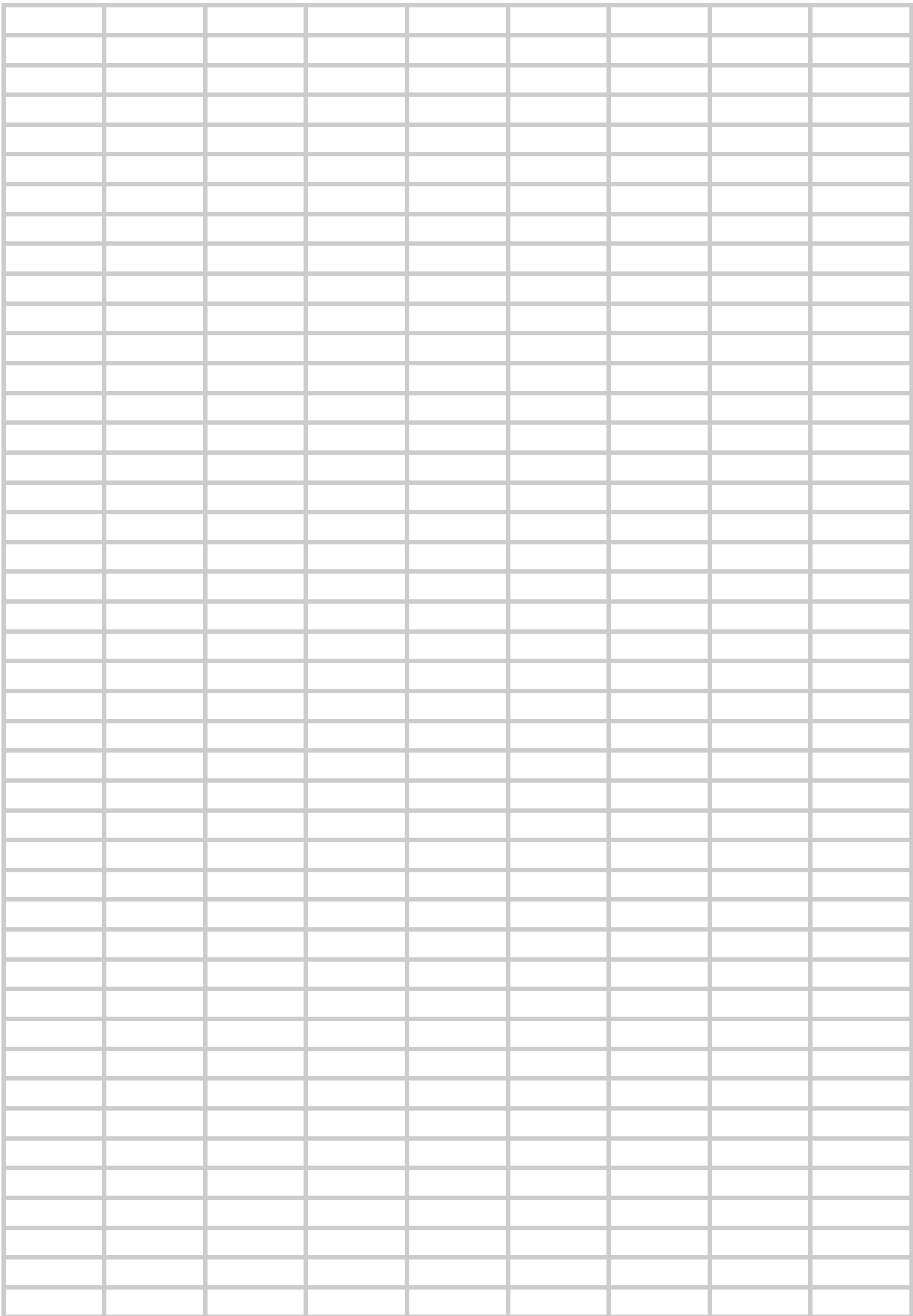
















0	46	
1	46	
12	46	
5	46	
2	46	













































