

			Verifiche intermedie 2018-2019					
MATRI COLA	I verifica	II verifica	III verifica	punteggi o totale	esito finale			
	/20	/30	/50	/100	/30			
G08794	16,25	29						
140682	12,5	28						
86344	11							
89724	9							
90277	8							
169090	9,5	19						
305082	14,5	24						
318933		21						
408774	16,25							
700408	11							
714181	4,5	17						
750337	3	18						
759251	14							
764793	4	6						
780757	0	13						
783073	11,25	24						
794696	7	6						
795123	14,5	16						
796752	9,5	16						
797106	10	16.5						
800163	5	13						
804560	17.5	21						
811328	19	29.5						
812358		9						
812710	5	11						
813028	11	13						
813108	14,5	22						
813921	5	16.5						
815482		10						
815327	4	10.5						
821724	11,25	19						
831474	9							
832022		27						
832134	8	21						
832221	6							
832272	11,5	26						
832443	11,5	13						
832616	12	17						
832795	10							
832948	4							

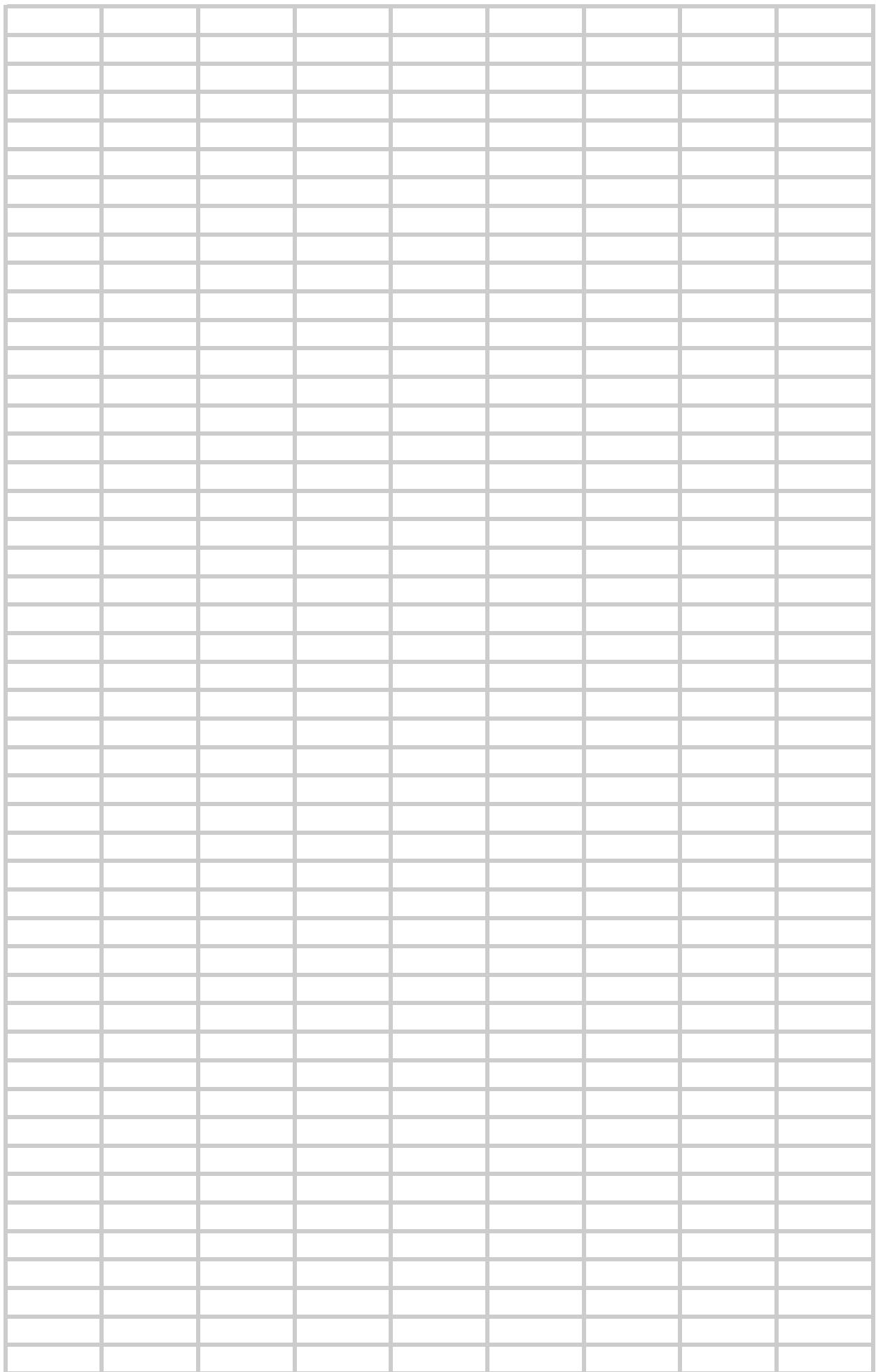
833264	7,25	15						
833420	15	26						
833945	7,5							
834027	16	28						
834063	9	6						
834107	11							
834717	9,5	15						
834795	3							
836409	7	15						
836479	8	12,5						
836760	4	6						
836903		6						
837123	10	17						
837193	7,5	18						
838035	10	24						
838062	7,5	1.5						
838440		21						
838620	8	12						
838938	5							
839724		16						
839986		13						
840796	o	14						
841710	4	6						
842374	17	24						
843513		22						
842914	10,5	16						
844147	11	14						
844390	7	9.5						
844398	14.5							
844857	9	15						
845740		14						
845792	o	12						
845810	4	6						
847114		15						
849699	9	16						
853463	9	24						
853591	19	26						
853646	15	24.5						
853736	10	27						
853766	13	26						
853794	7	19						
853983	9,5	15						
854130	7,5	21.5						
854162	4	9						
854186	4	15						

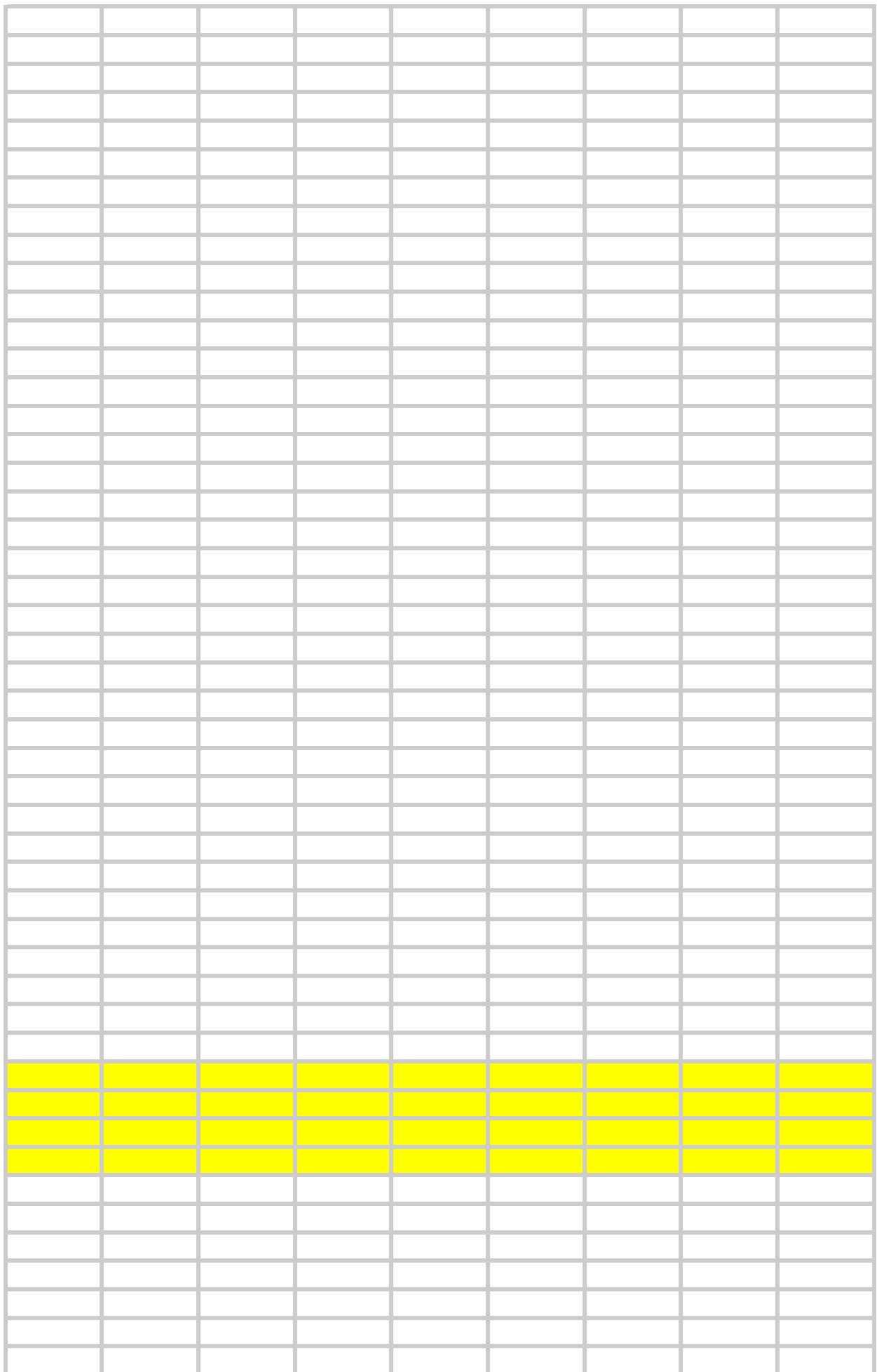
854229	14.5							
854277	9	17						
854280	9	17						
854293		13.5						
854321	9,5	26						
854343	13.5	26						
854392	10	20						
854426	9,5							
854436	13,5	21						
854447	4							
854544	12	25						
854634	6	18						
854657	15	27						
854853	11	26						
854916	10	26.5						
854957	7	12						
855006		12						
855075	12	18						
855233	20							
855861	5	20						
855875	14.5							
855925	9,5							
855999	11	18						
856017	7	17						
856135		23						
856116	10	16						
856204	16.5	23.5						
856208	o							
856378	11	15						
856529	17							
856652	13	20						
856673	15.5							
857048	12							
857525	15	24.5						
857663		20						
857930	5							
857946	11	18						
858131	20							
858148	15,25	27						
858154	9	21.5						
858491	6,5							
858603	6,5	26						
858613	6	19.5						
858679	8	14						
858809	9	11						

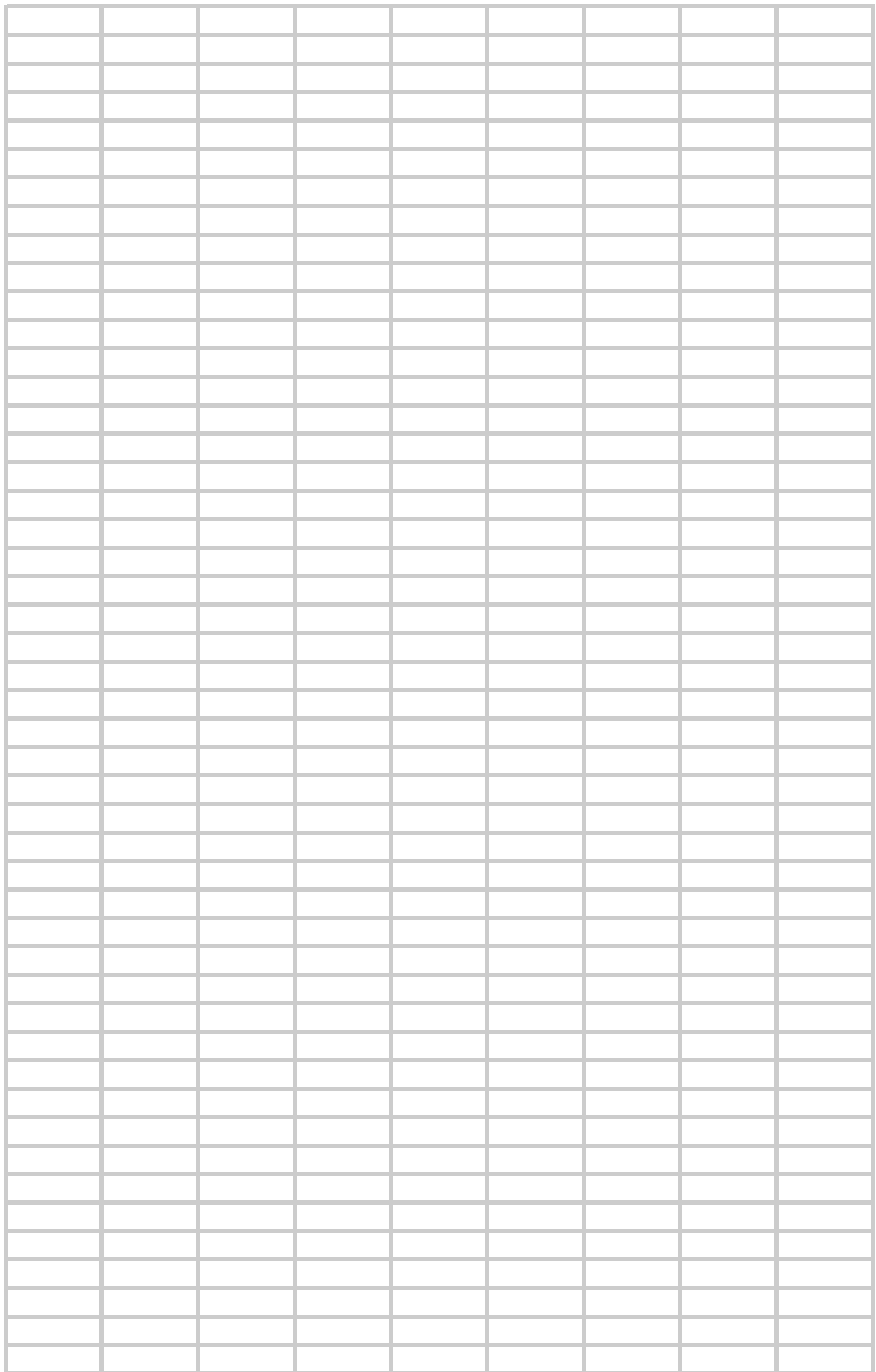
859002	11,25	15						
859325	8	11						
859424	13							
859665		18						
859671	13	22						
859672	8,5							
859693	12	22						
859765		18						
860027		15						
859765	11,5							
860087	7							
860094	11	24						
860169	14	21						
860403	6	17						
860766	8							
860917	o	28						
860930	10.5	10						
860960	12							
861062	16	17						
861148	o	21						
861159	13	21						
861212	16	20						
861405		13						
861435	7,5	12						
861558	9	18						
861712	6,5	10						
863363	10	22						
863572	15	28.5						
863961	11,25	27						
864043	16	26						
864930	11	19.5						
865339	6,5							
865420		20						
865938	9							
866354	17	26						
866571	6	13.5						
866714	8,5							
867223	11,25	23.5						
867411	14							
867427	7	16						
867761	11	24.5						
868439	13							
869146	9	28						
870114	4	6						
870739	9	17						

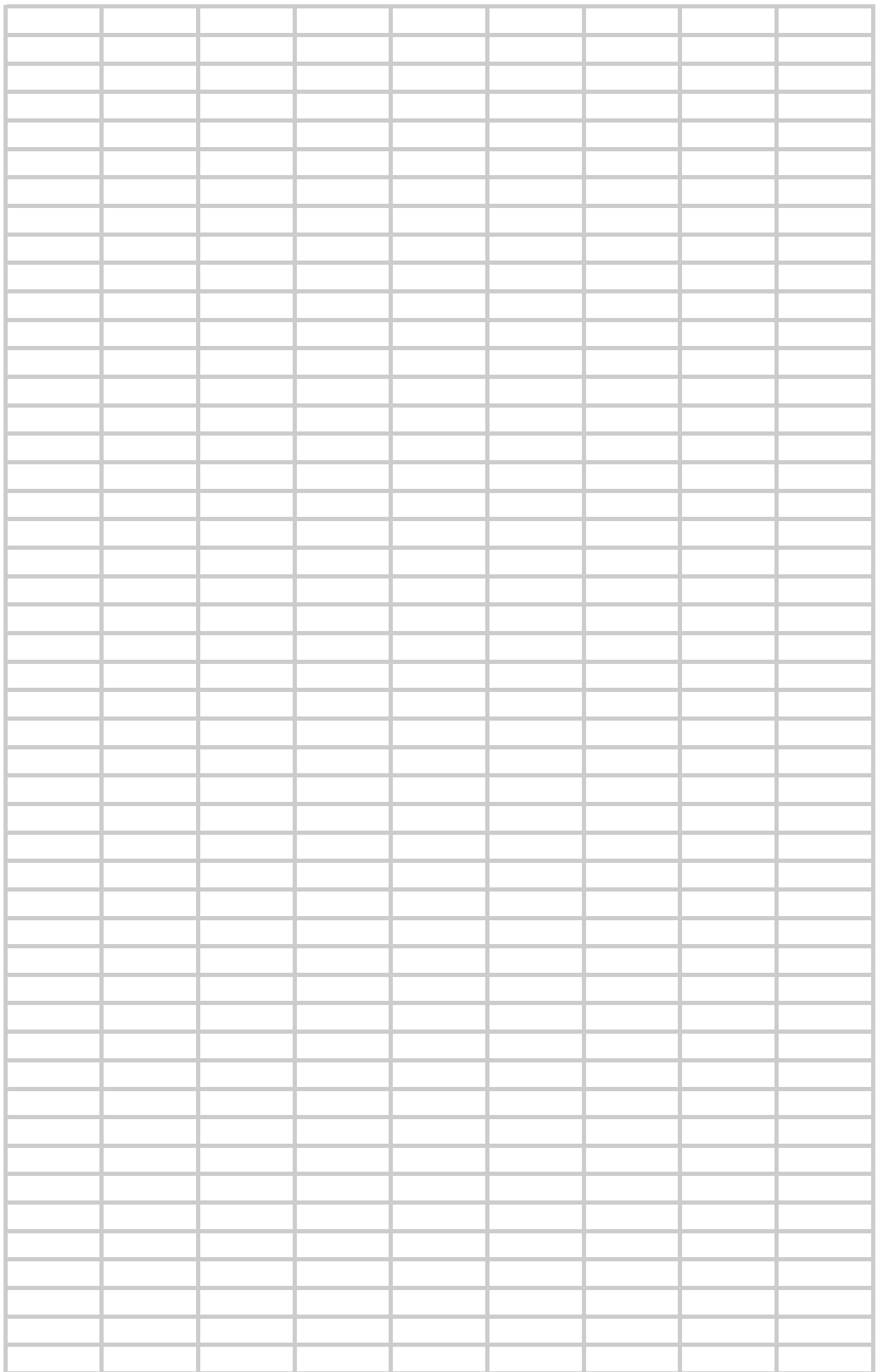
870899	10	26						
871163	12							
871800	8							
872188	5	19						
872252	9,25	24						
872268	9,25	19						
872308	7	18						
872764	7	23.5						
873971	11	27						
881940	14,5	25						
881978	8	21						
882176	11.5	23						
882279	17	28						
882732	13	26						
883028	15	26.5						
883037	15,5	24						
883094	6	23						
883350	7,5	20						
883662	1	19						
883908	15	30						
884558	11.25	16						
884786	13	27						
885062	11	18						
886208		13						
885371	13,5	25						
888257	8	20.5						
888727		15						
889167	7,5	23						
889710	14.5	19						
894600	10	19.5						
894724	6							
894777	15							
895769	9							
895895	14.5	21						
897322	7	19						
898681	14	26						
898792	11	25.5						
898945	18,5	28						
898983								
899578	9,5							
900270	13	20						
900277		16						
900401	8							
901858	11							
902587		18						

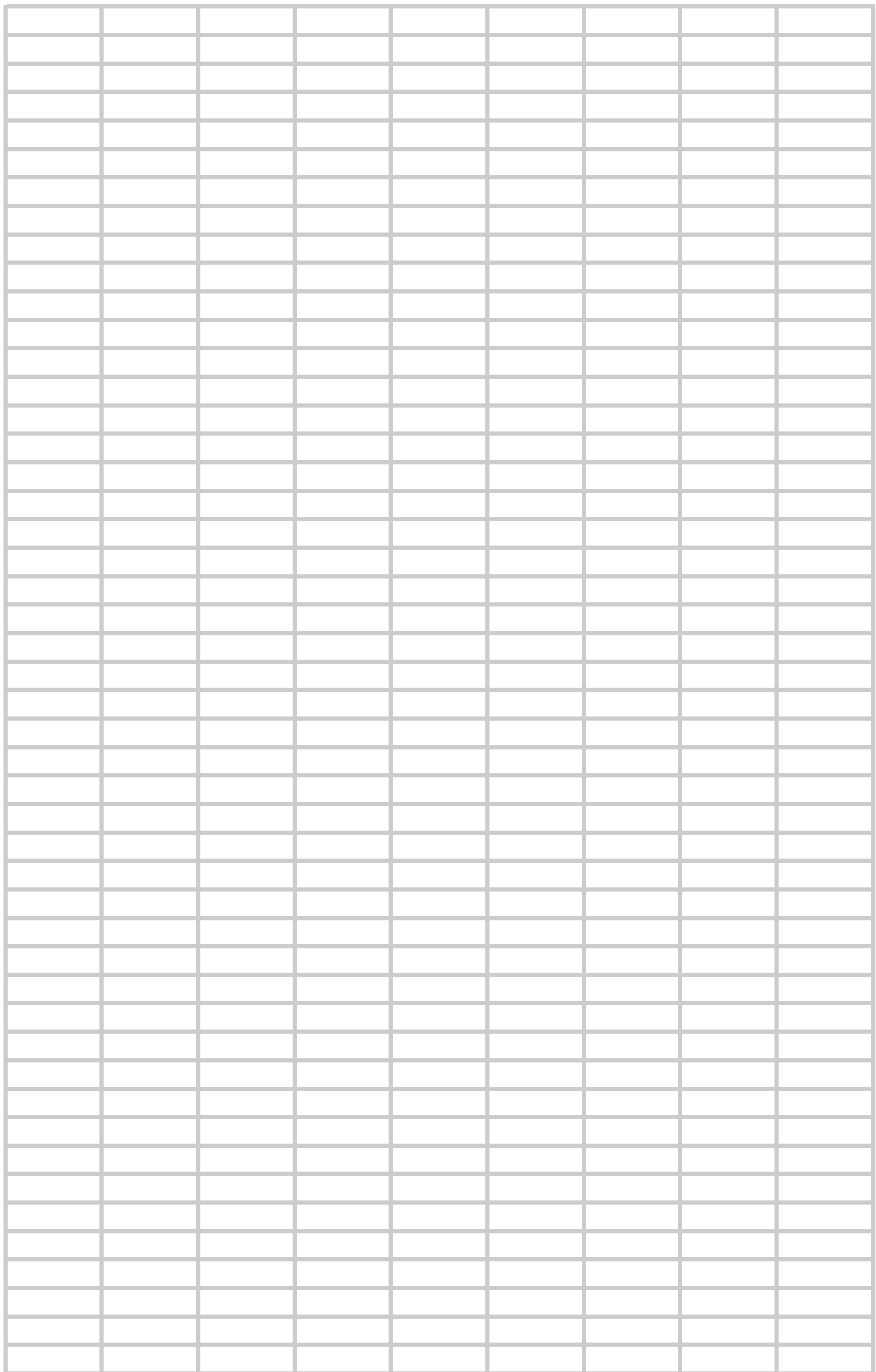
[illegible]

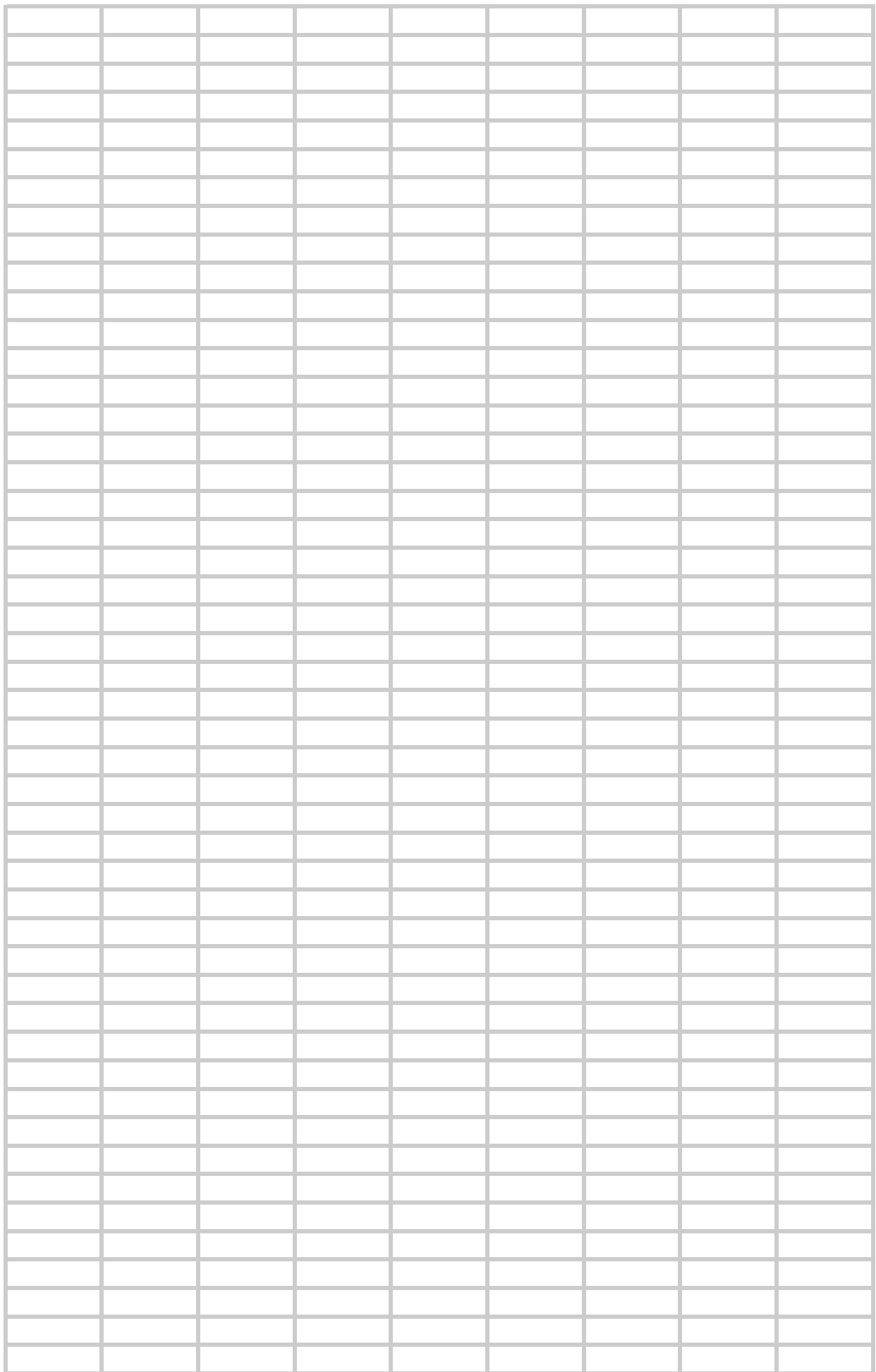


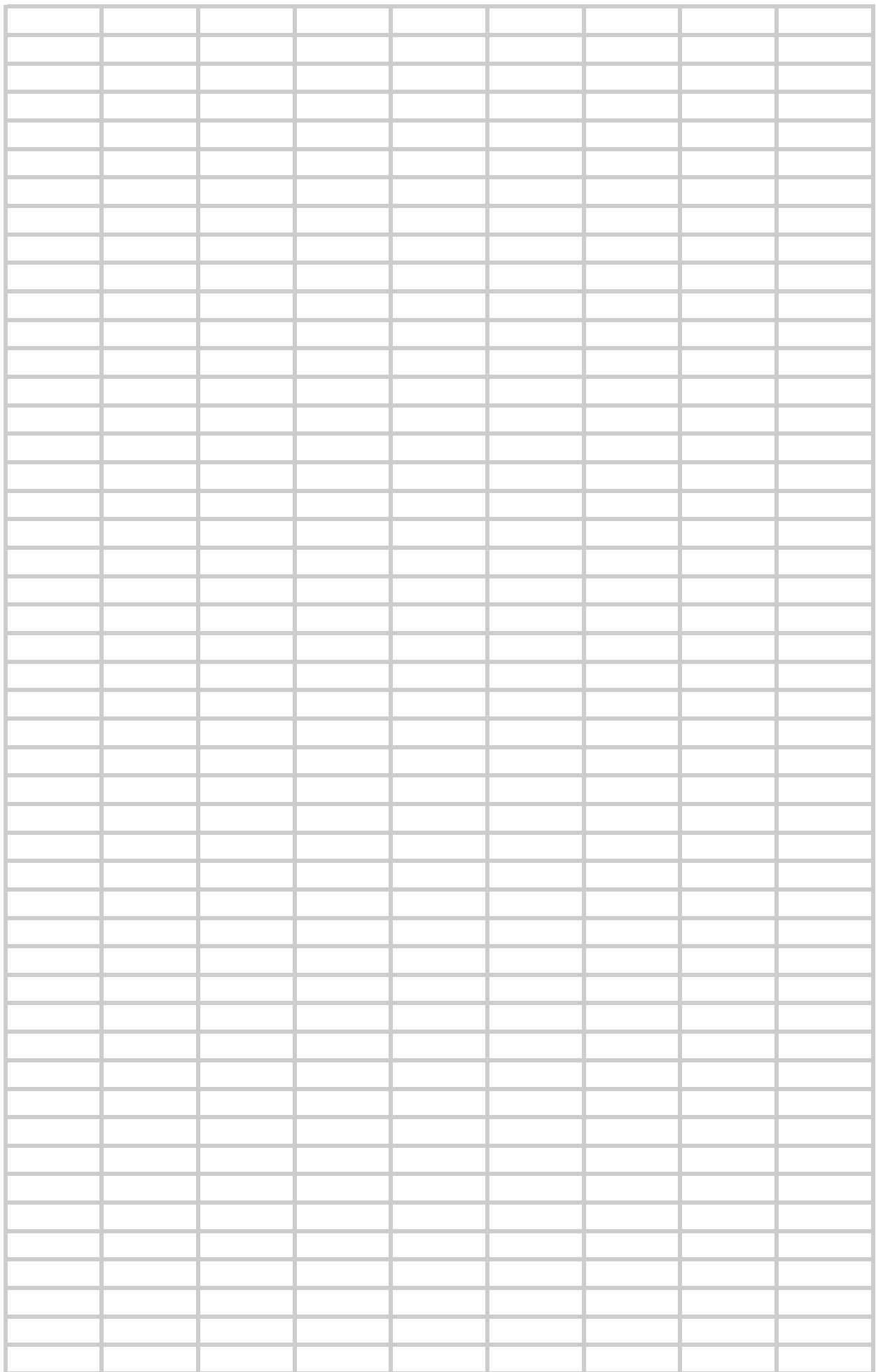


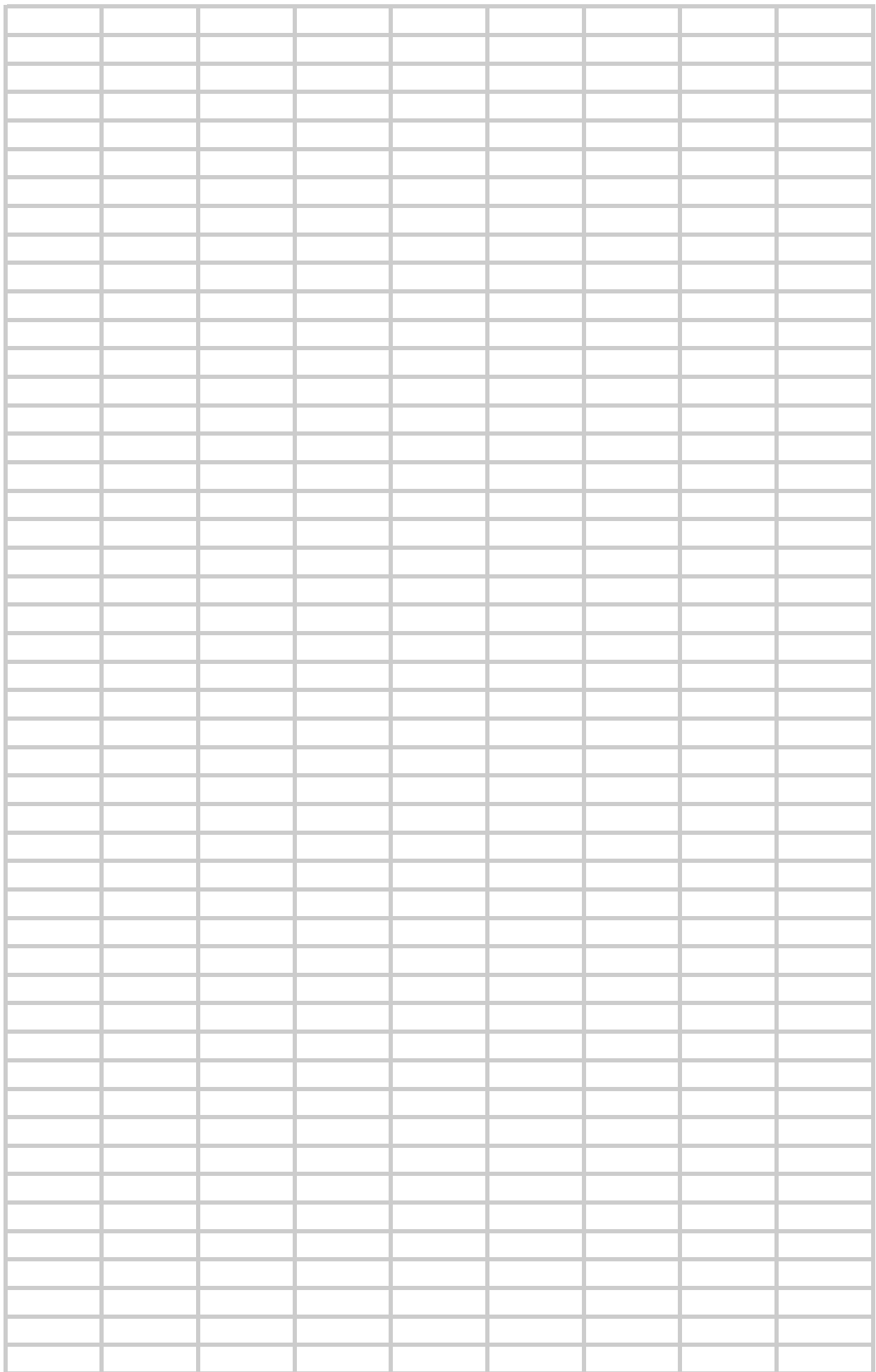


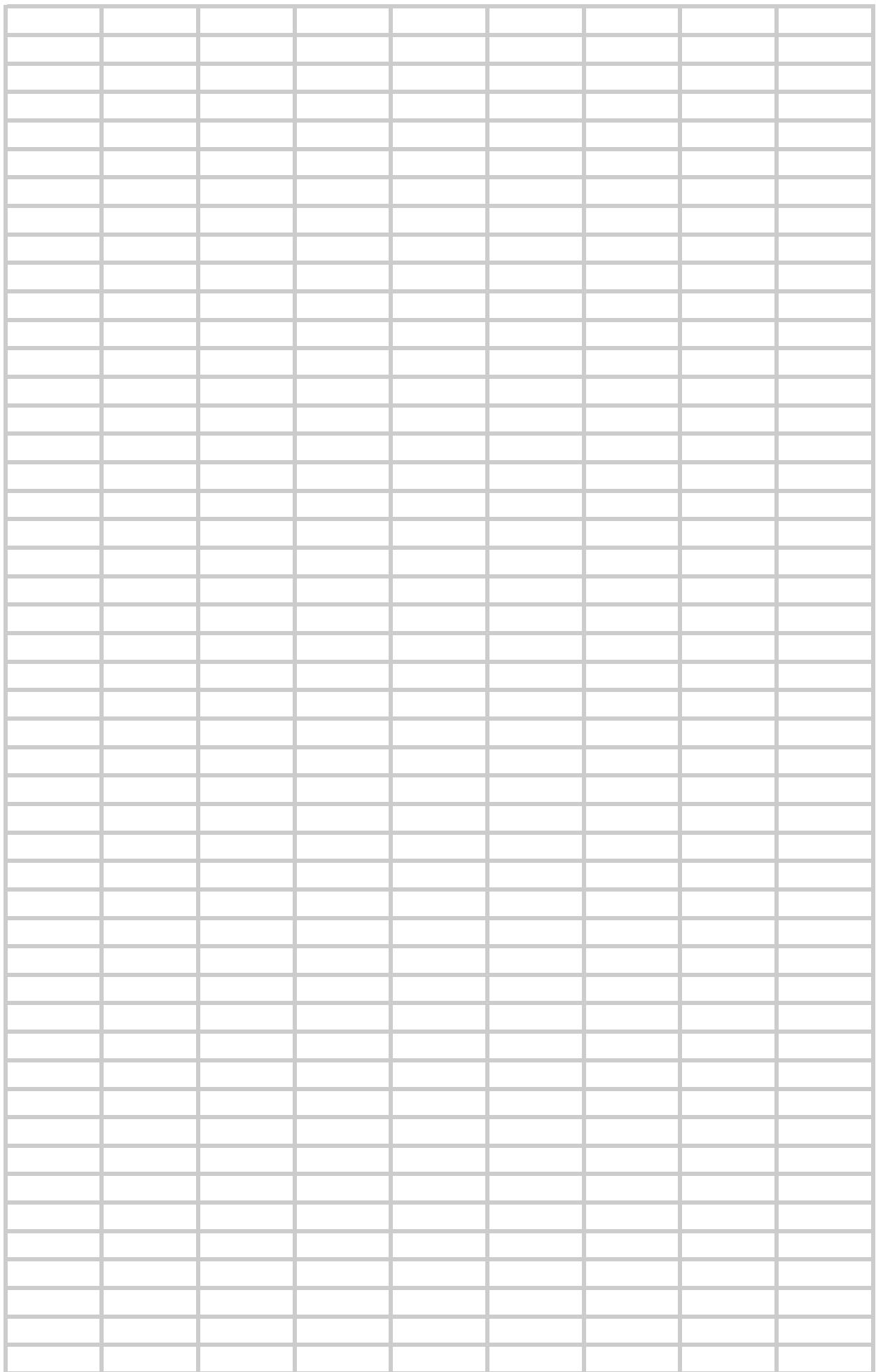


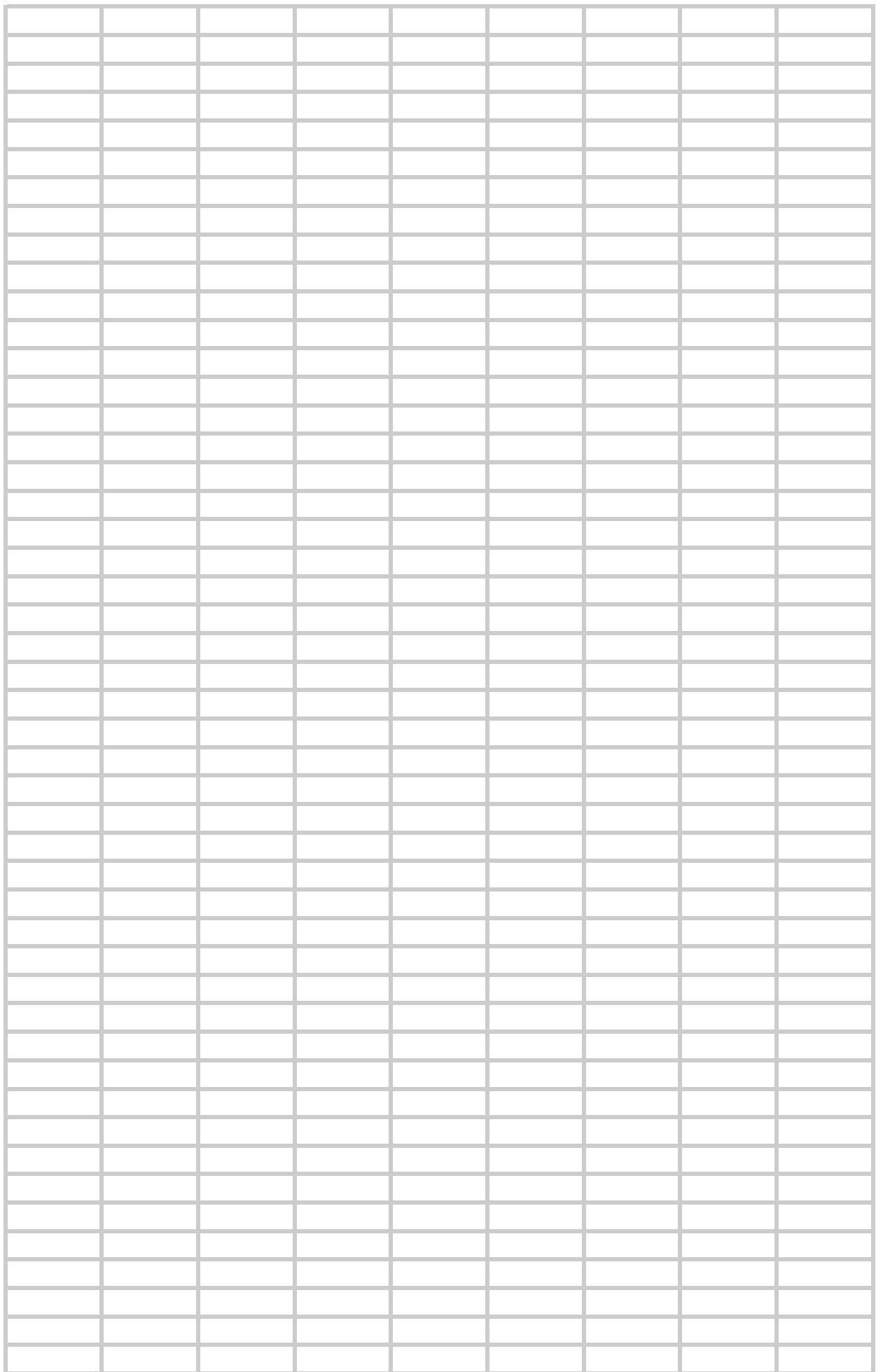


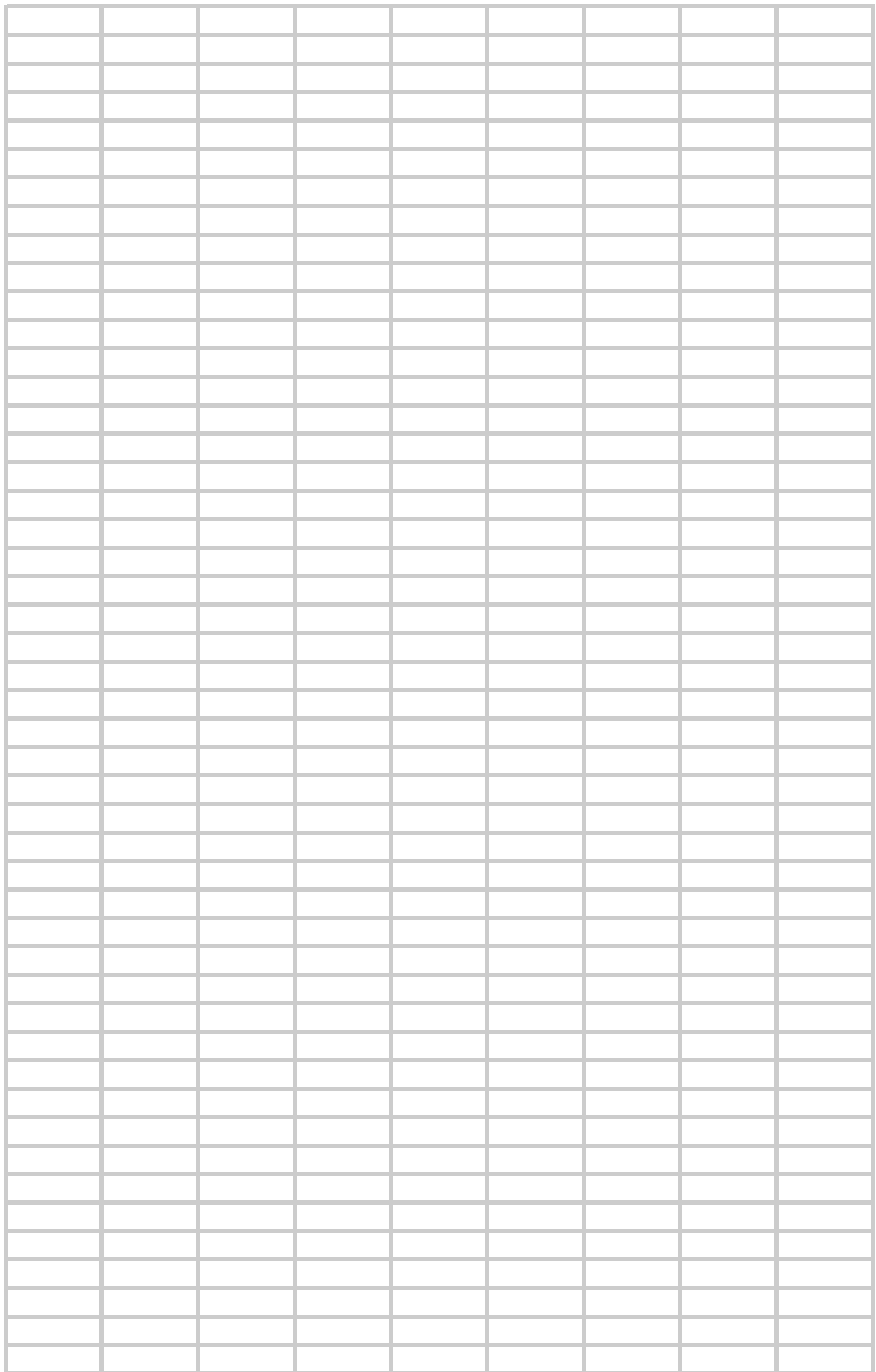


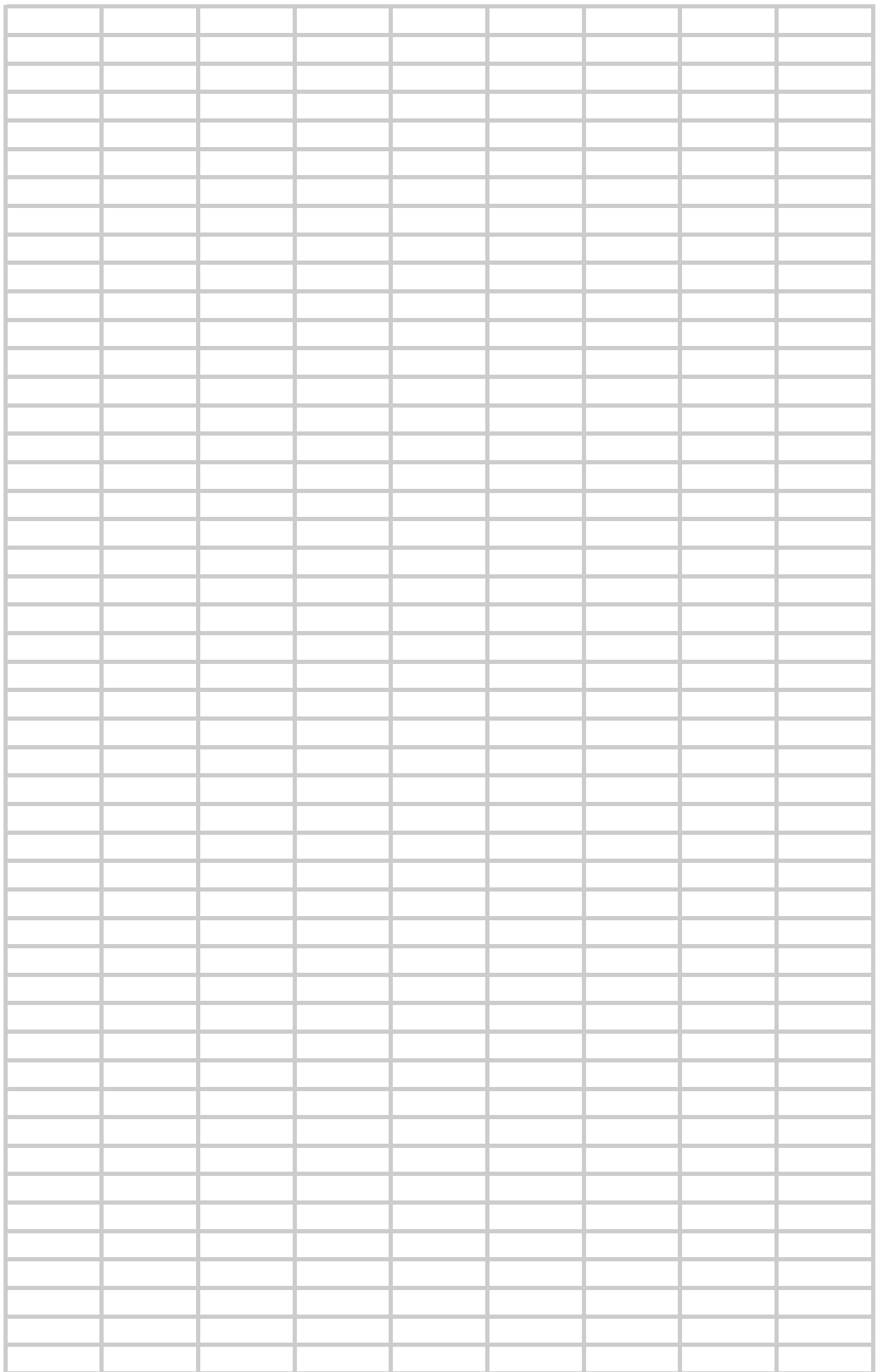


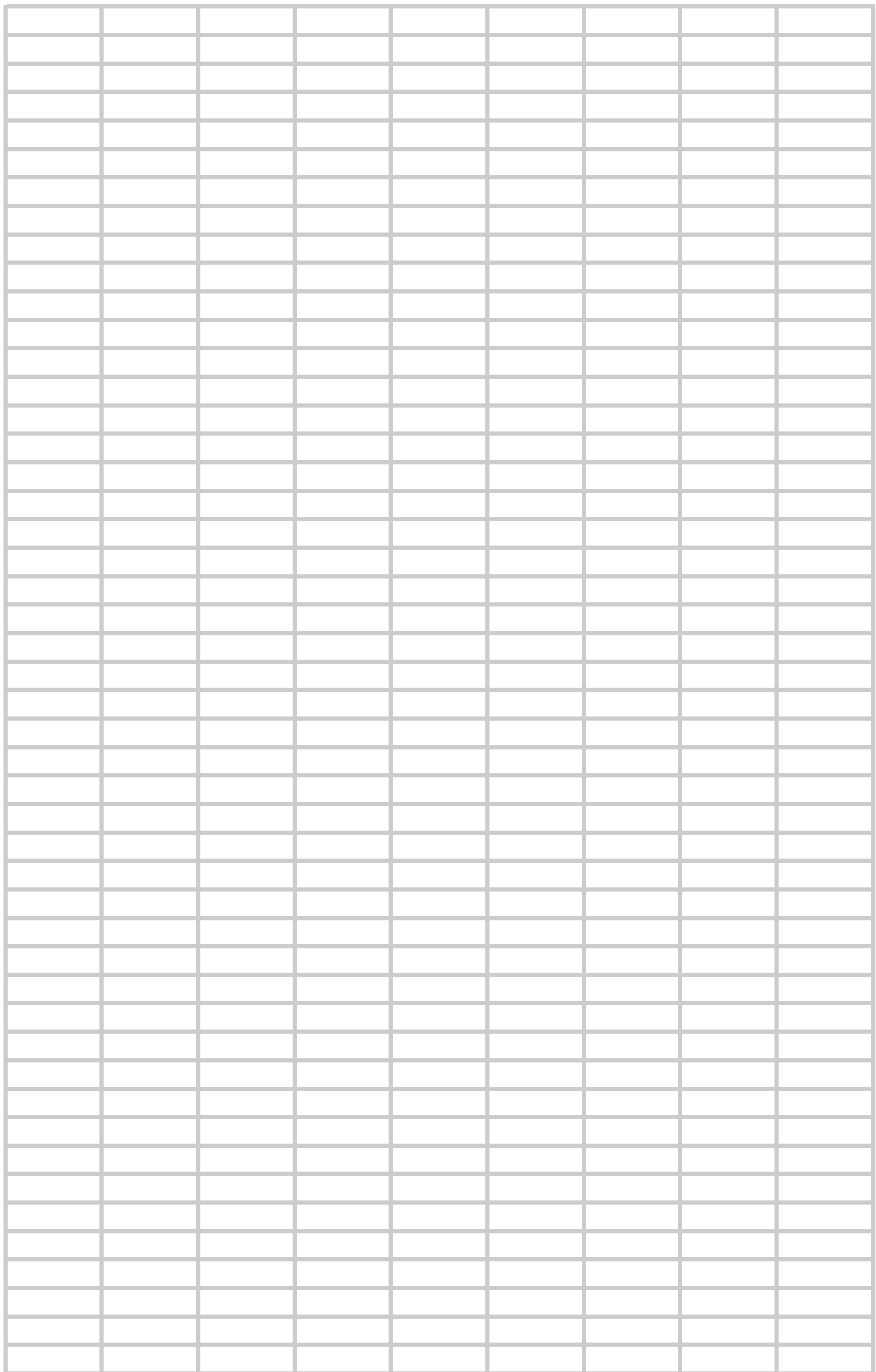


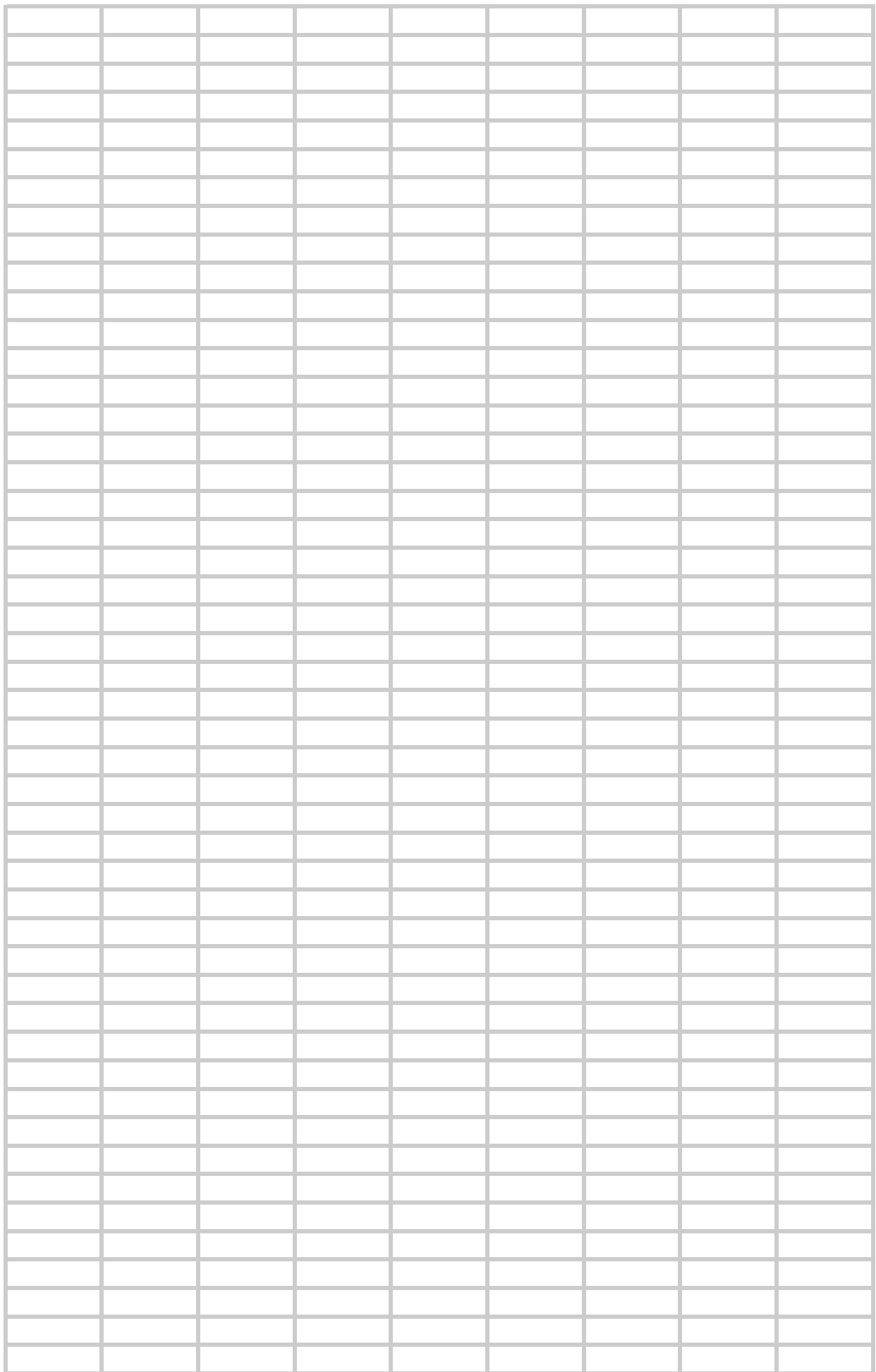


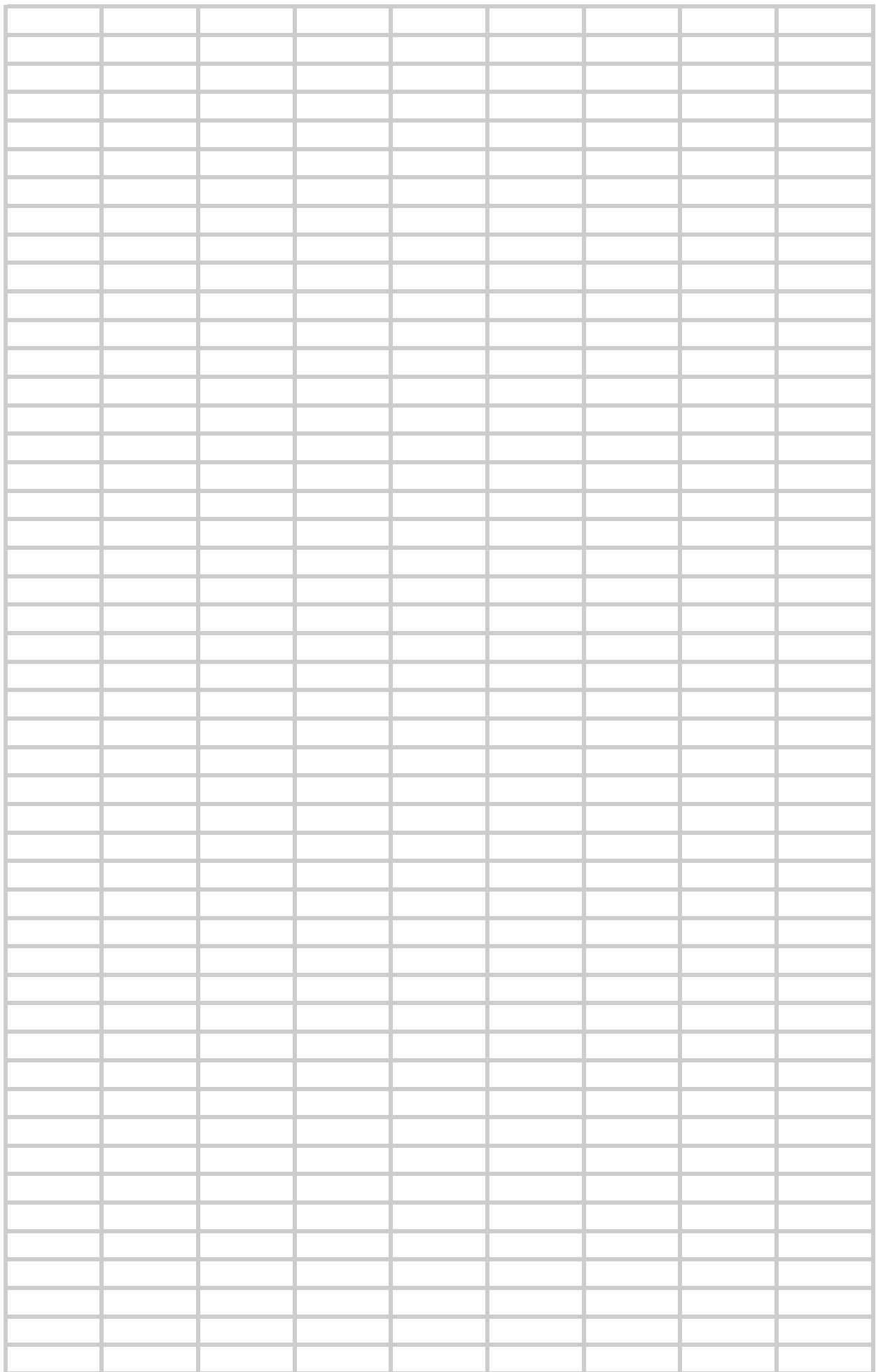




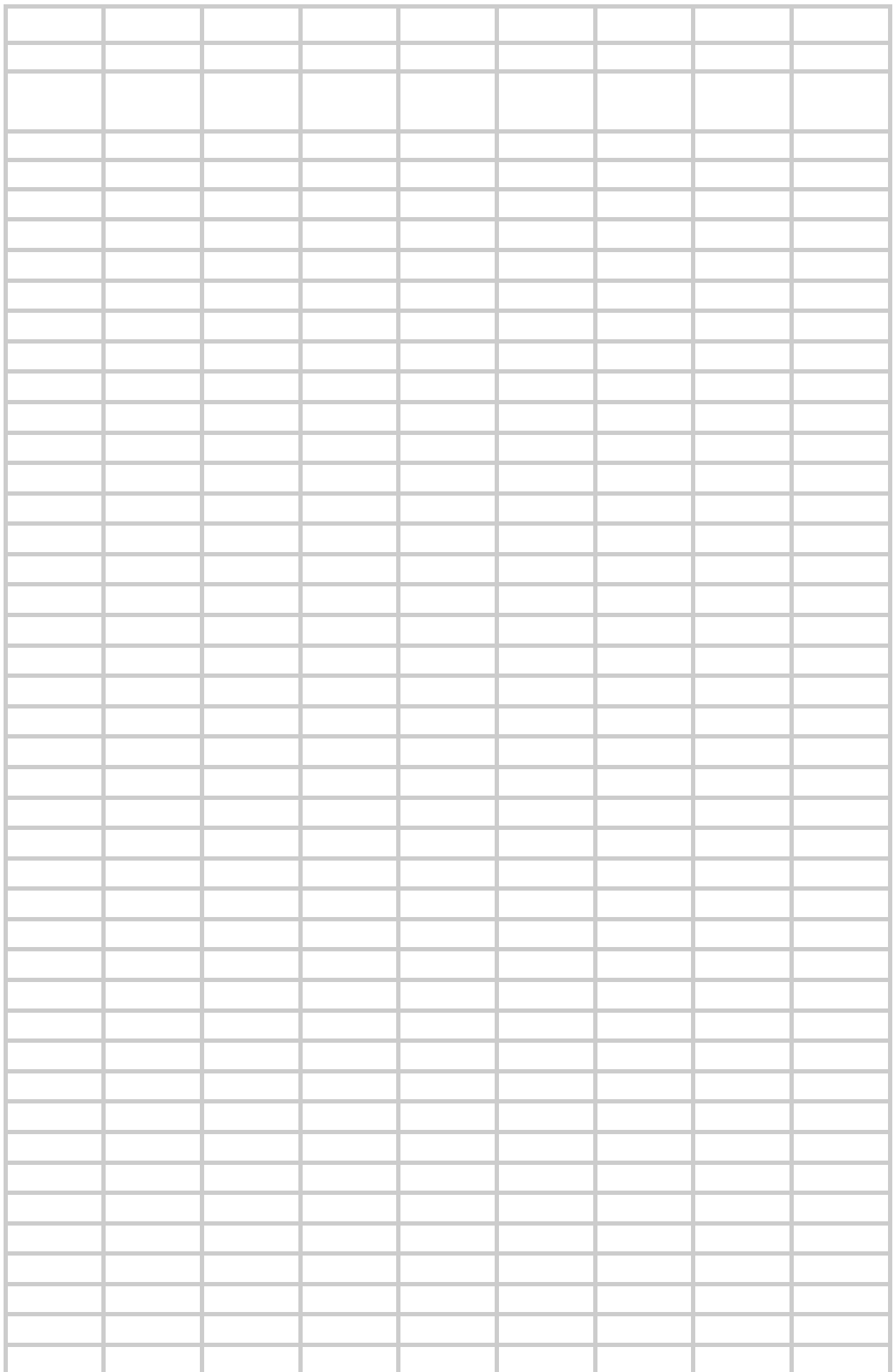


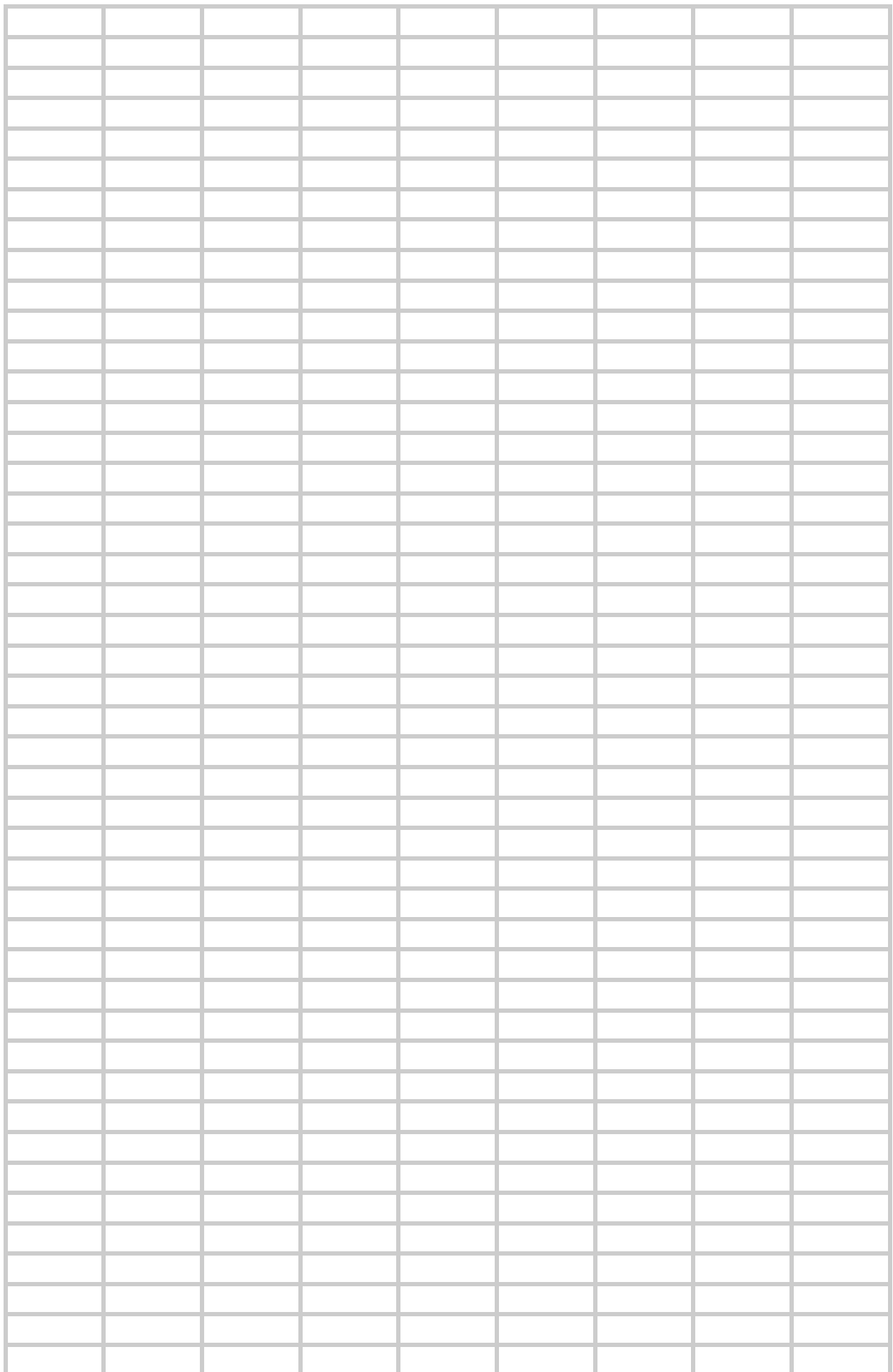


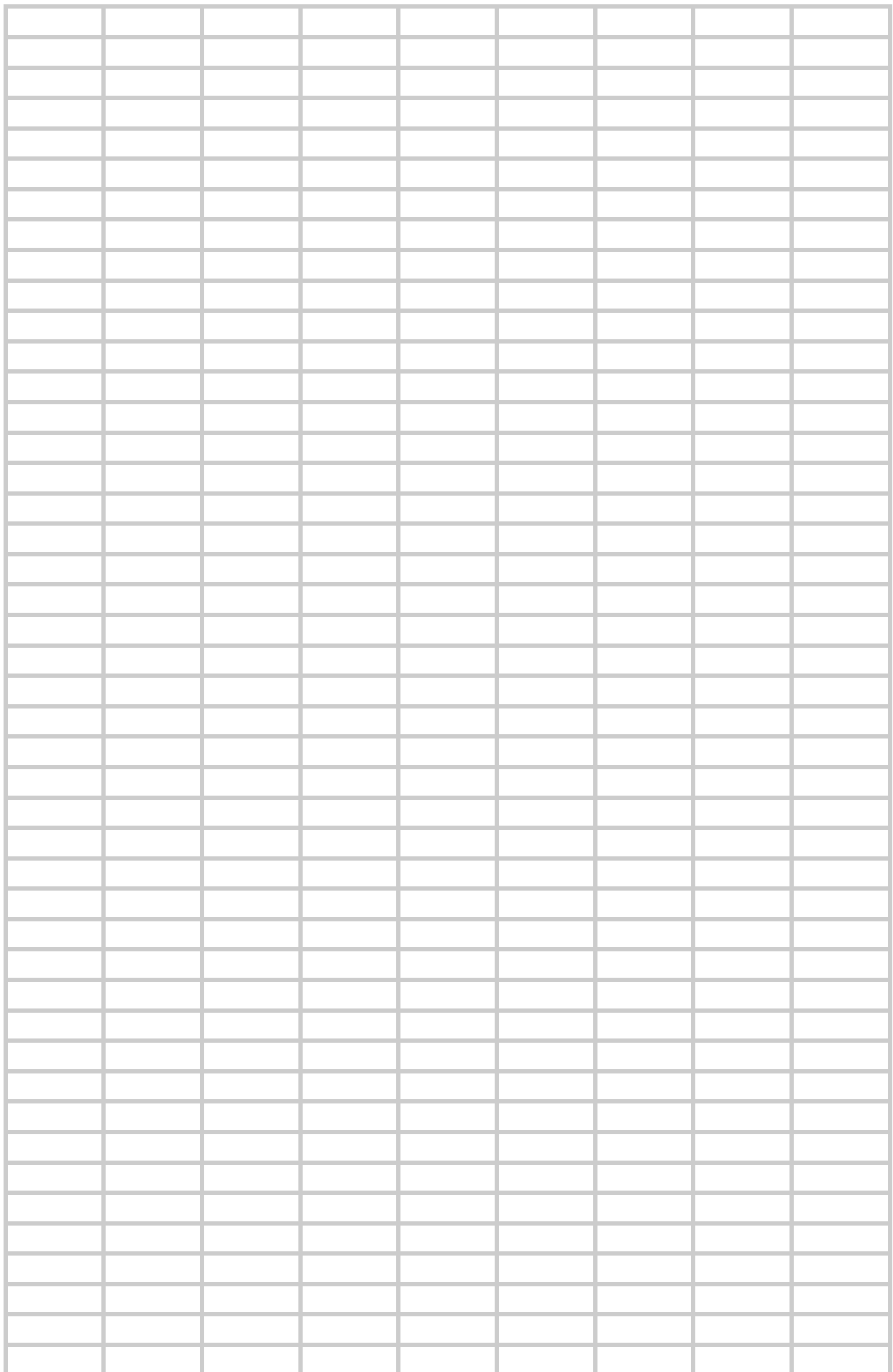


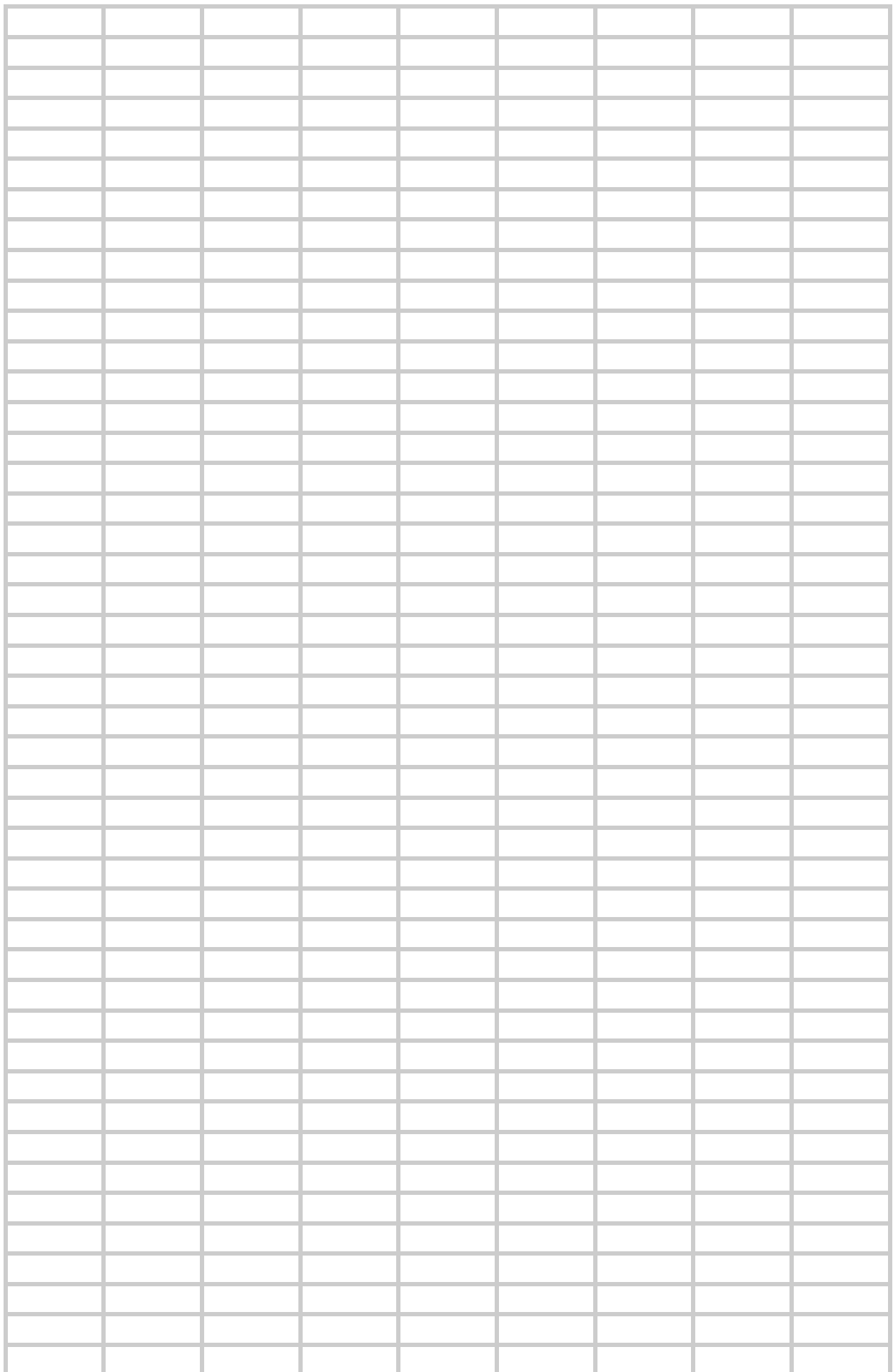


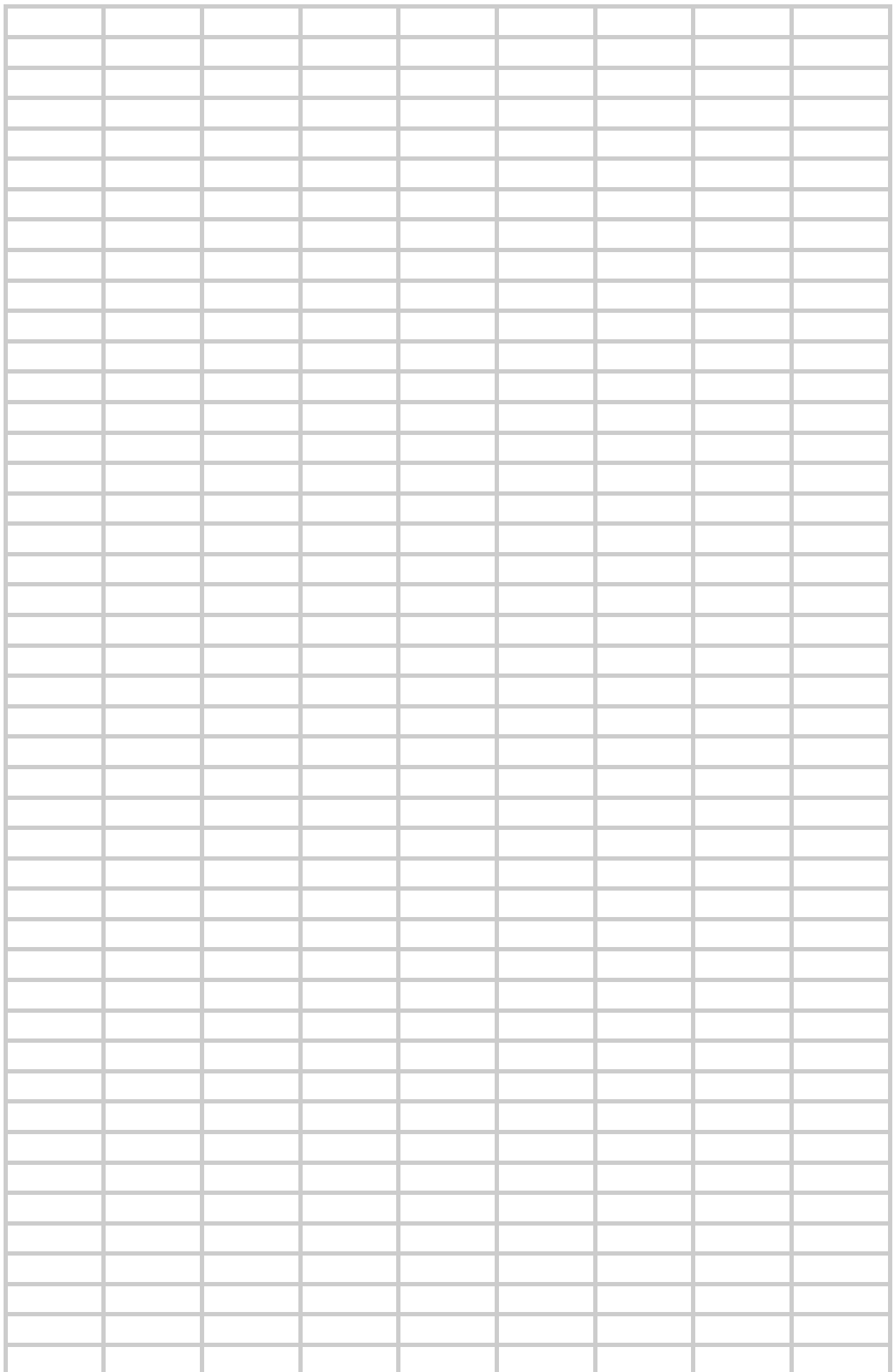
[illegible]

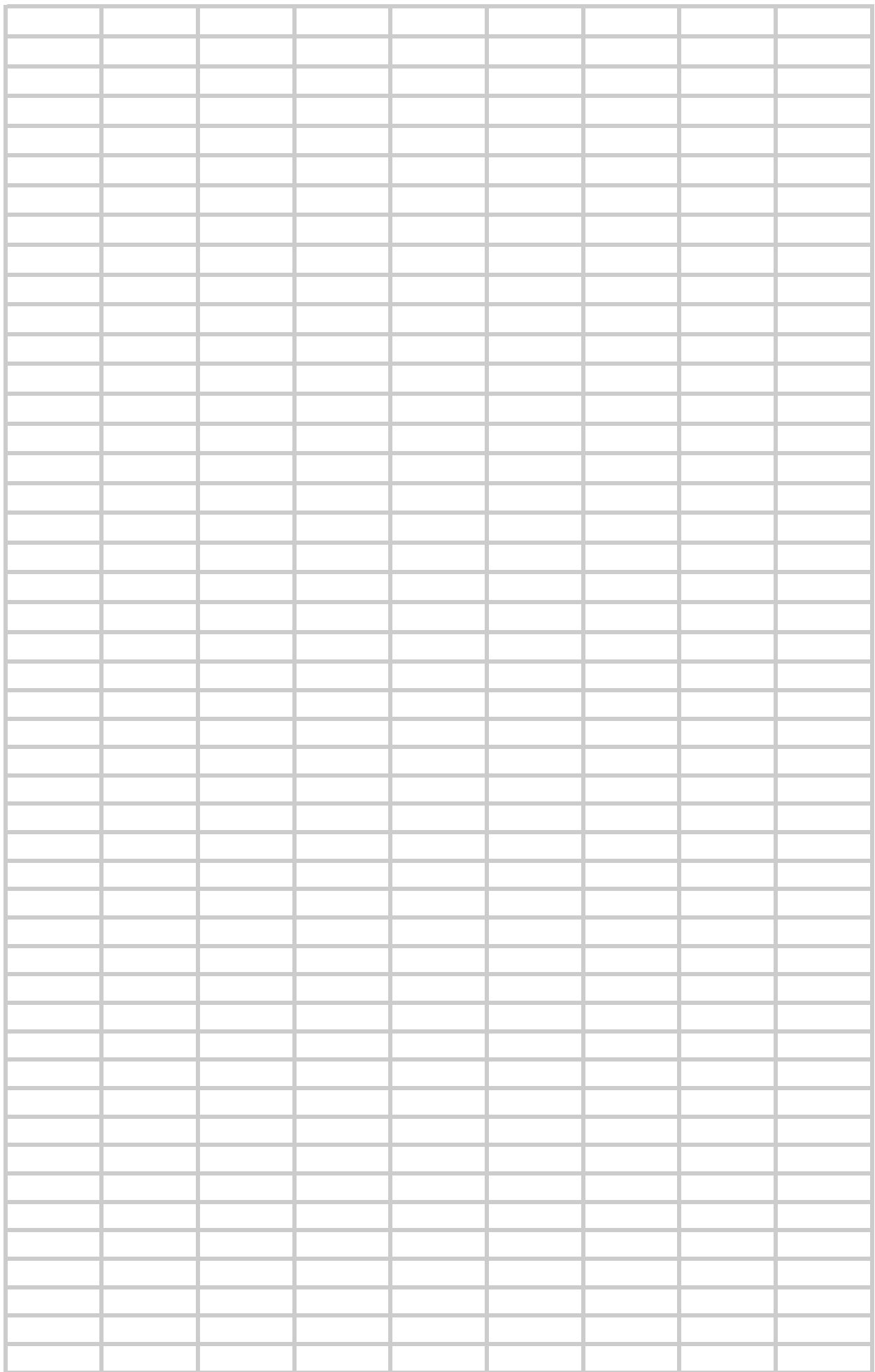


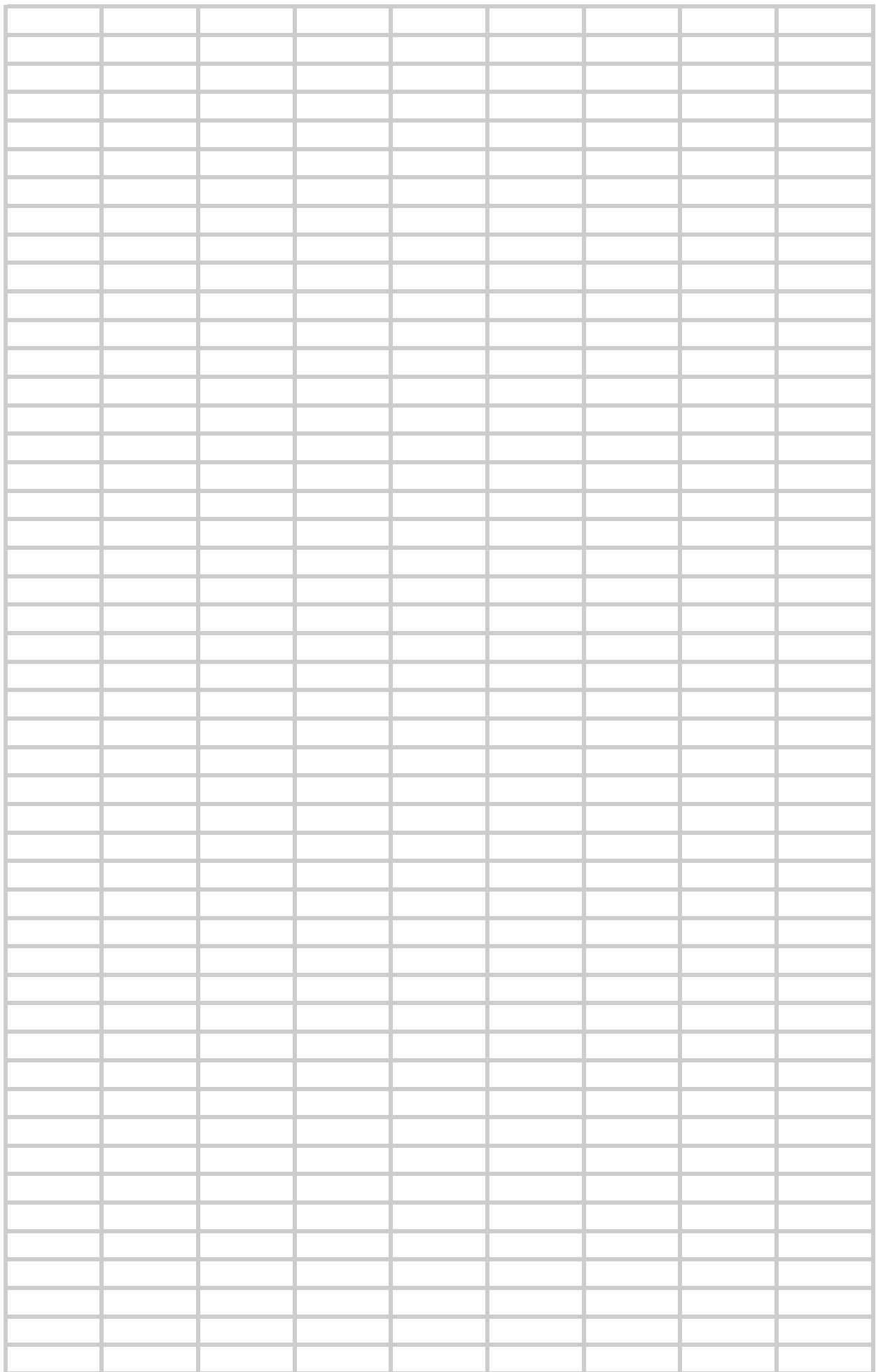


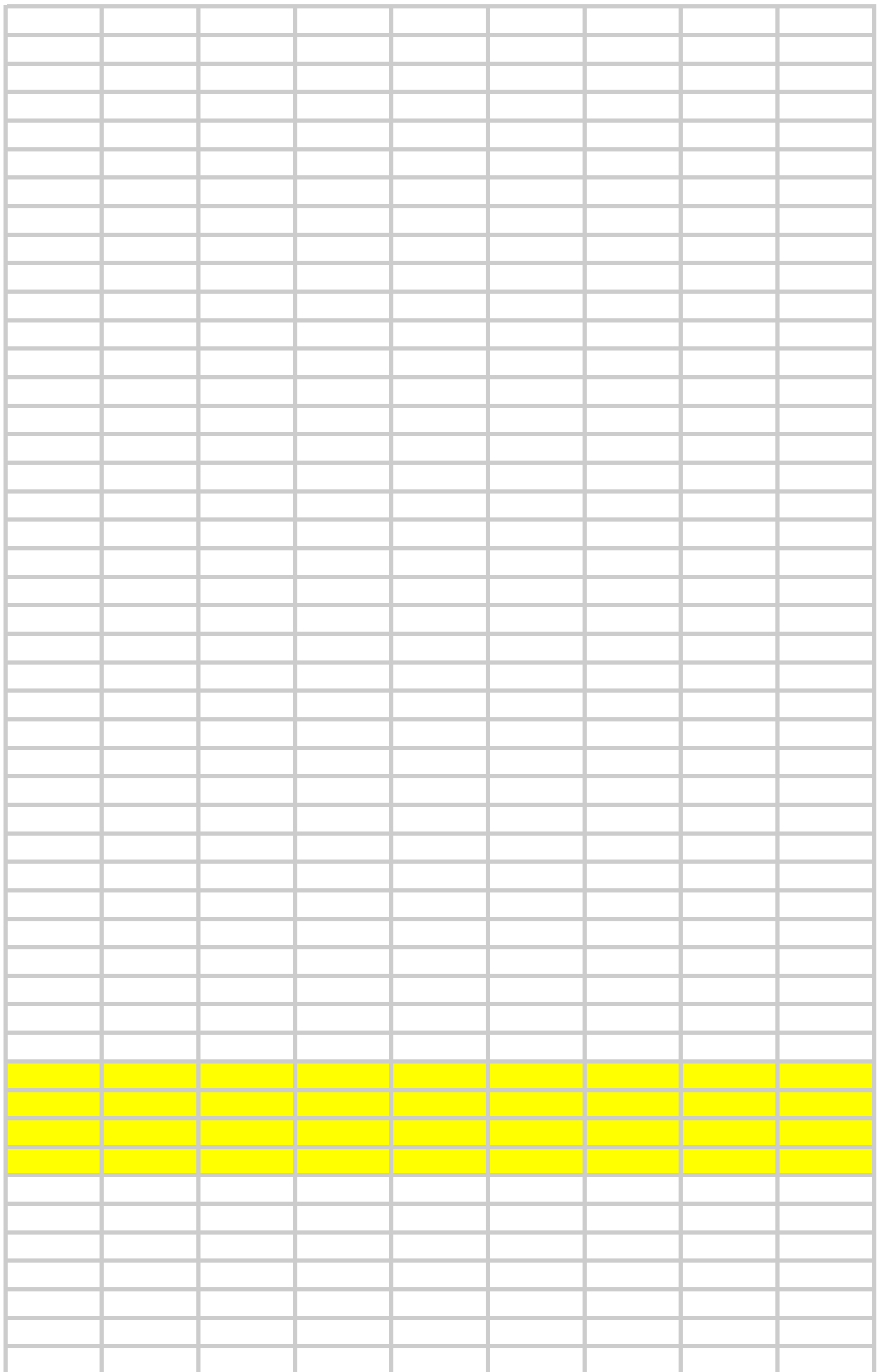


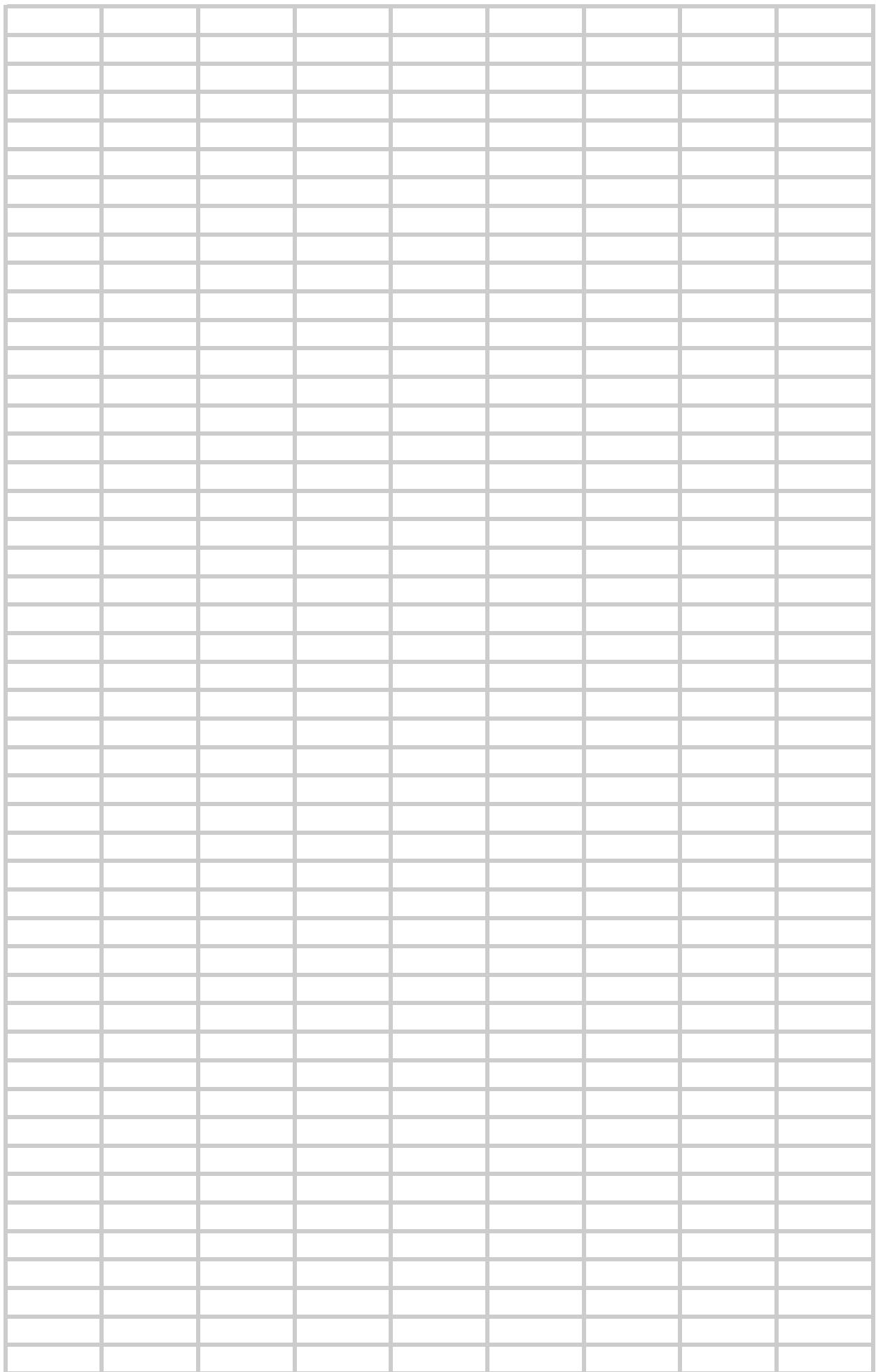


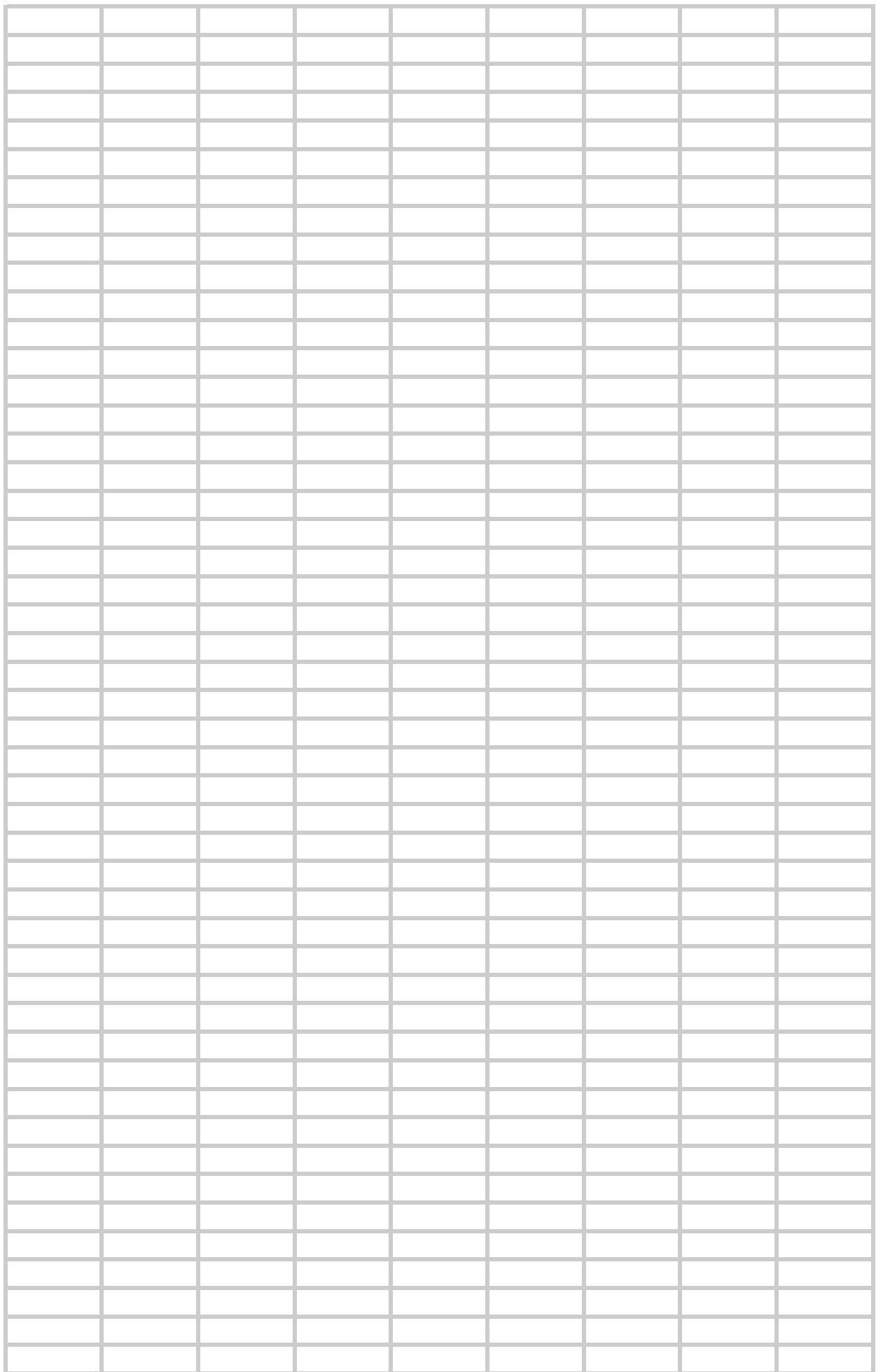


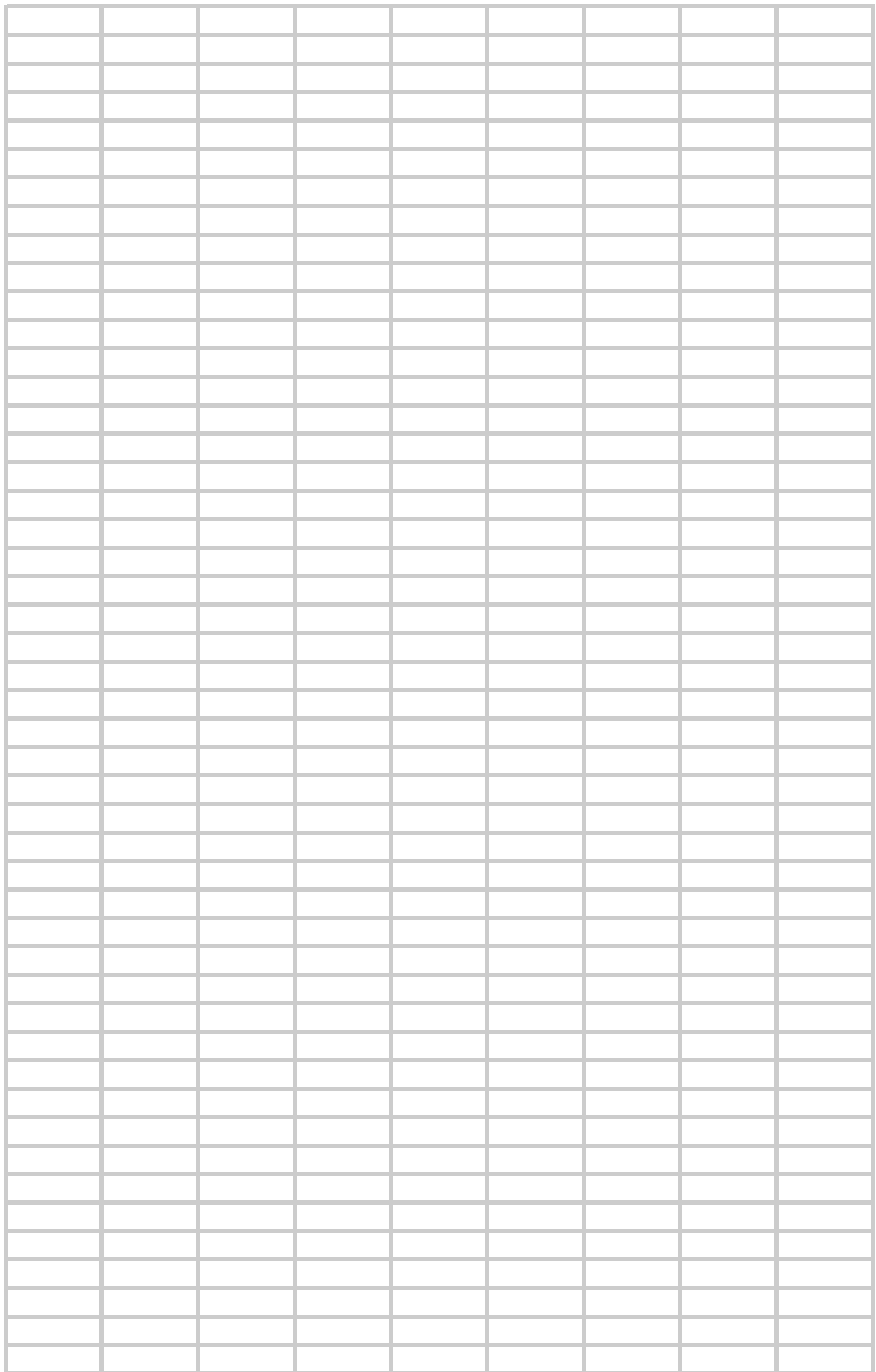


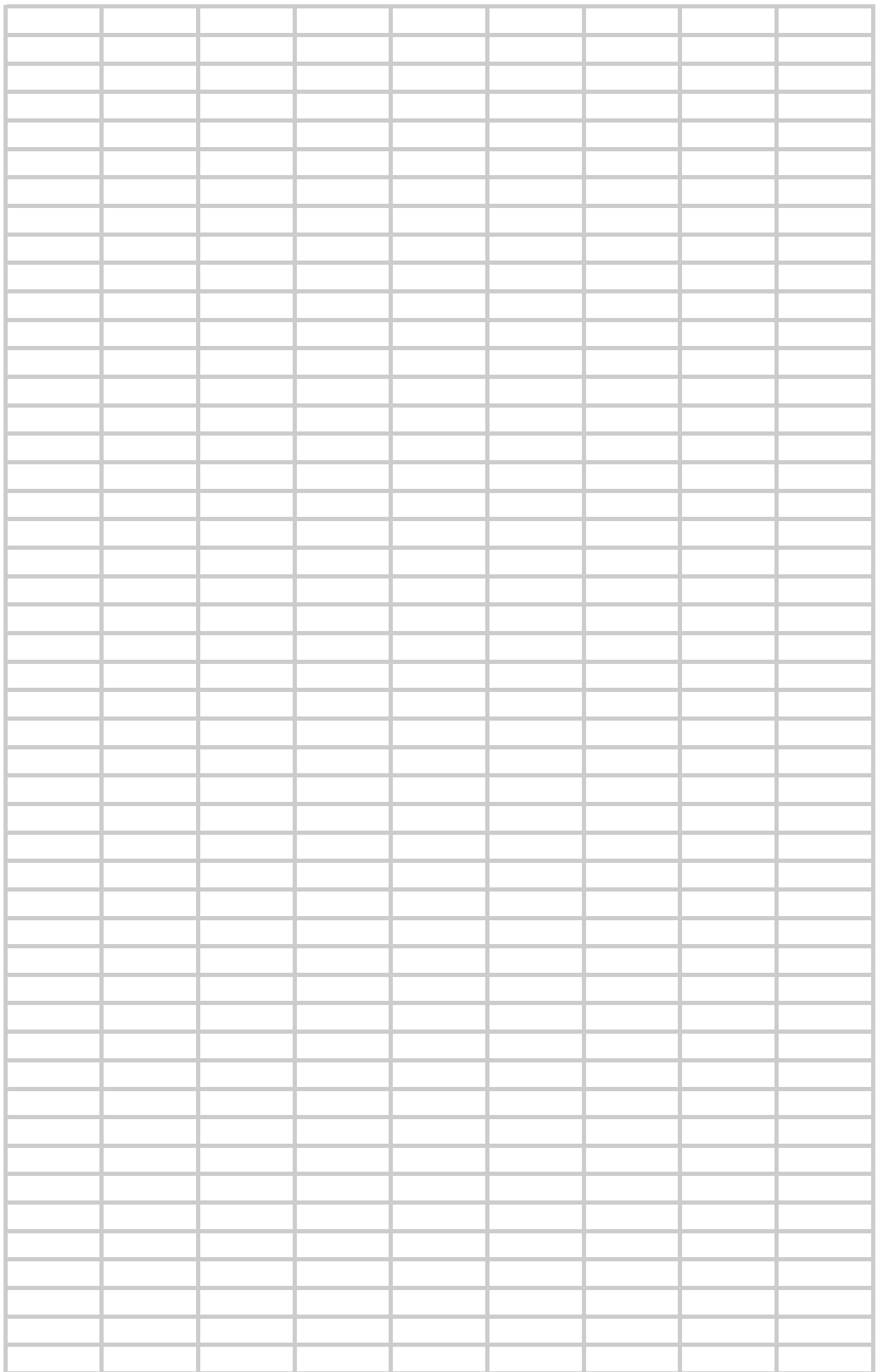


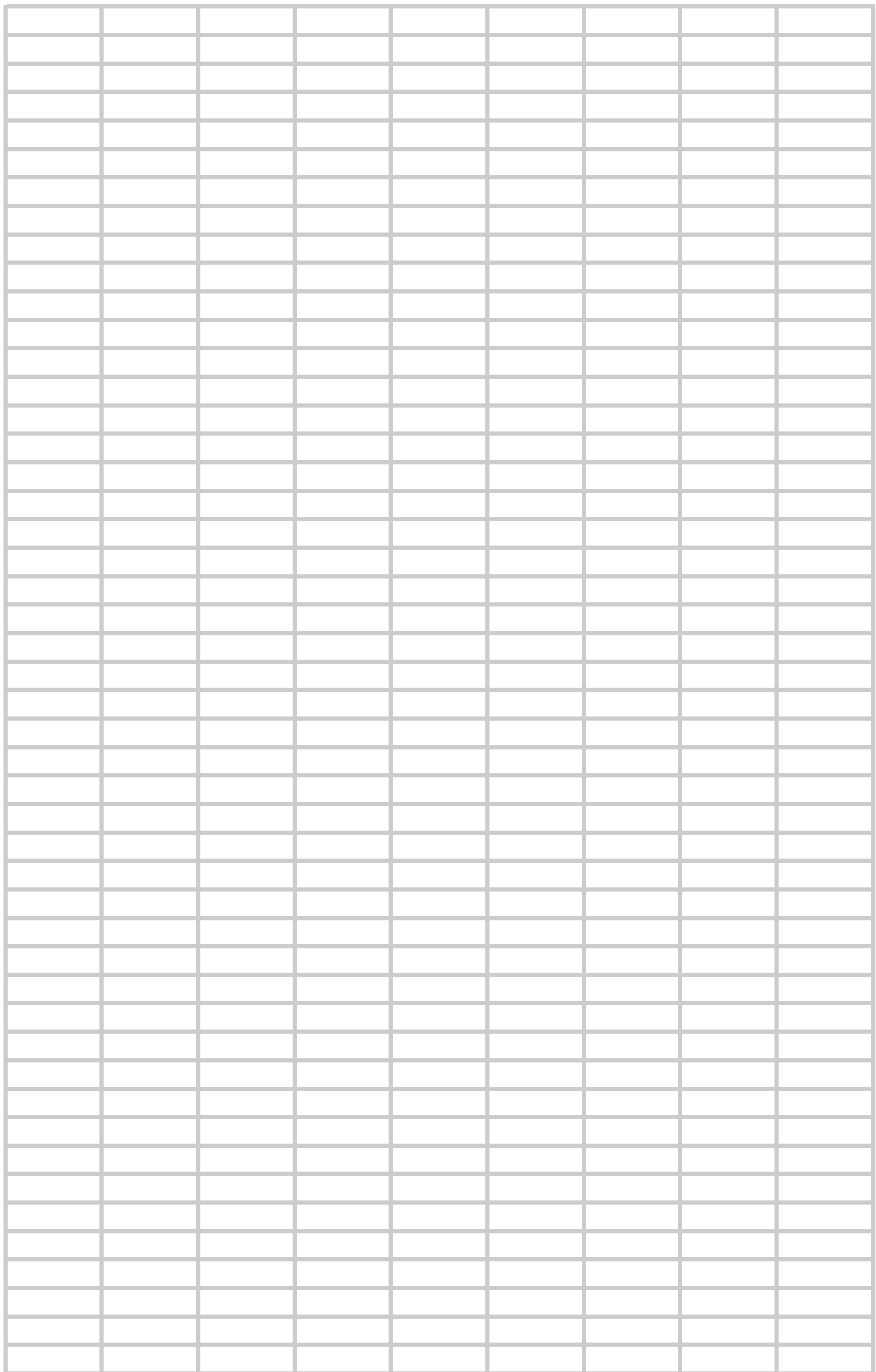


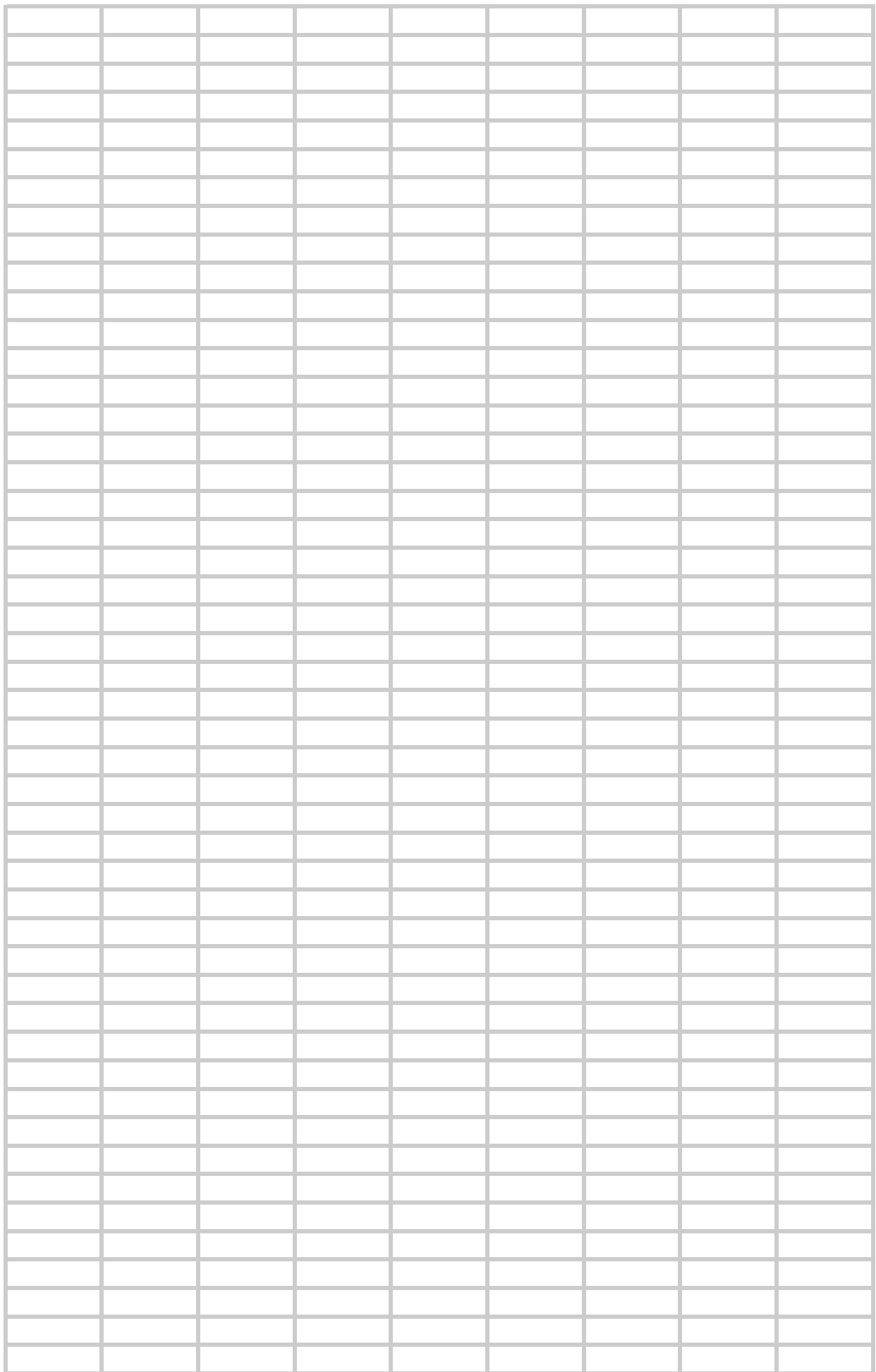


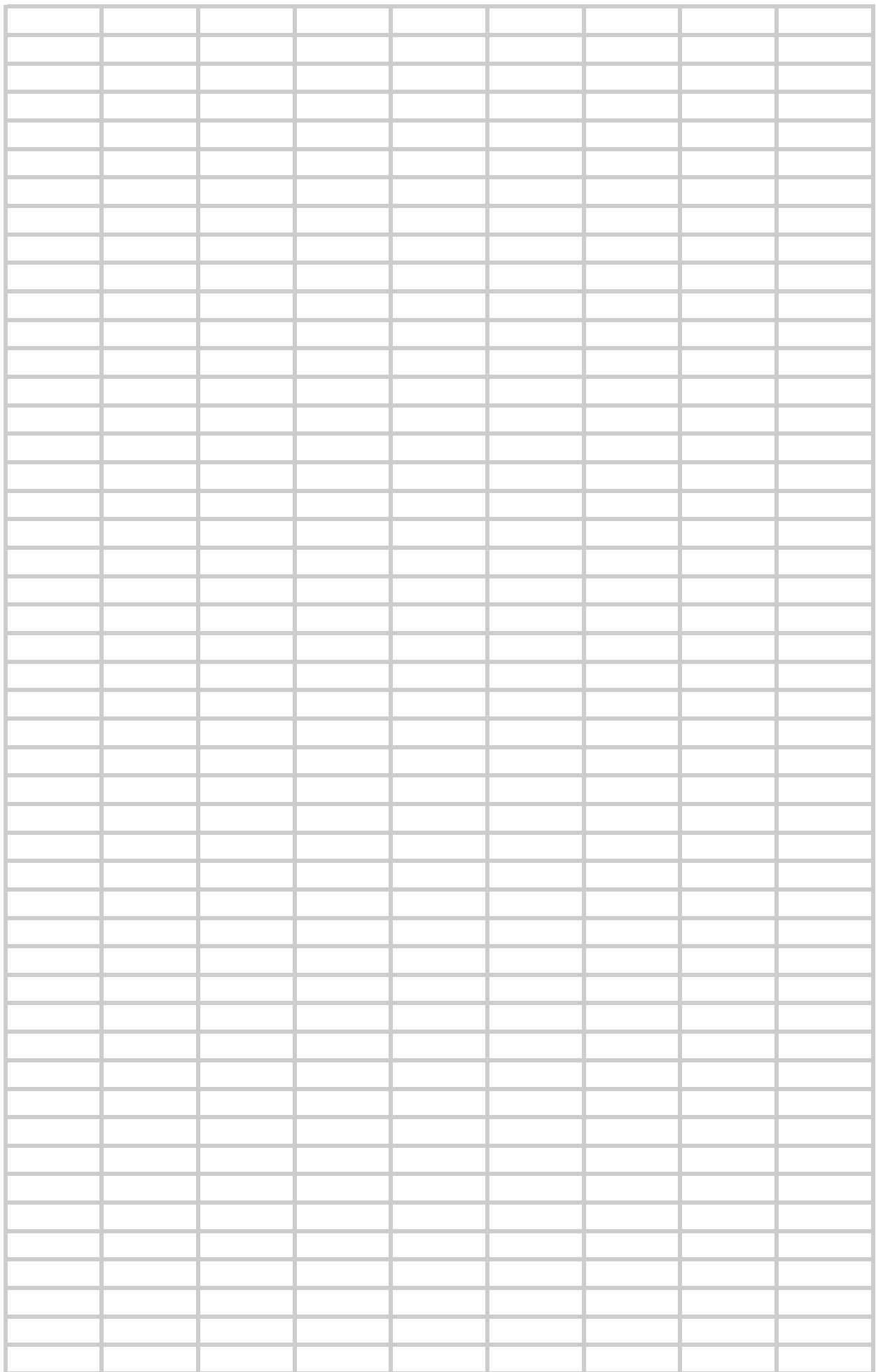


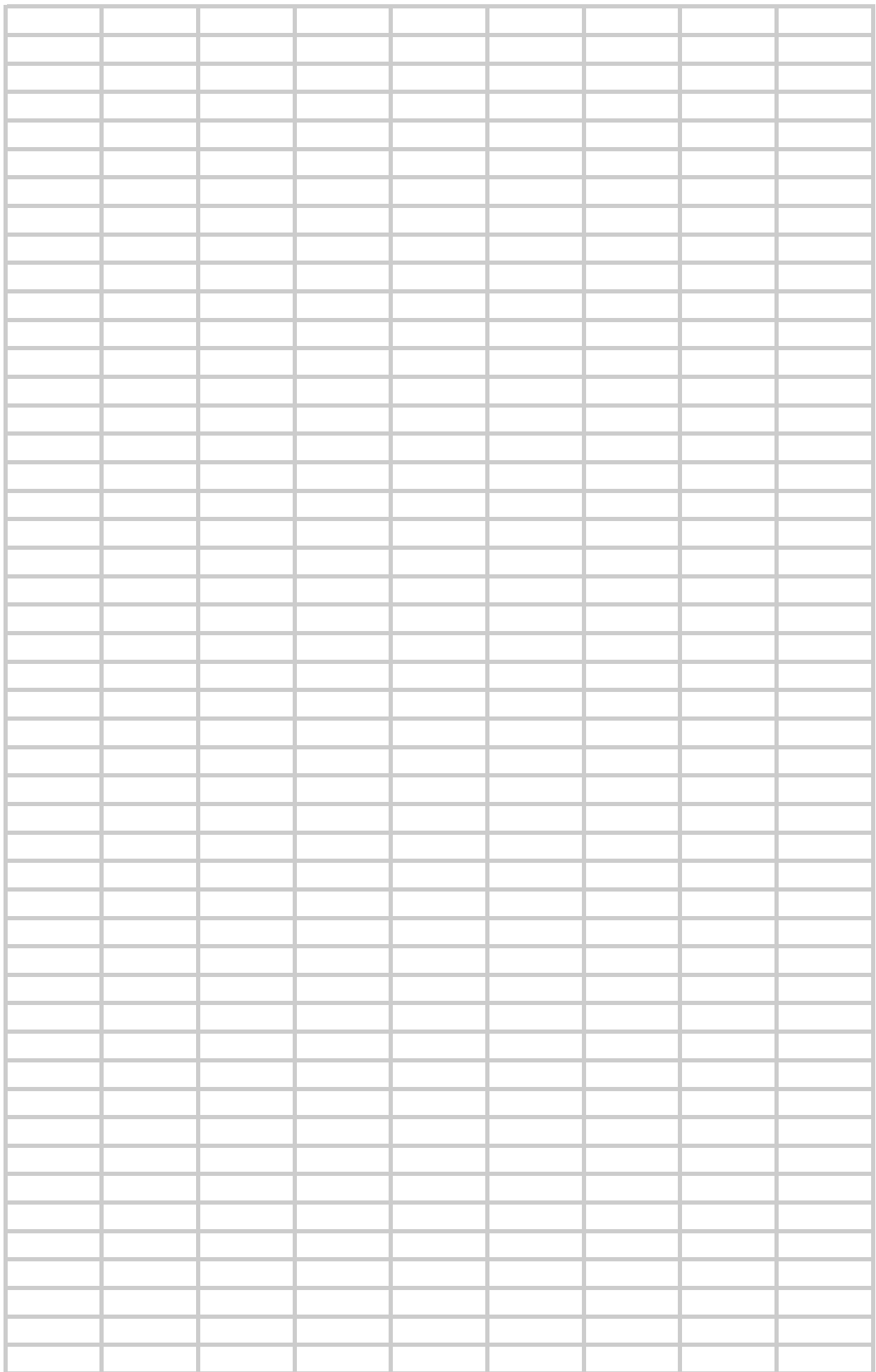


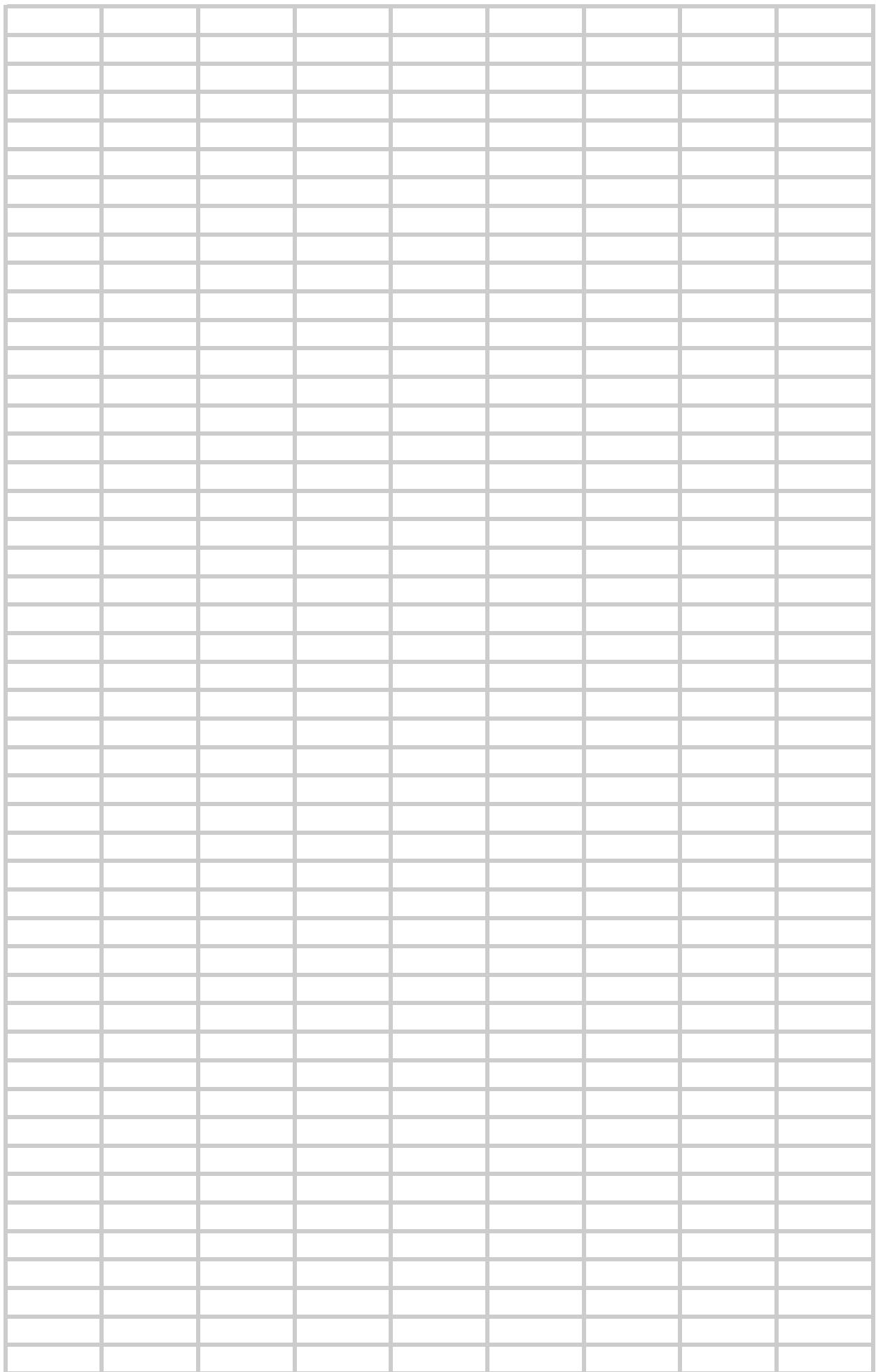


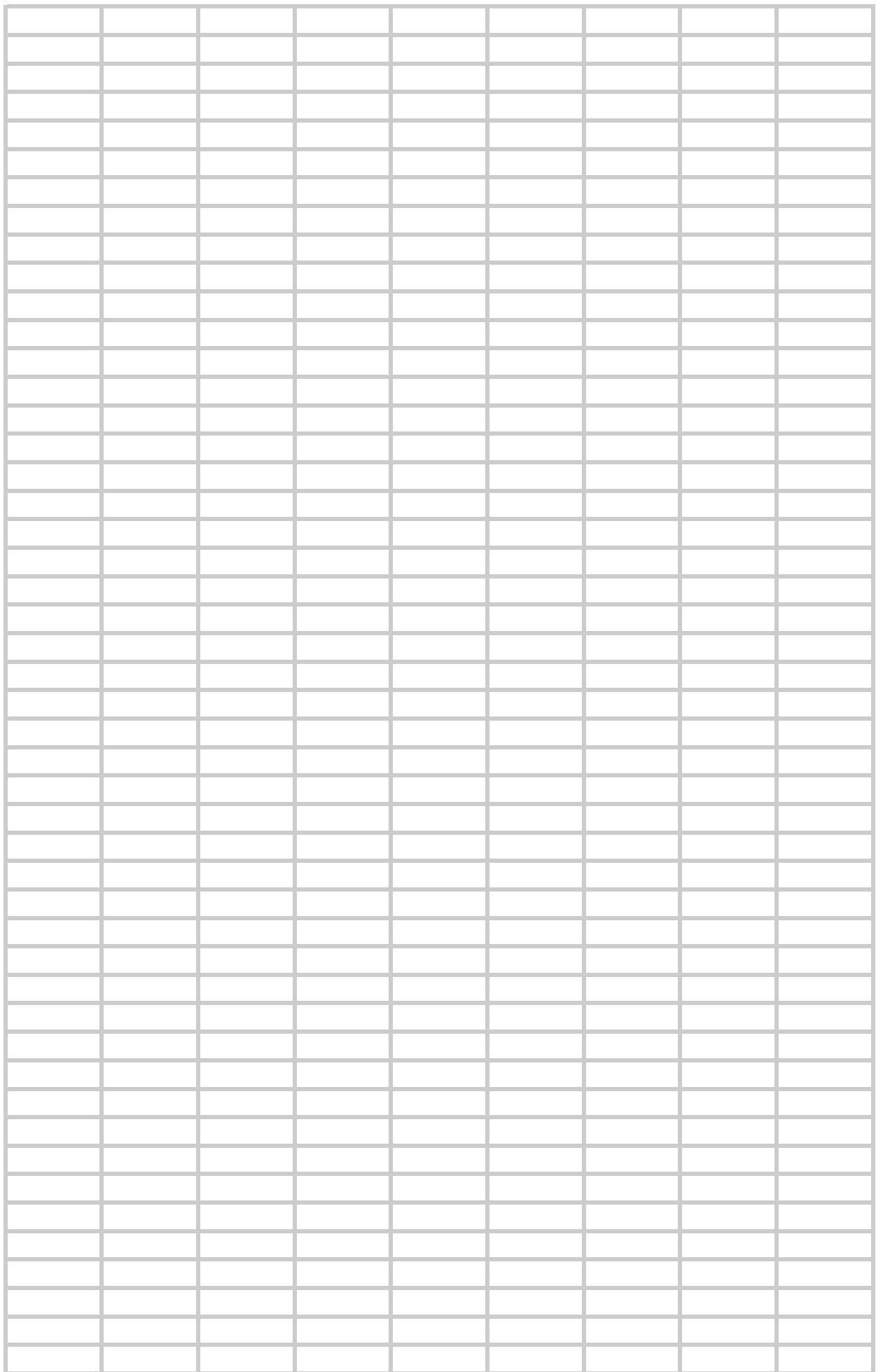


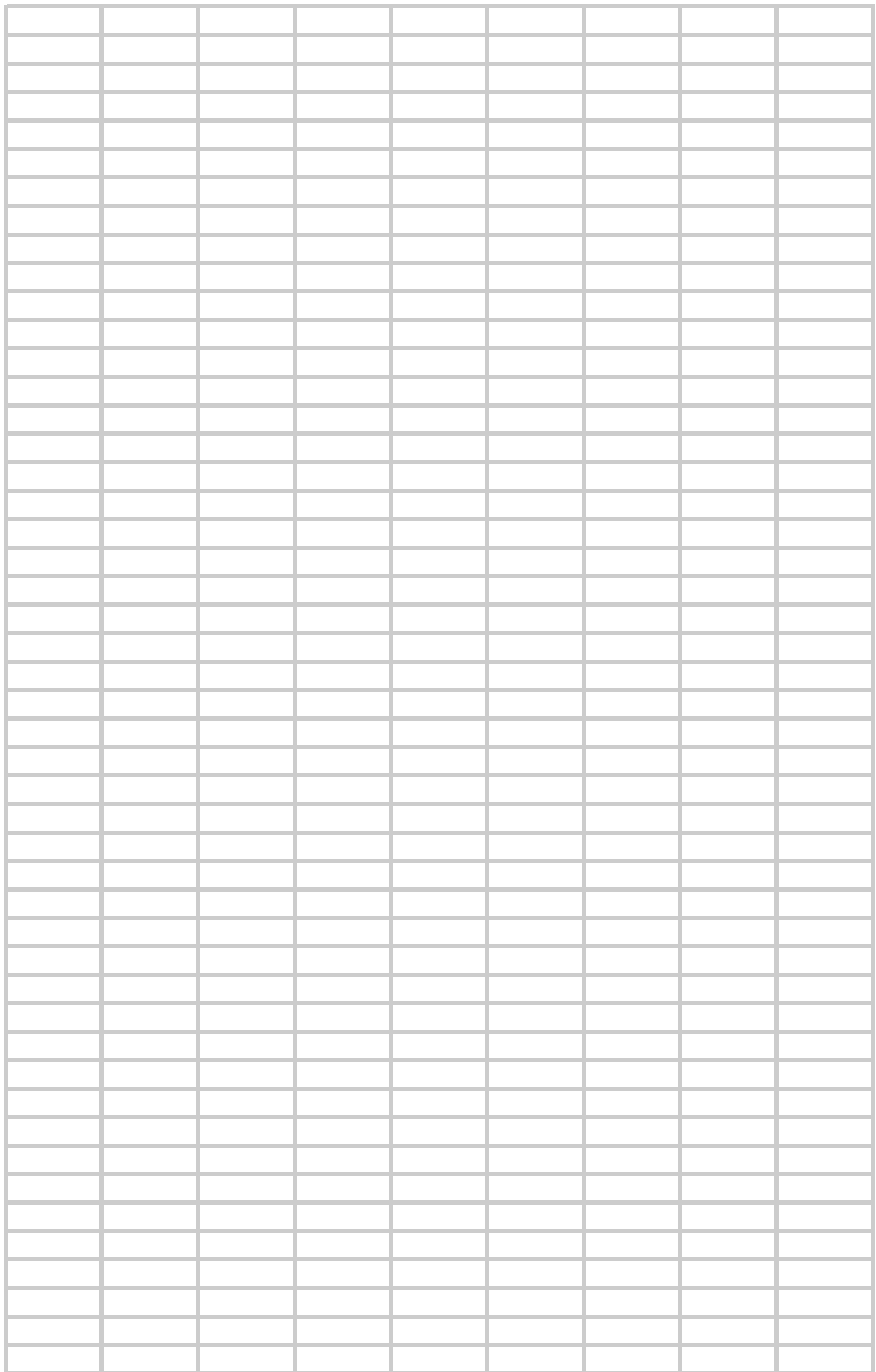


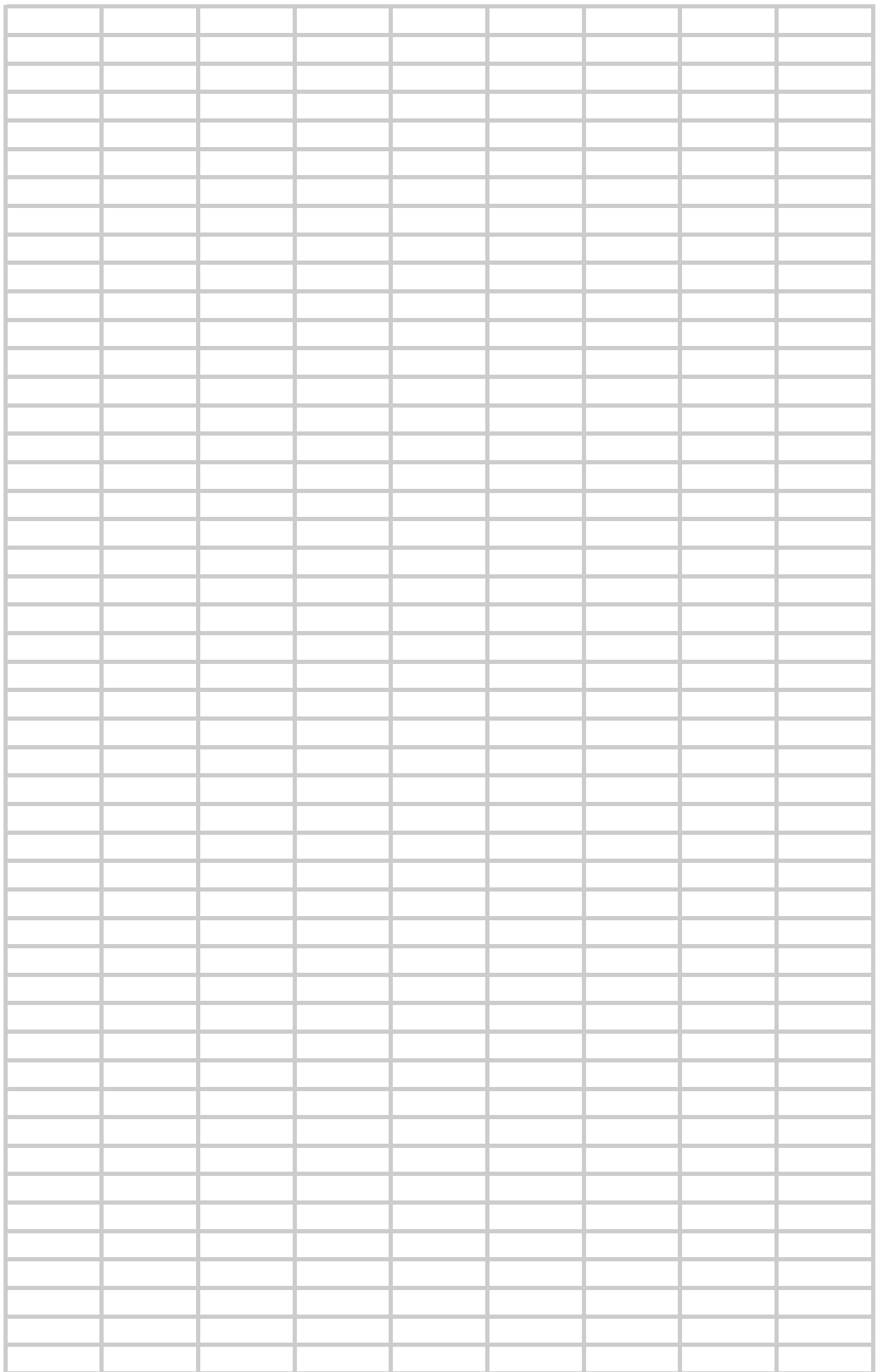


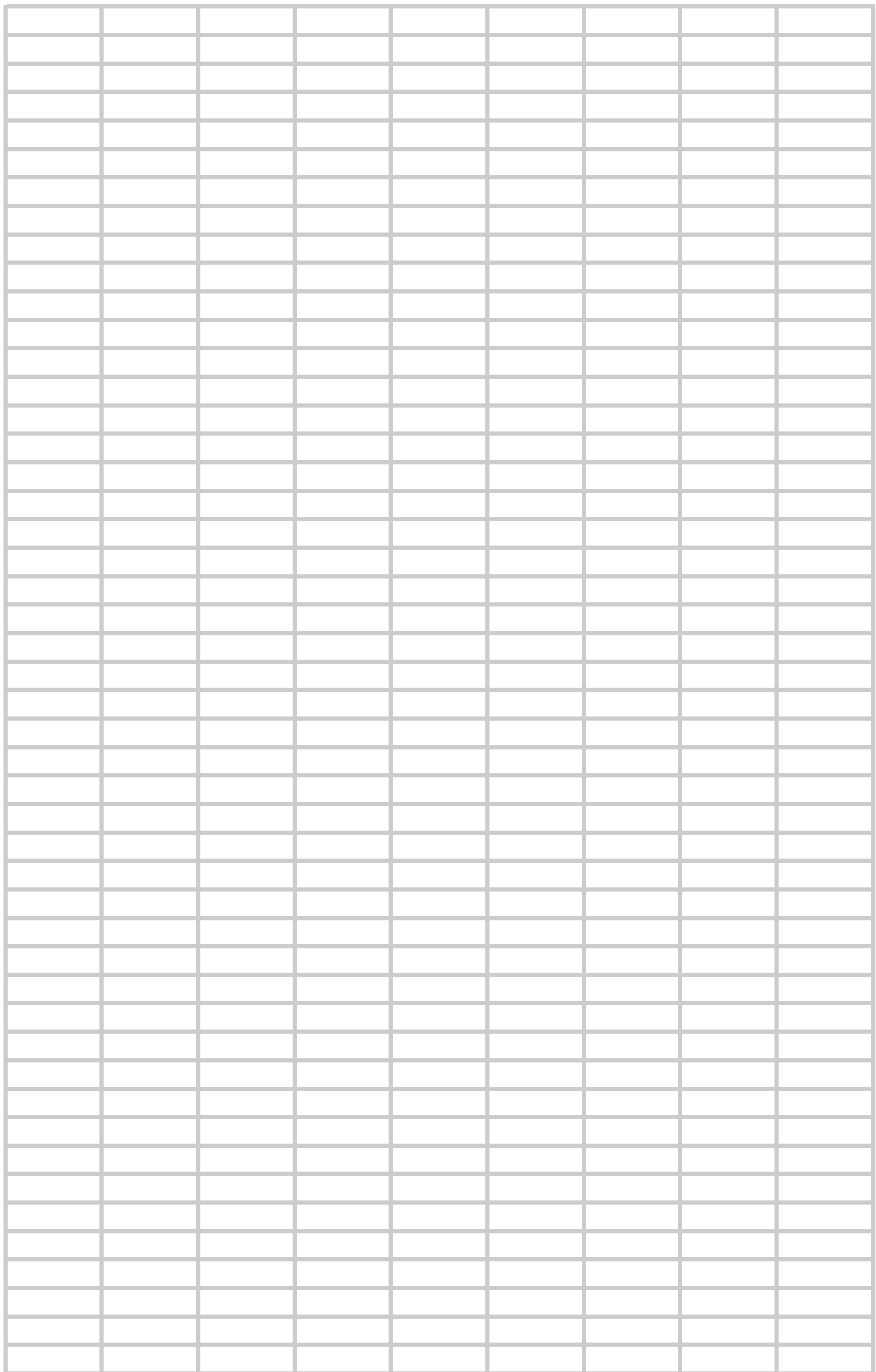






















































[illegible]