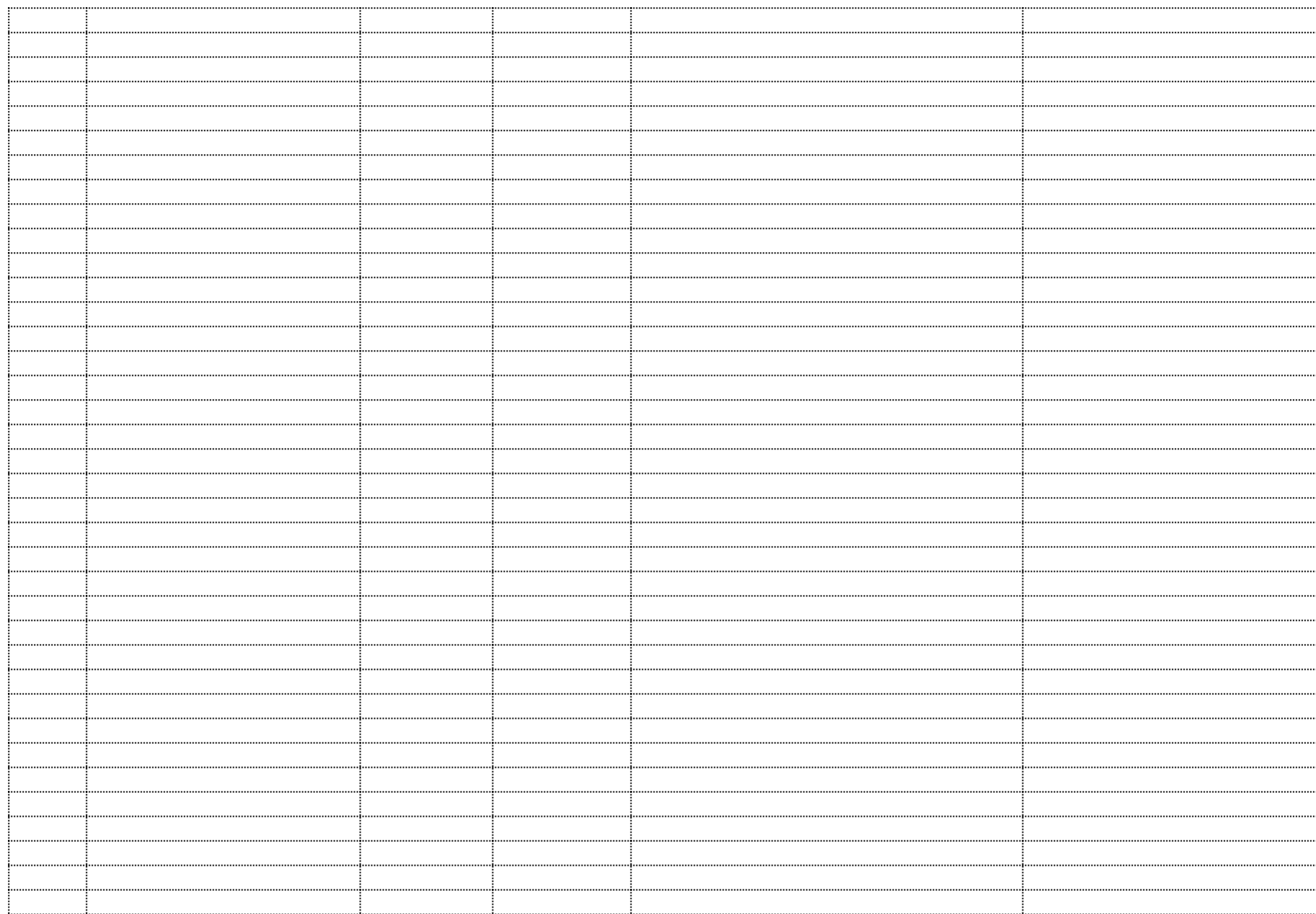
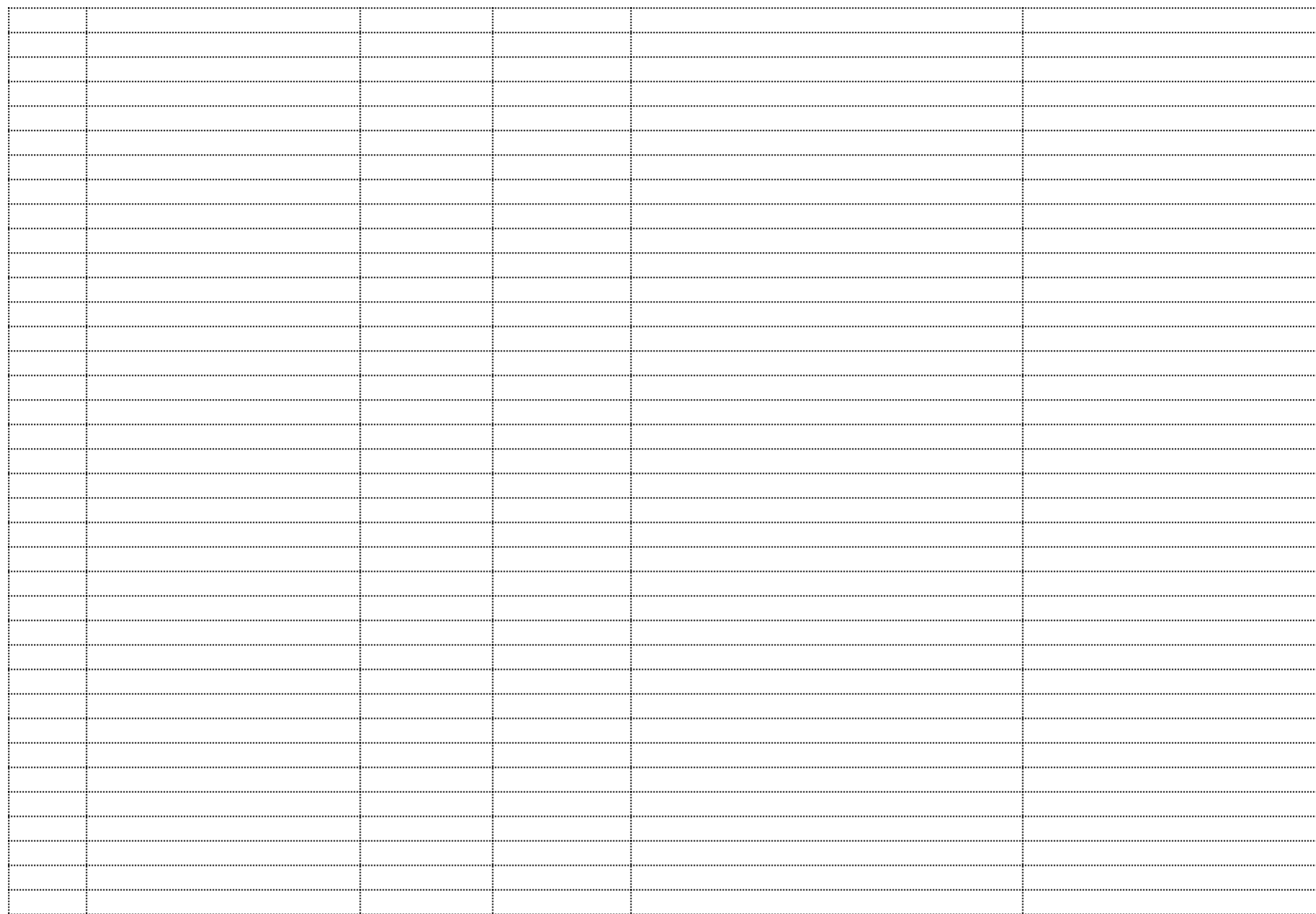
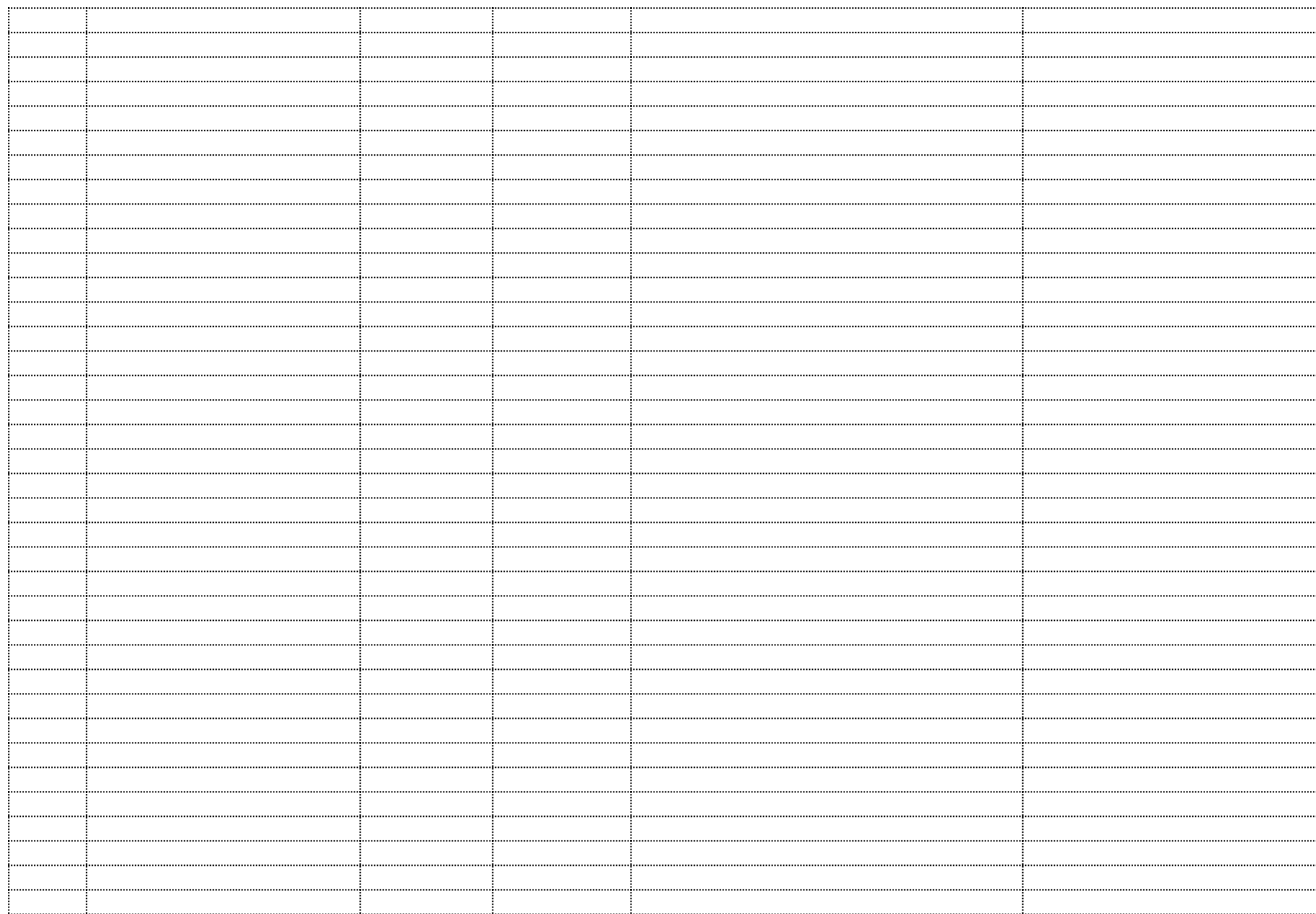


	FIRENZE & DANZA 25° EDIZIONE 5/6 APRILE 2025				
	BABY SOLISTI				
NUM.	COREOGRAFIA	COGNOME	NOME	BORSA DI STUDIO	BORSA DI STUDIO
120	FAIRY DOLL	CORVINI	ISABELLA	50% Firenze danza Fd A formation weekend	50% Fini dance Festival
121	PRINCESSE FLORINE	BUONOCORE	AMANDA	Accesso Finali AICS WDC 2025	50% Fini dance Festival
149	CAPPUCCETTO ROSSO	PINTO	SOFIA	Accesso Finali AICS WDC 2025	
391	AU REVOIR MARY POPPINS	BELLINI	SOFIA	Accesso Finali AICS WDC 2025	
413	BUTTERFLY	BAGIARDI	ISABELLA	50% Firenze danza Fd A formation weekend	Accesso Finali AICS WDC 2025
414	VIOLETTA	BONACCINI	LAVINIA	50% Firenze danza Fd A formation weekend	
176	TANAKH	CAKANI	MIA	50% Firenze danza Fd A formation weekend	Accesso Finali AICS WDC 2025
341	NO,TU NO!	DOTTORELLO	SOFIA	50% Firenze danza Fd A formation weekend	
391	MY NAME IS SOFIA	BELLINI	SOFIA	50% Firenze danza Fd A formation weekend	
175	IF I MUST DIE	PICARI	AMBRA	50% Firenze danza Fd A formation weekend	Accesso Finali AICS WDC 2025
389	PETITE PESTE	CANNONI	ALICE	50% Express your self (BDS)	50% Stage Danza in Vacanza (Pap
390	EFFETTO FARFALLA	GIOVANNETTI	VALENTINA	50% Firenze danza Fd A formation weekend	
87	FUGGIRE	CACA	CLOE	50% Pisa in tilt	Accesso Finali AICS WDC 2025
	BABY DUO				
NUM.	COREOGRAFIA	COGNOME	NOME		
112	CIPOLLINO CHERRIES	SKENDERAJ	SOFIA	30% Concorso PGS Inverno Novembre 2025	50% Fini dance Festival
113		STEFANI	CARLOTTA	30% Concorso PGS Inverno Novembre 2025	50% Fini dance Festival
259	WHITE CAT AND PUSS IN BOOTS	PIPPI	GIULIA	30% Concorso PGS Inverno Novembre 2025	Accesso Finali AICS WDC 2025
260		TAHIRI	ERGIS	50%Firenze danza Fd A formation weekend	Accesso Finali AICS WDC 2025
389	STELLE E STRISCE	CANNONI	ALICE	30% Concorso PGS Inverno Novembre 2025	Accesso Finali AICS WDC 2025
390		GIOVANNETTI	VALENTINA	30% Concorso PGS Inverno Novembre 2025	Accesso Finali AICS WDC 2025
194	SOSPESI IN DUE	GIULIANO	DILETTA	30% Concorso PGS Inverno Novembre 2025	50% Fini dance Festival
195		RIZZO	GAIA	30% Concorso PGS Inverno Novembre 2025	50% Fini dance Festival
379	WARRIOR	TRAKANAKU	ISABEL	30% Concorso PGS Inverno Novembre 2025	
380		TRAKANAKU	AJLA	30% Concorso PGS Inverno Novembre 2025	
393	HASTA LA VISTA	GENOVESI	AURORA	50% Pisa in tilt	Accesso Finali AICS WDC 2025
394		BARGIACCHI	MATILDE	50% Pisa in tilt	Accesso Finali AICS WDC 2025

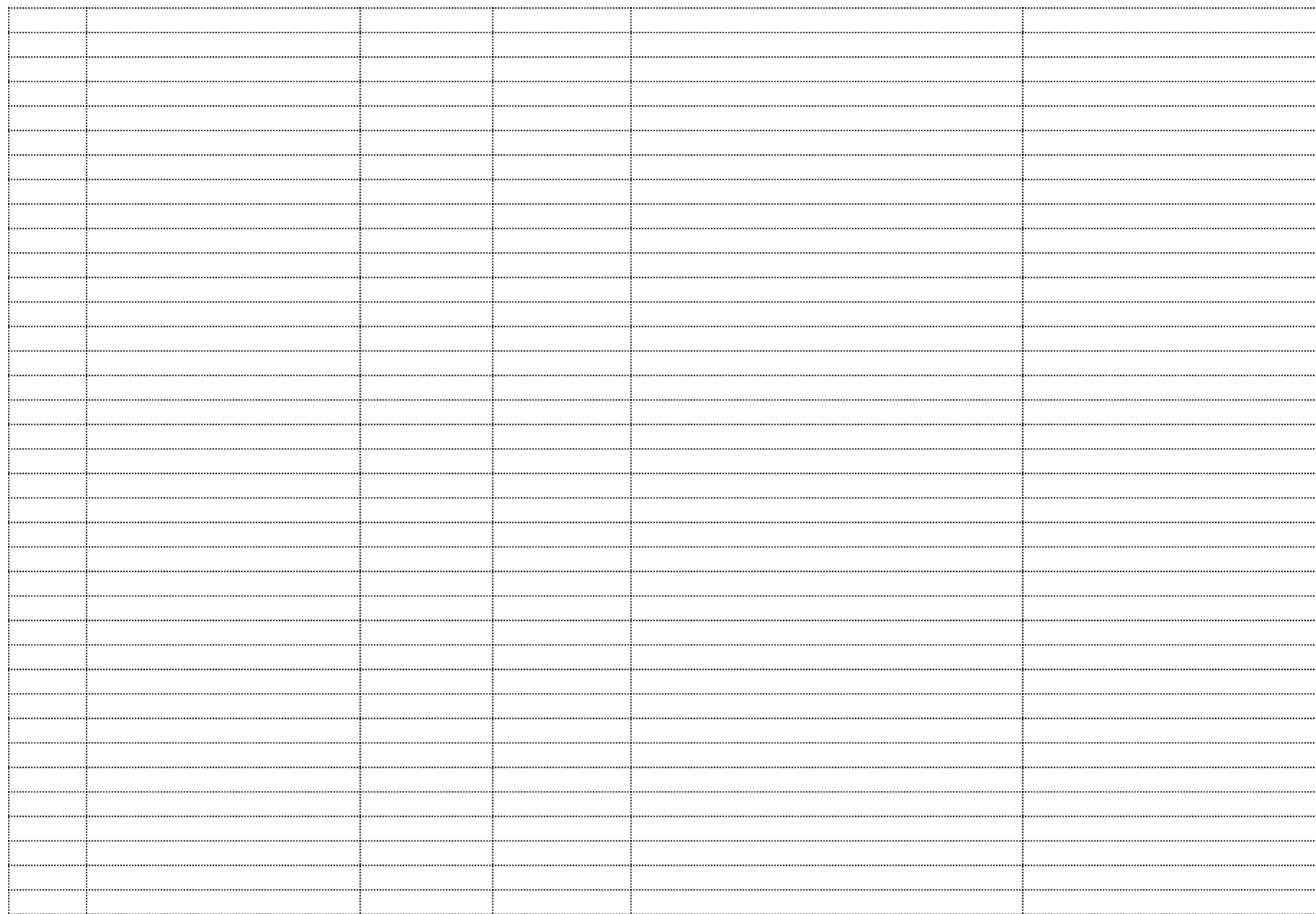
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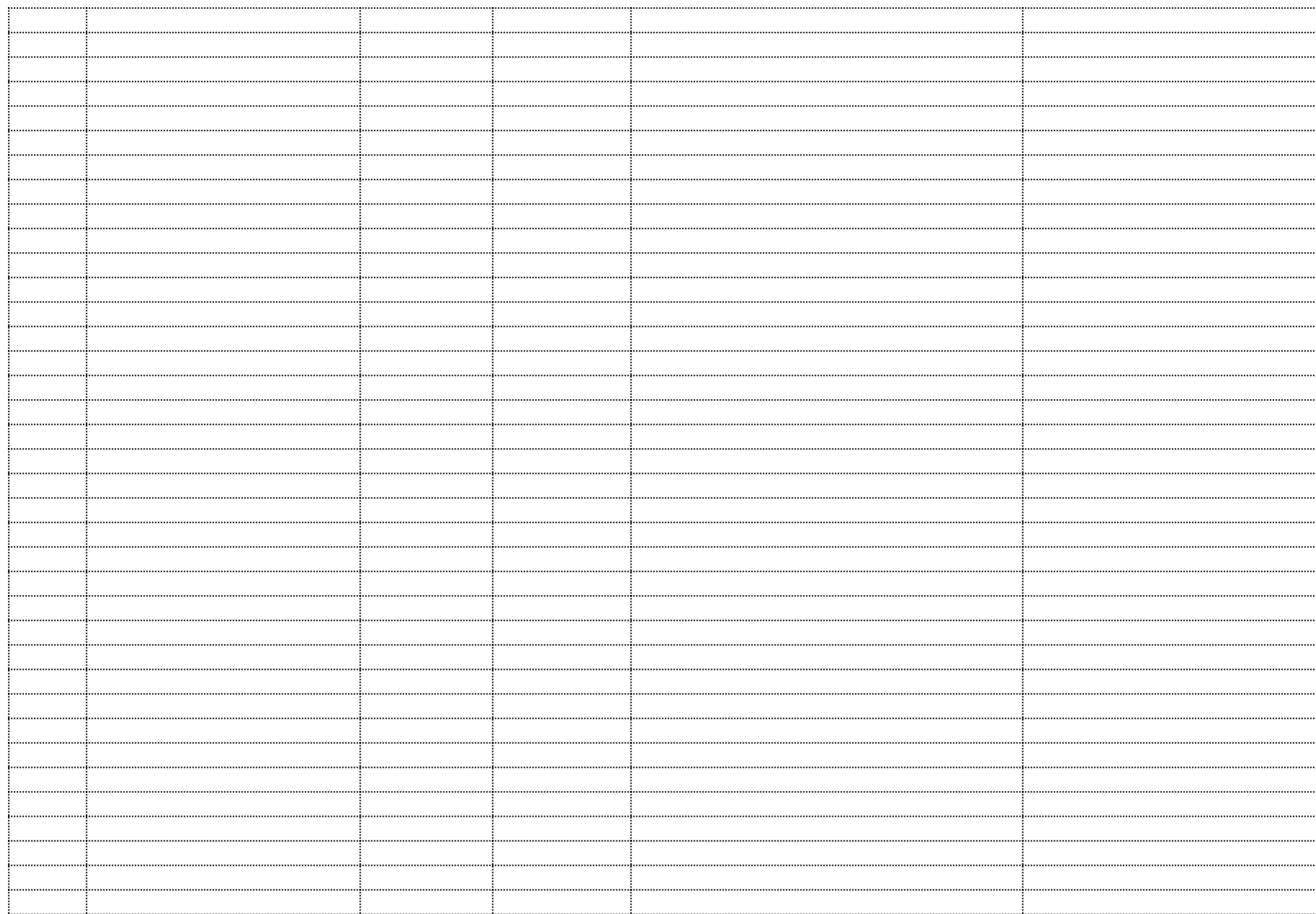


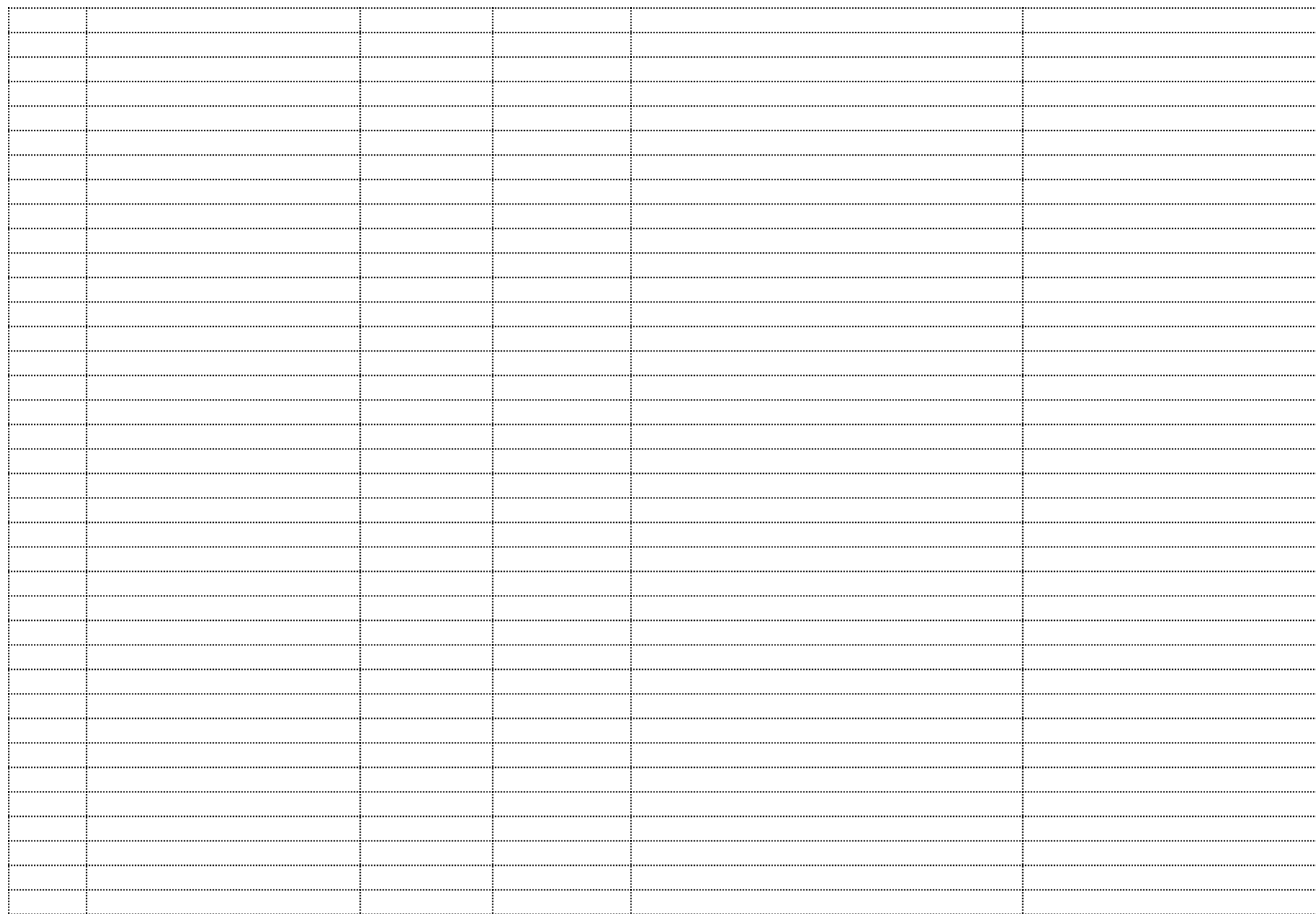


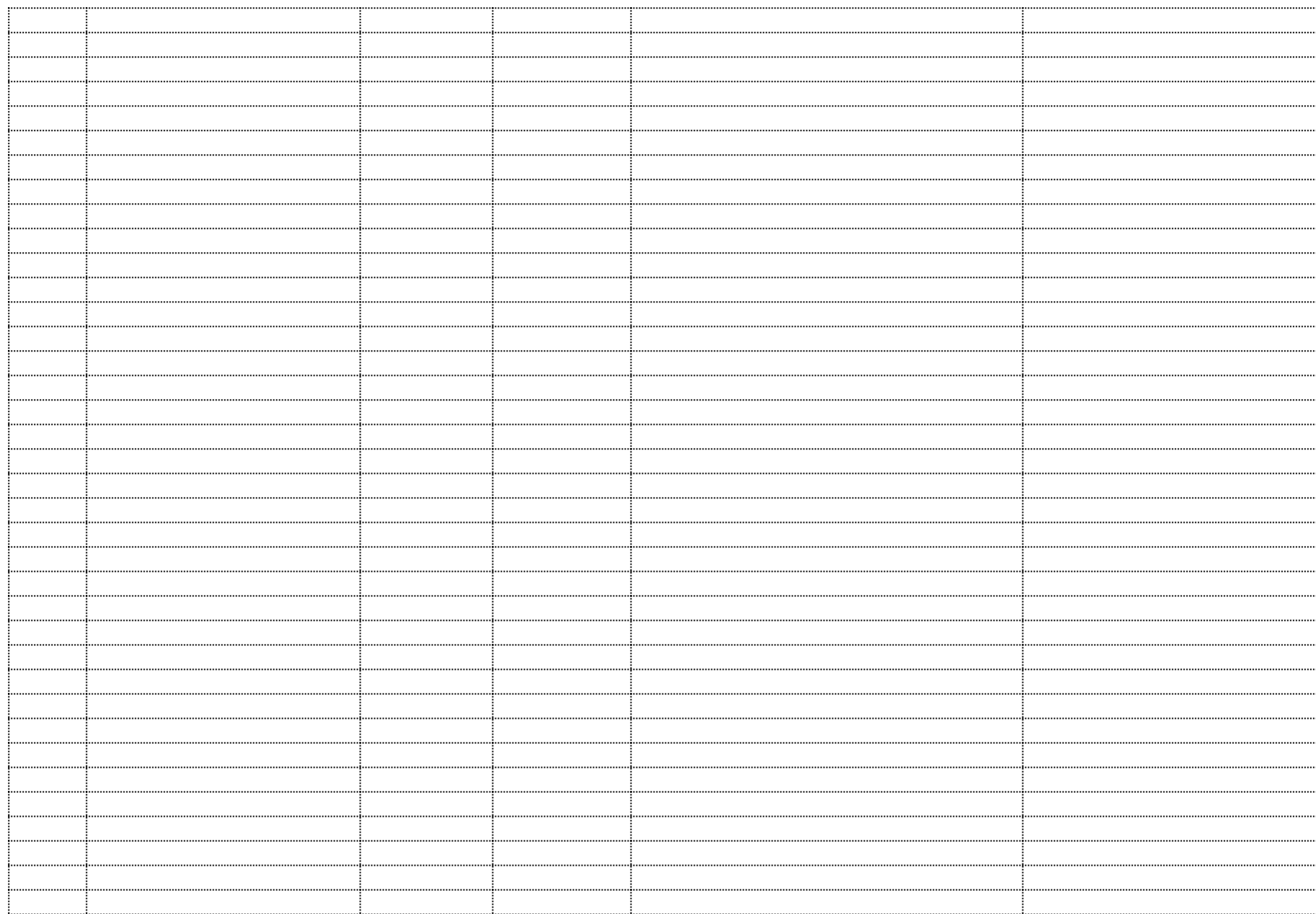
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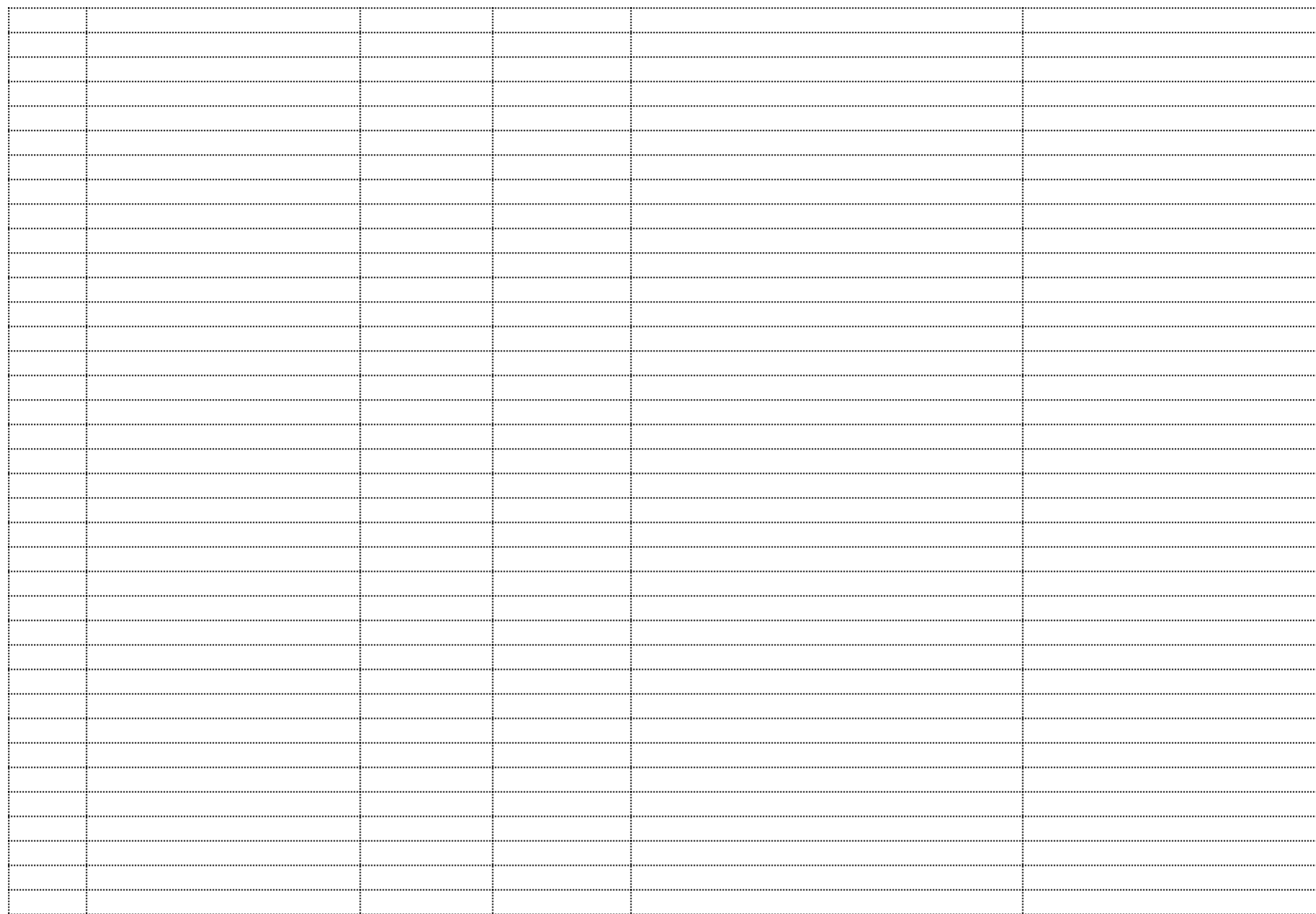


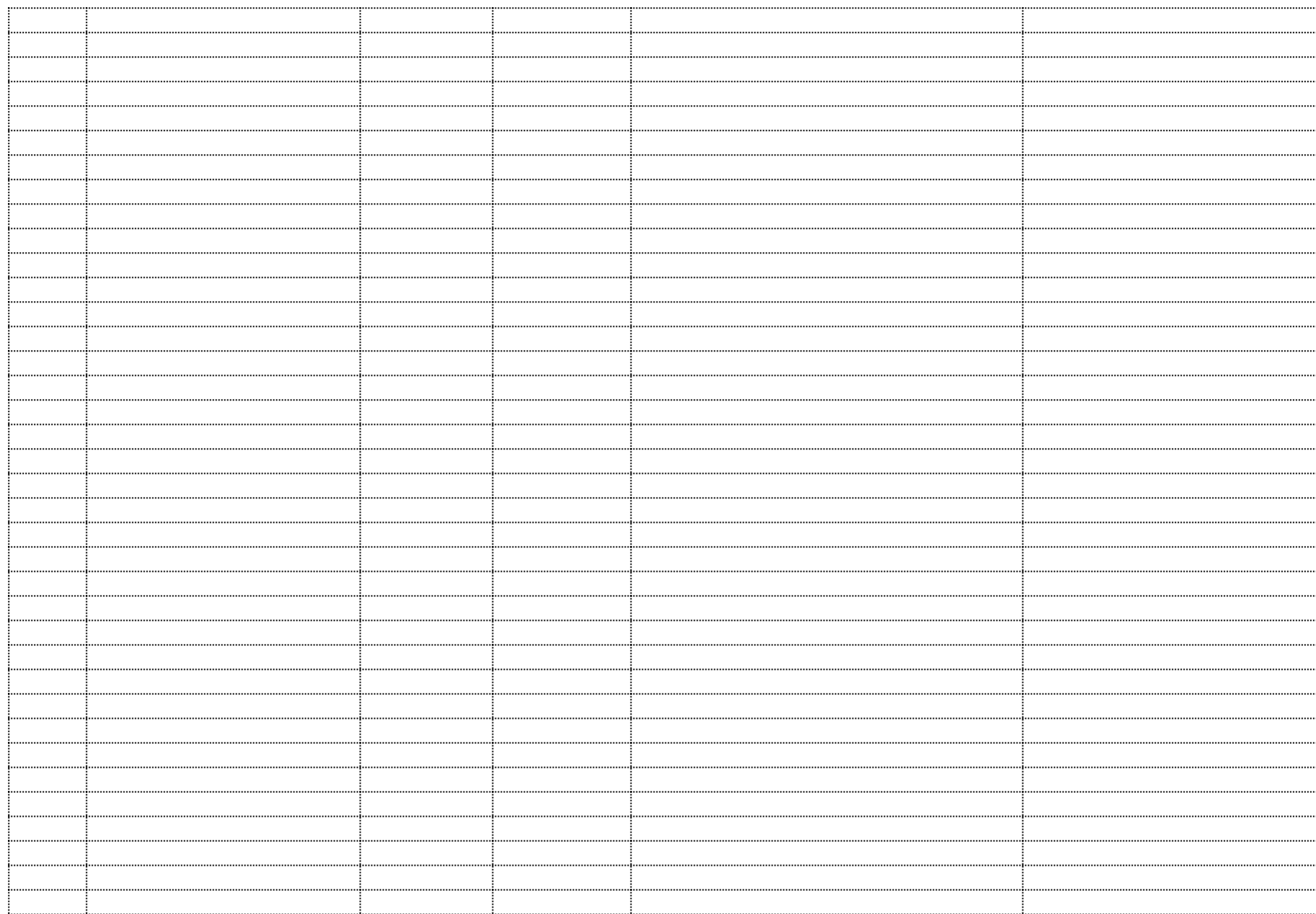
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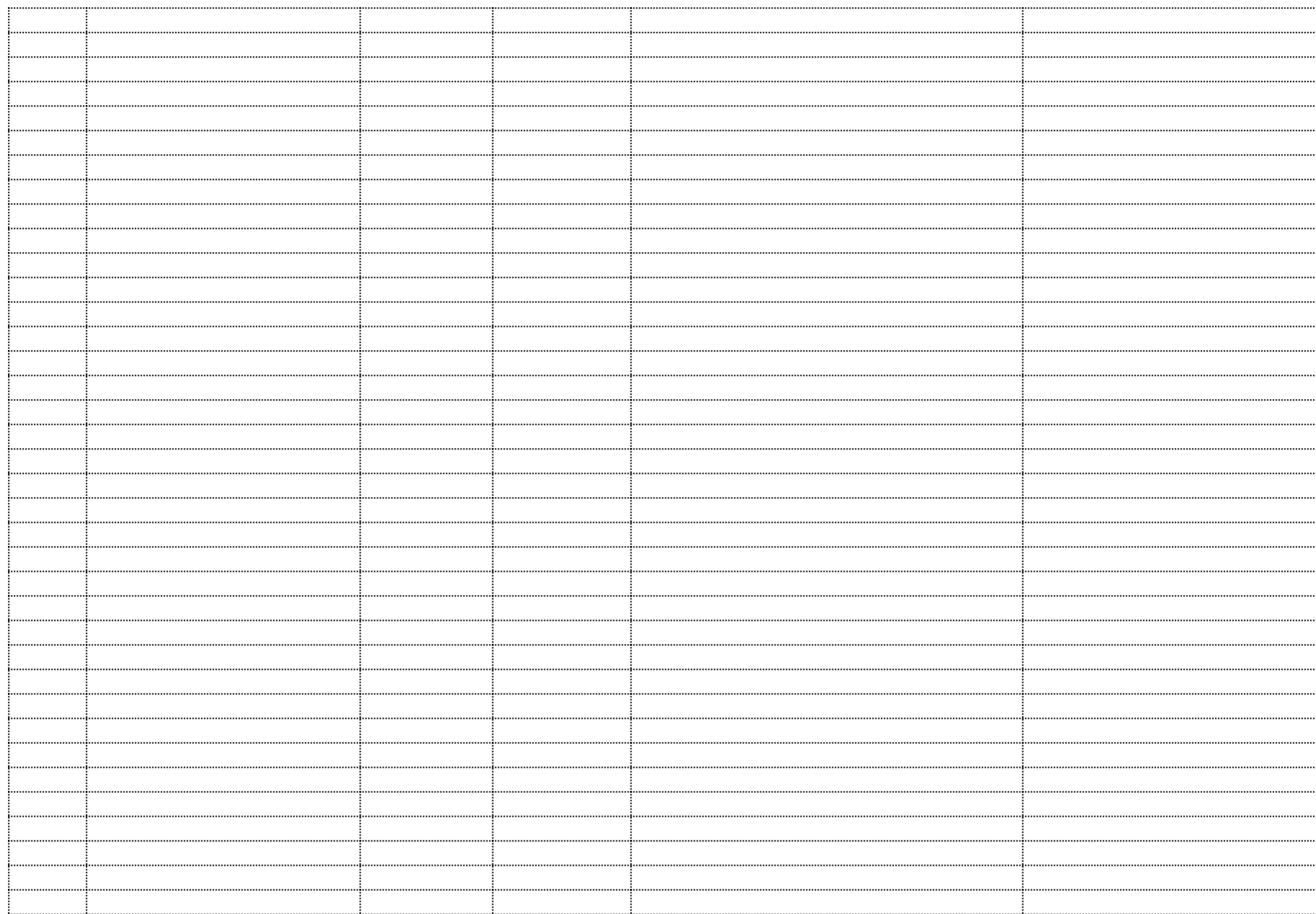




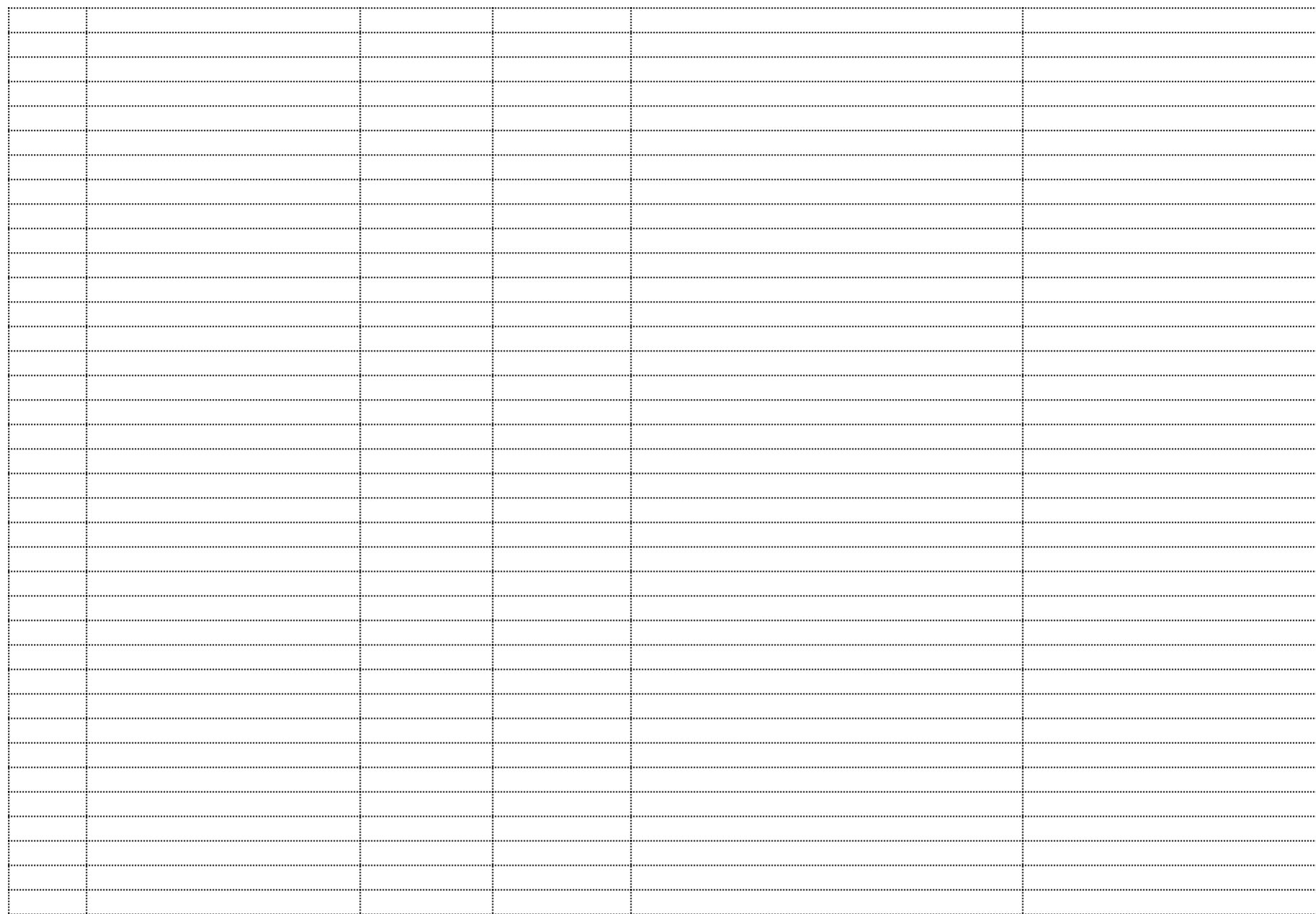


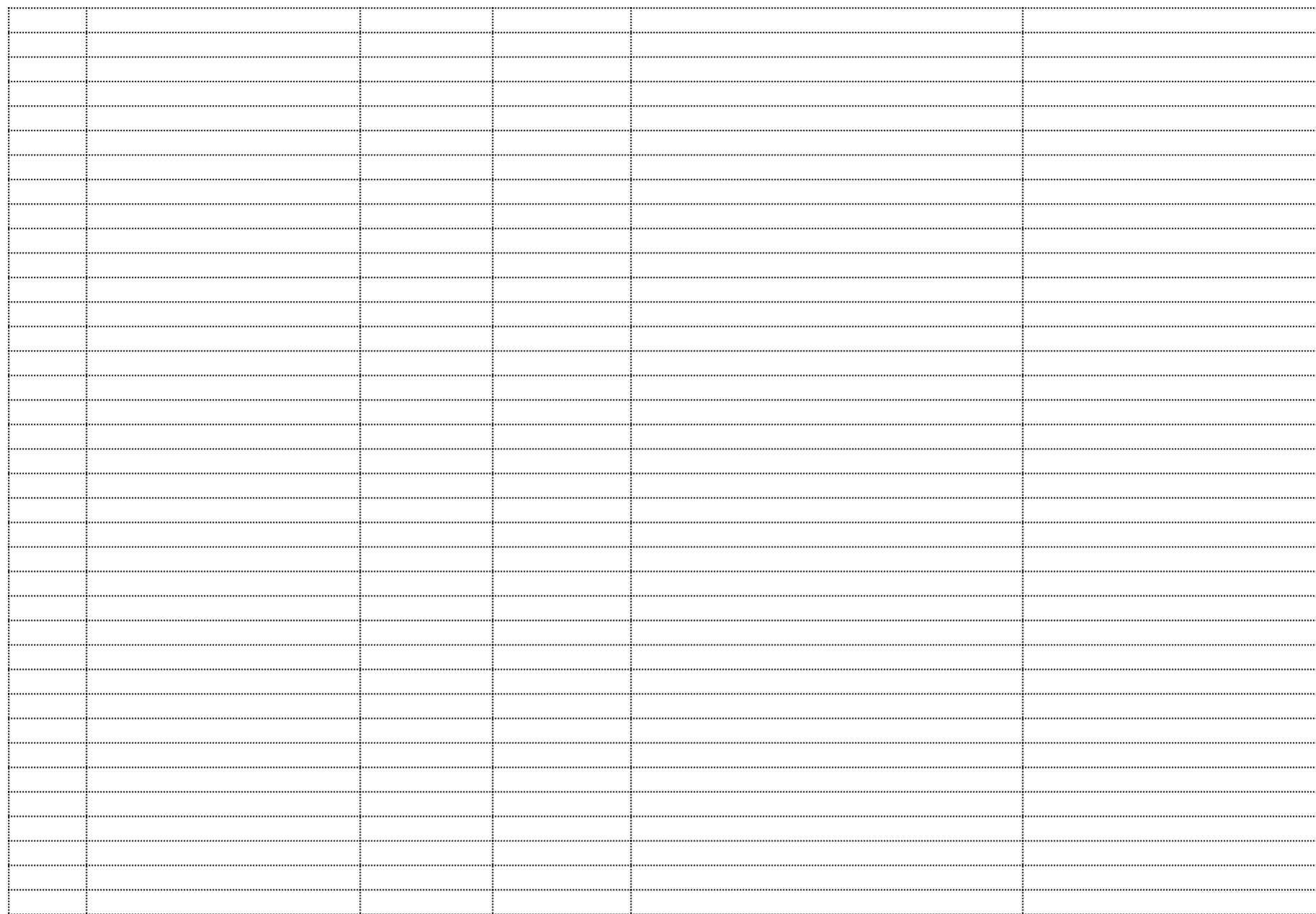
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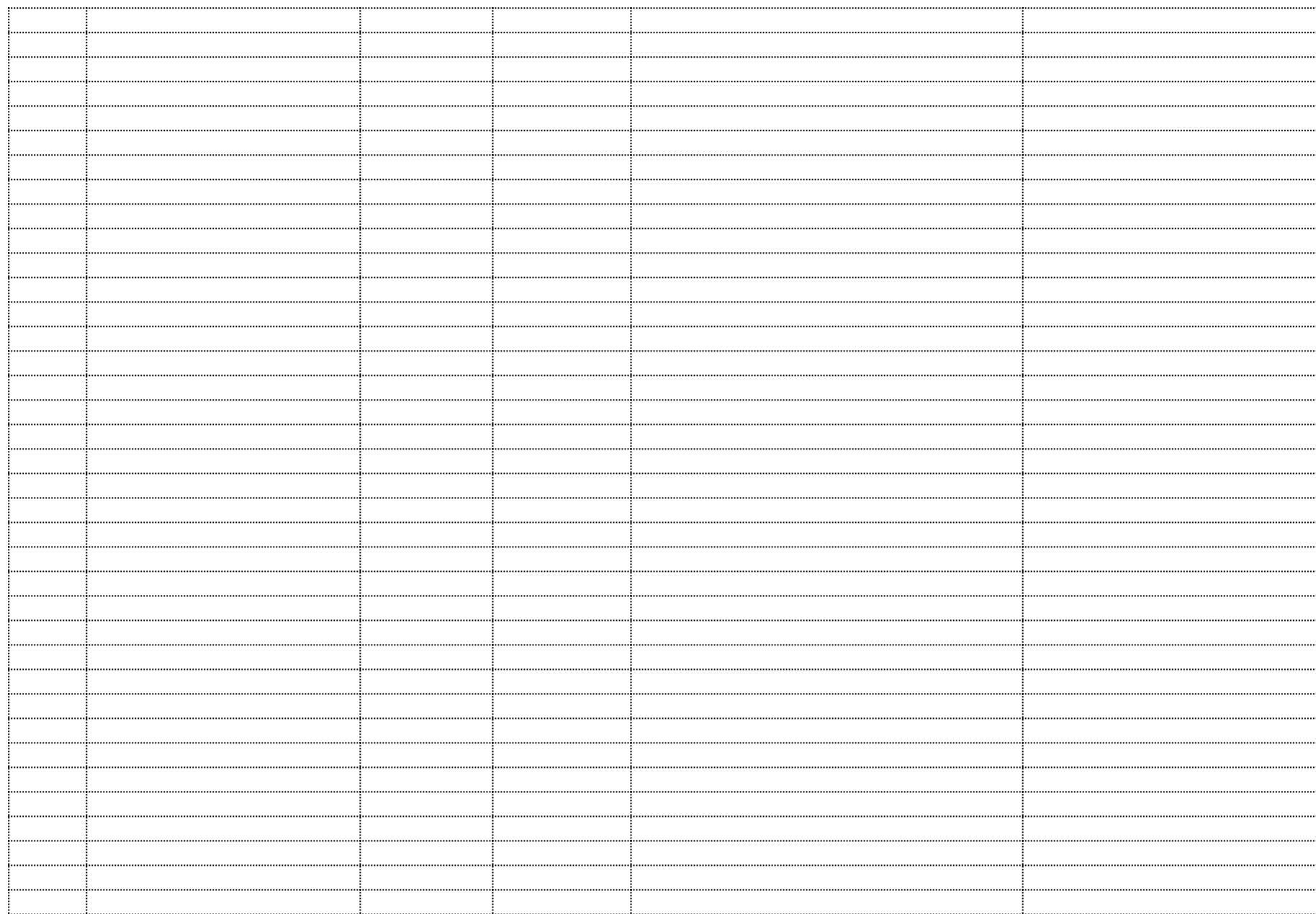
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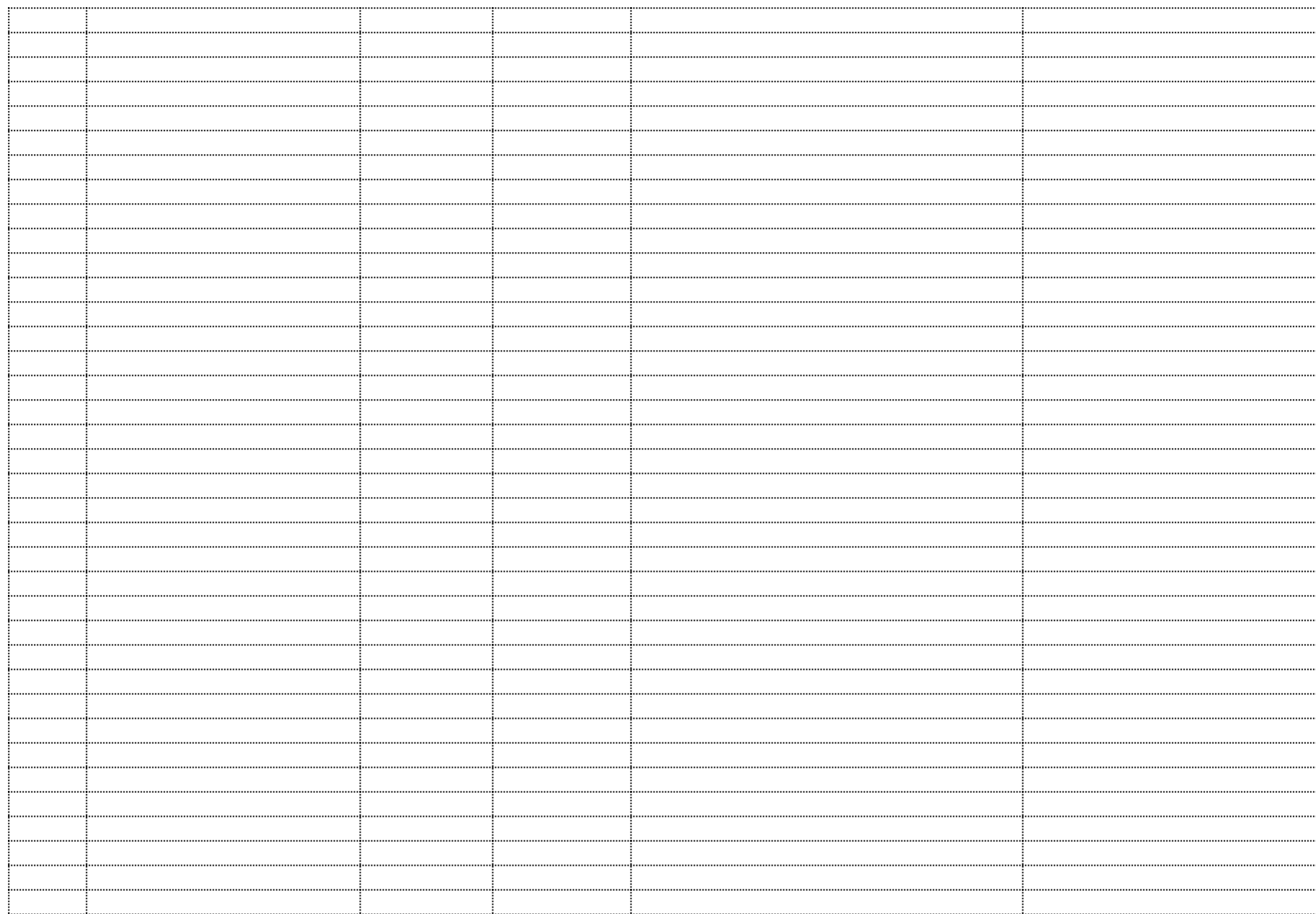
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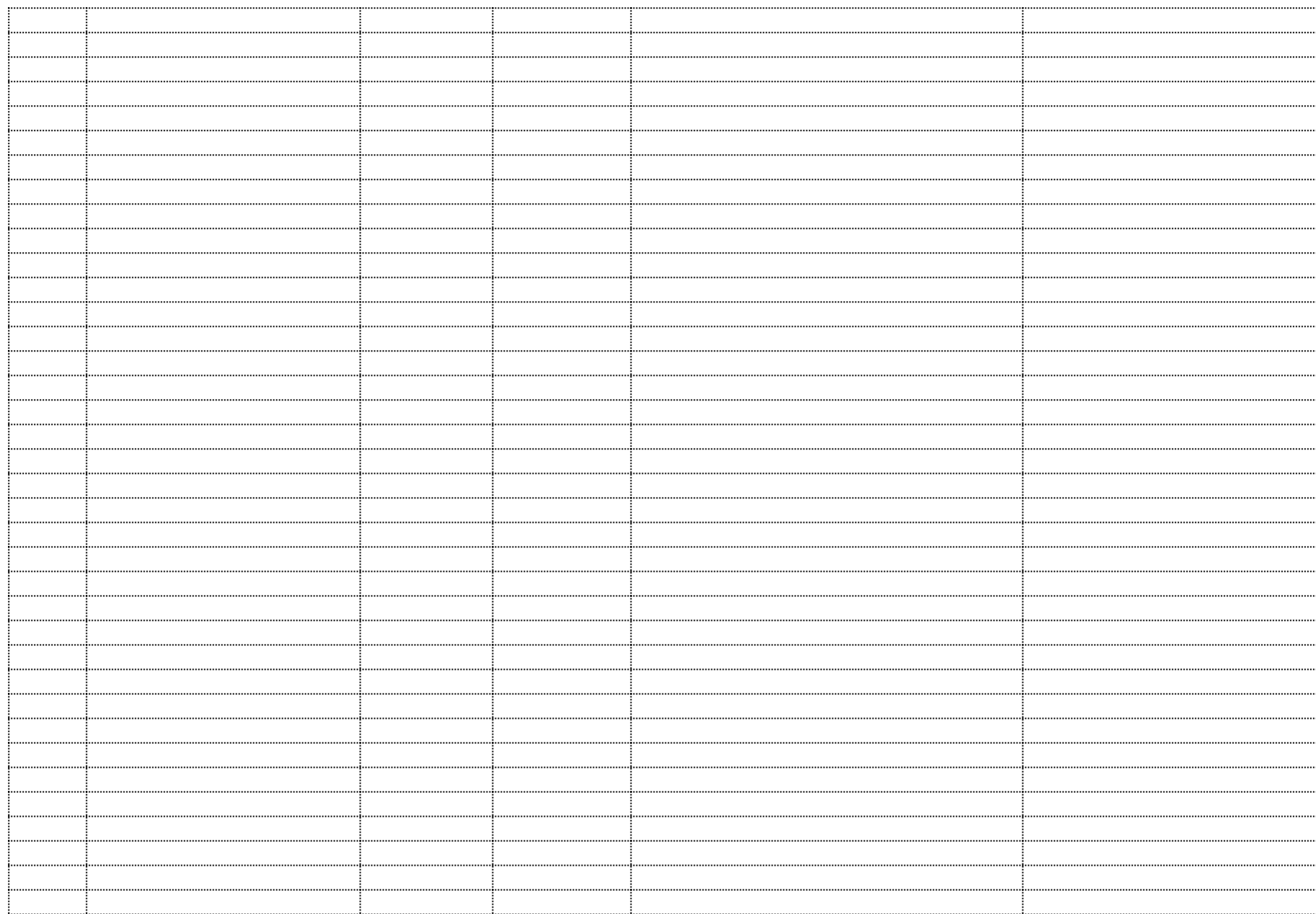


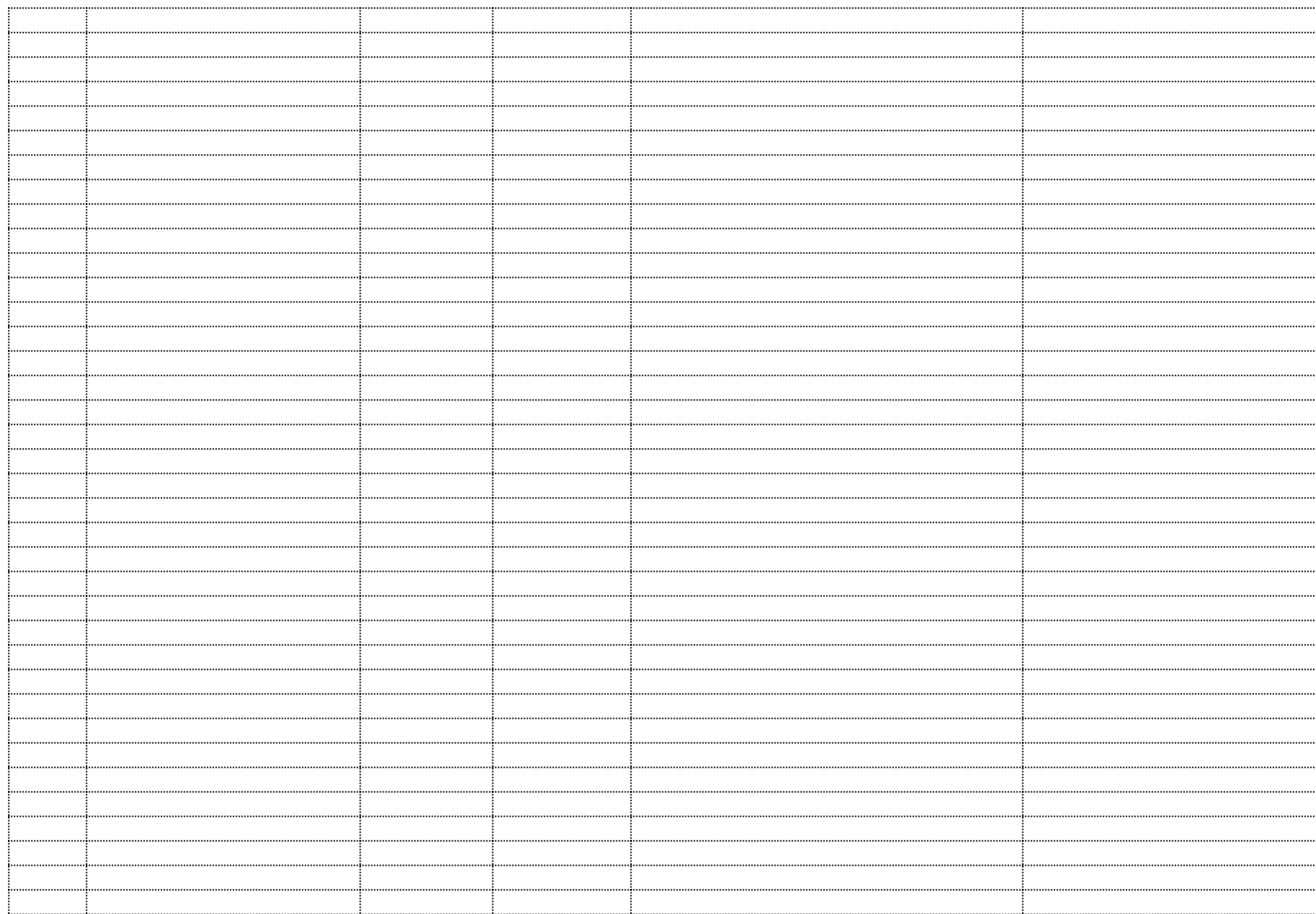




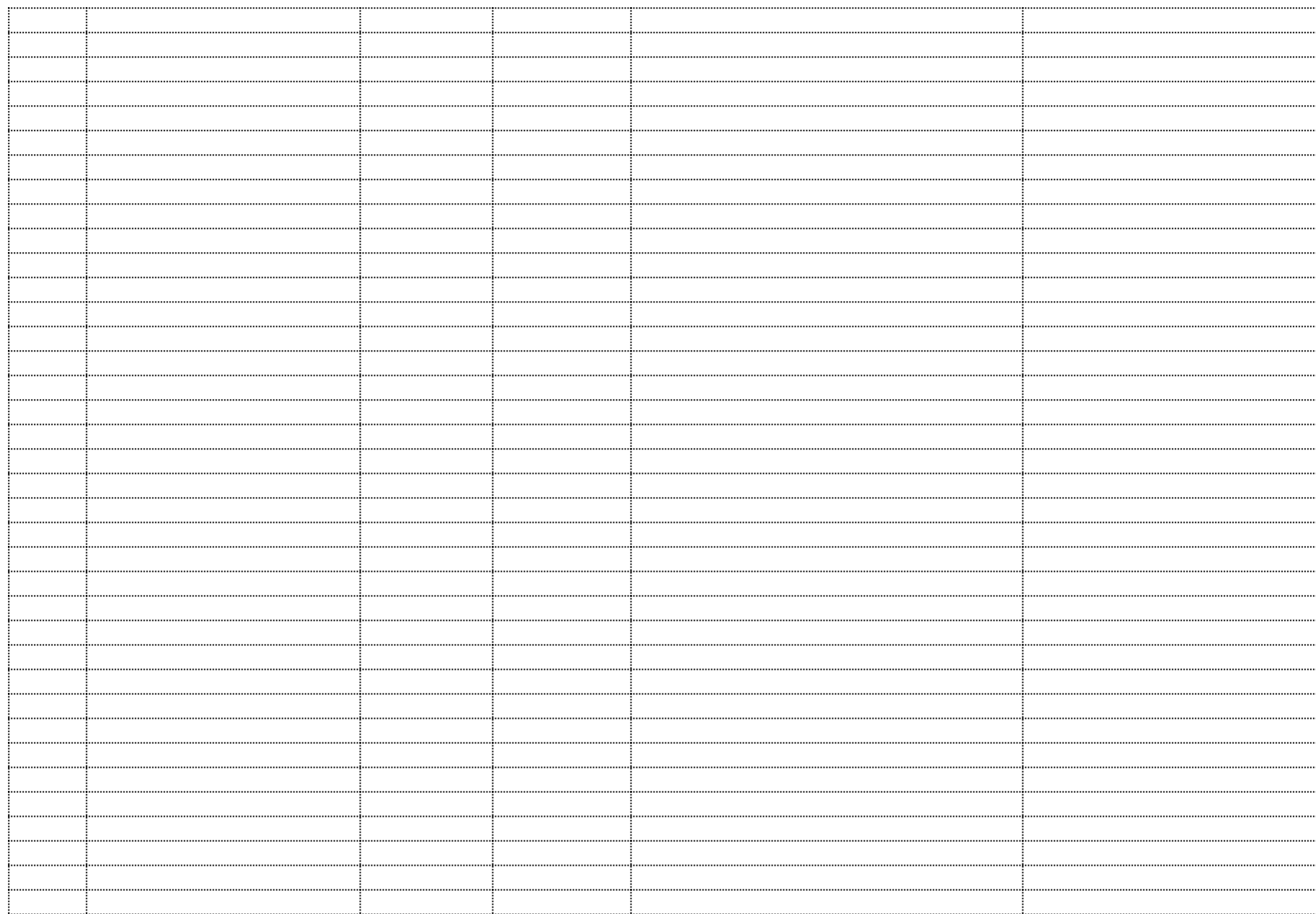
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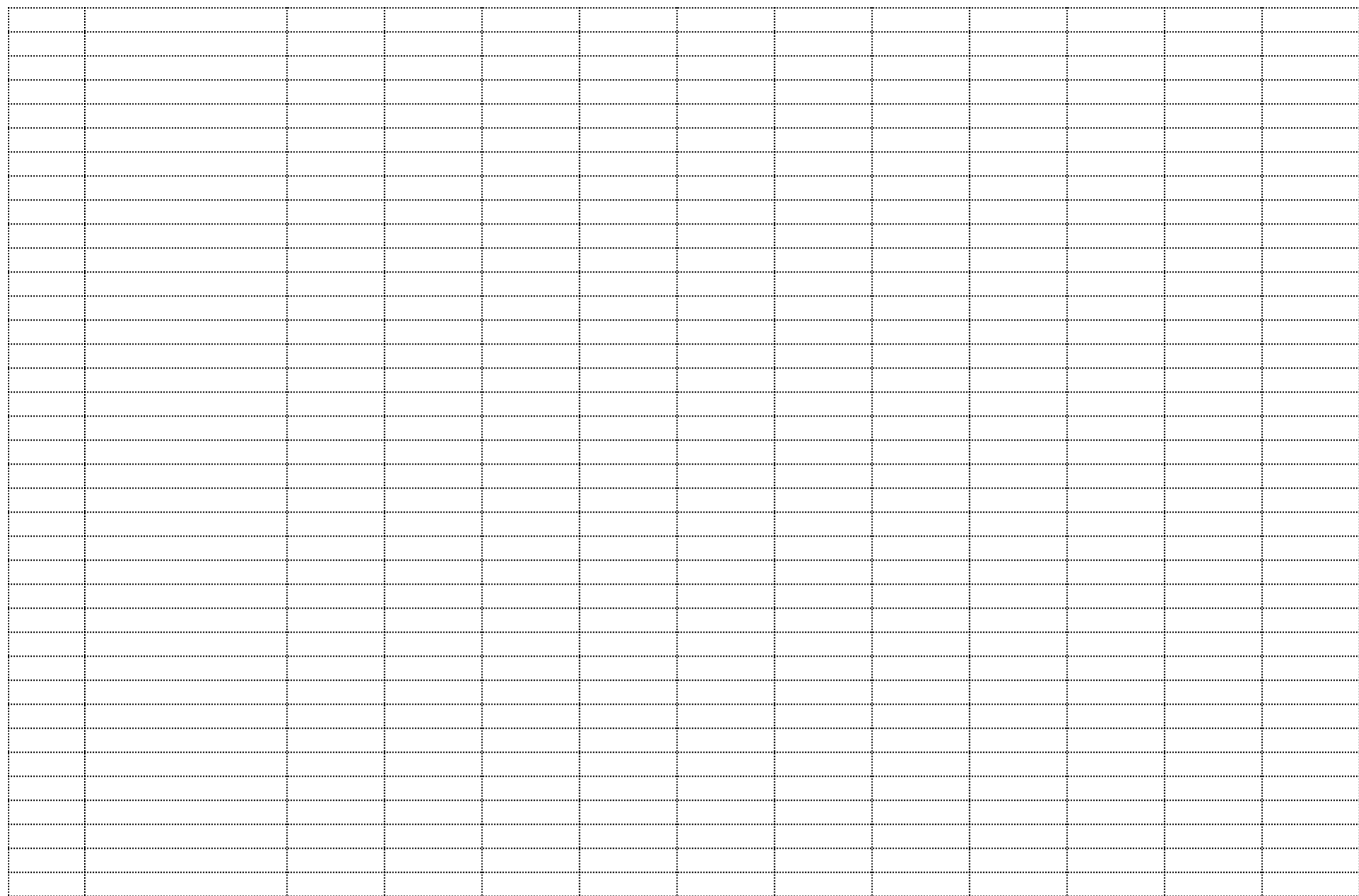
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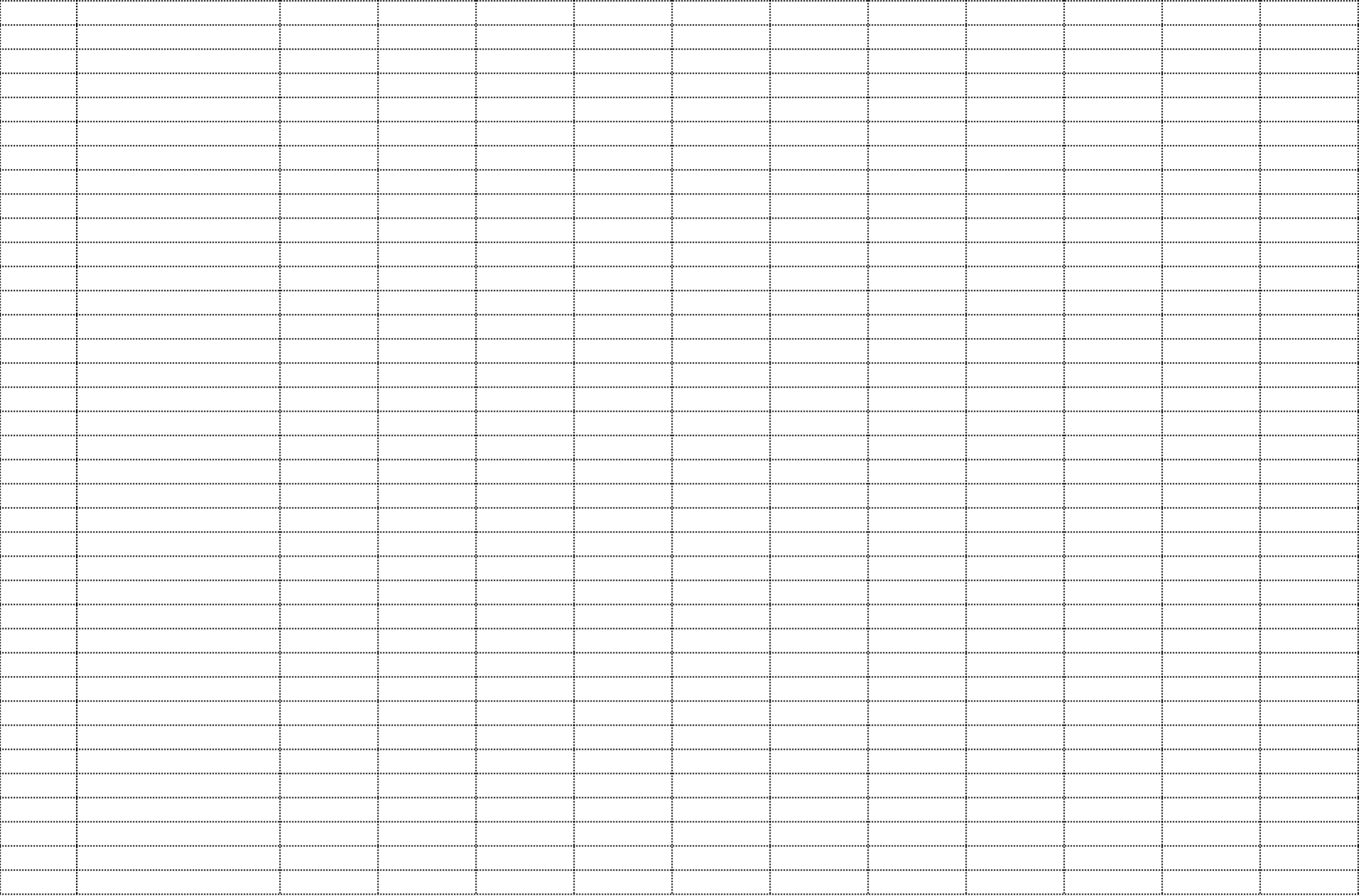


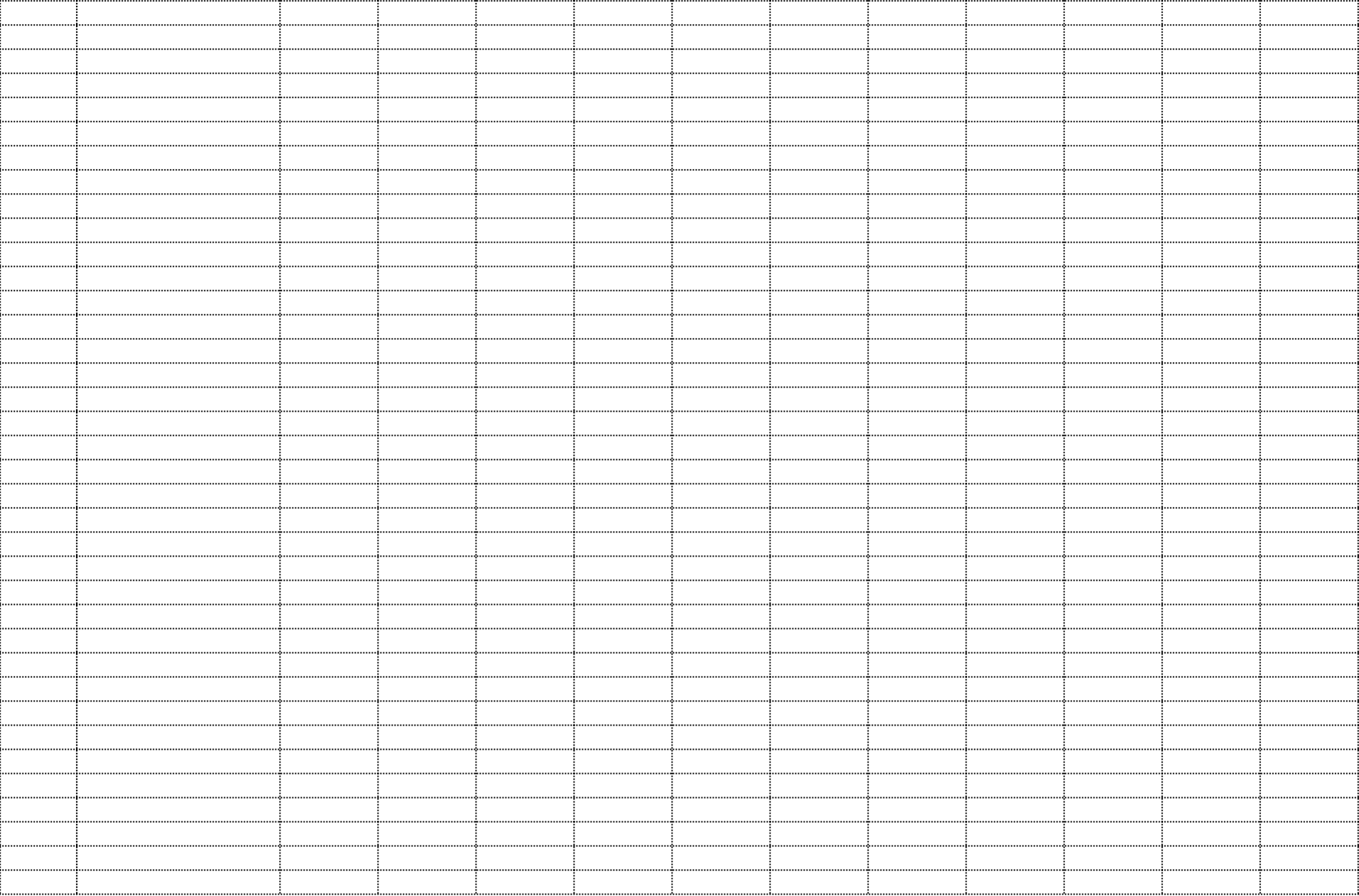
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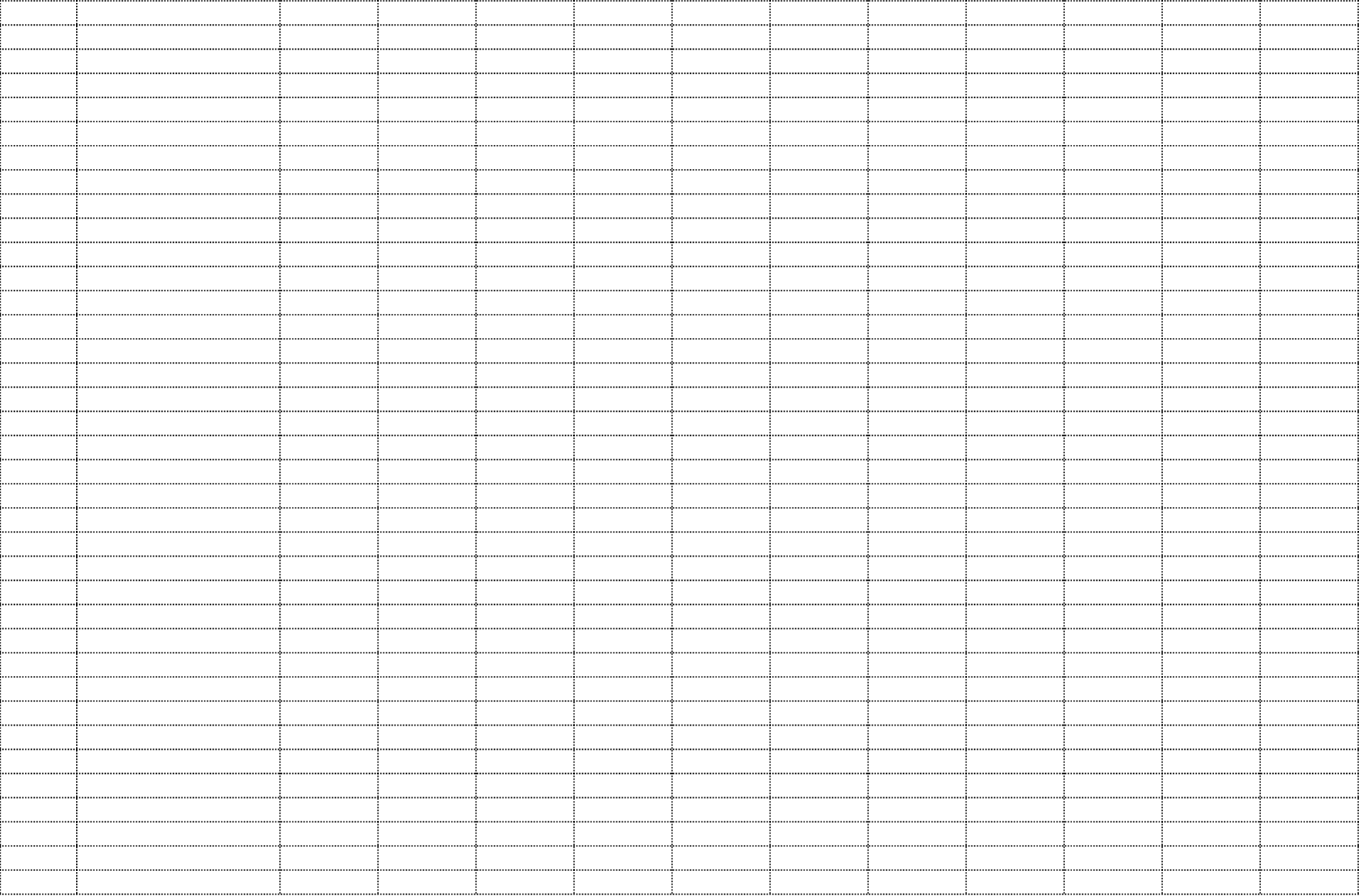
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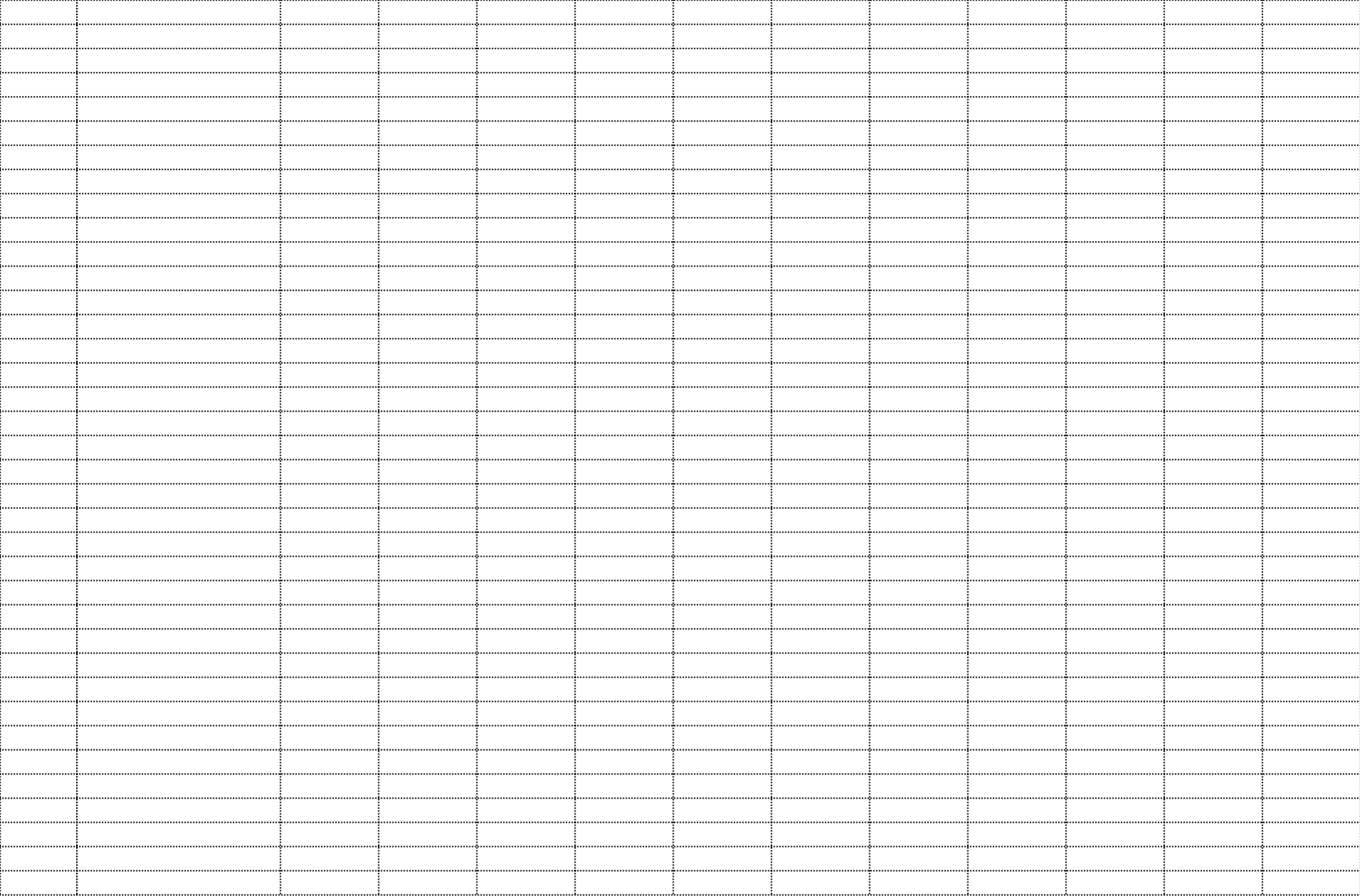
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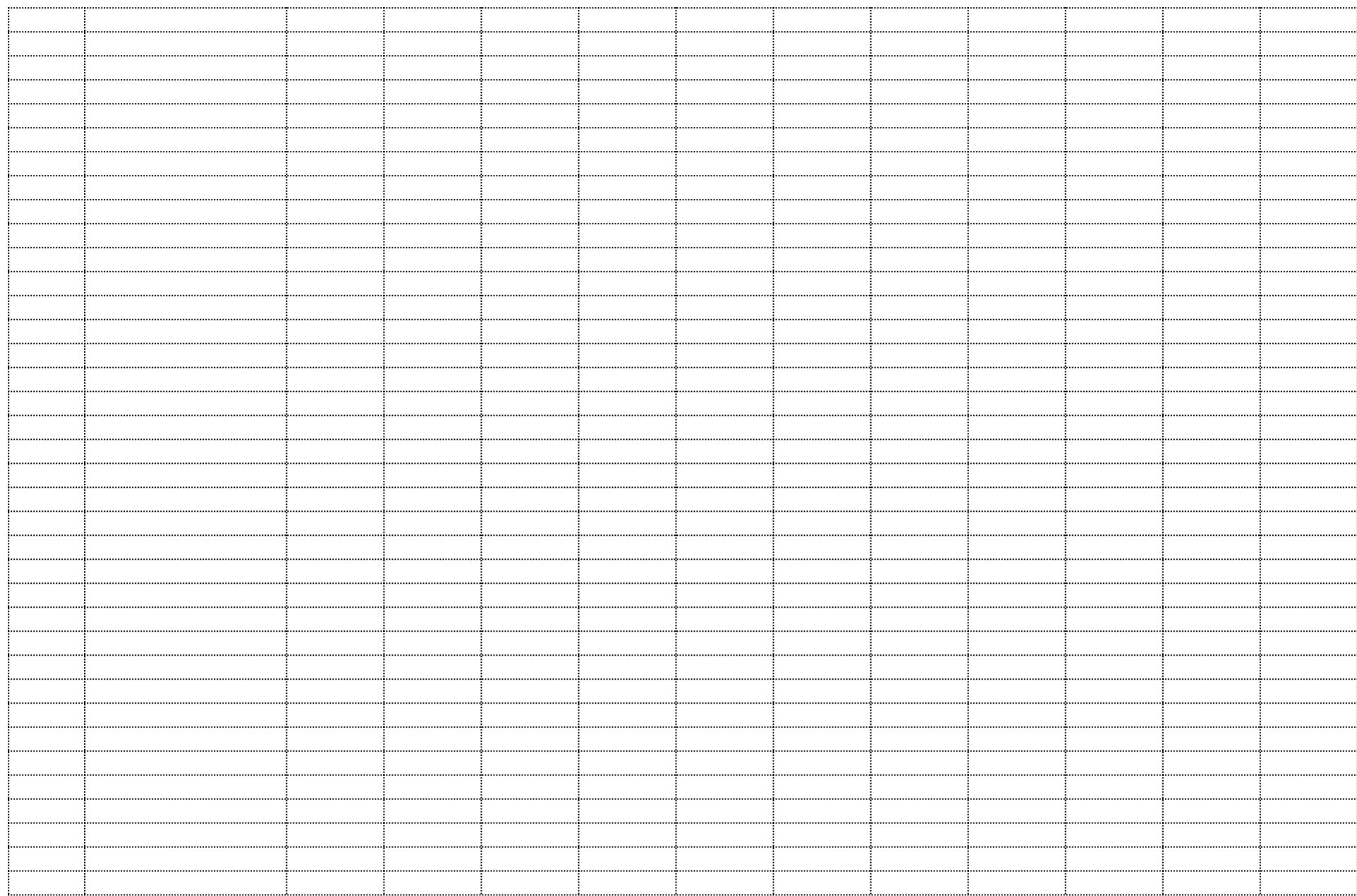


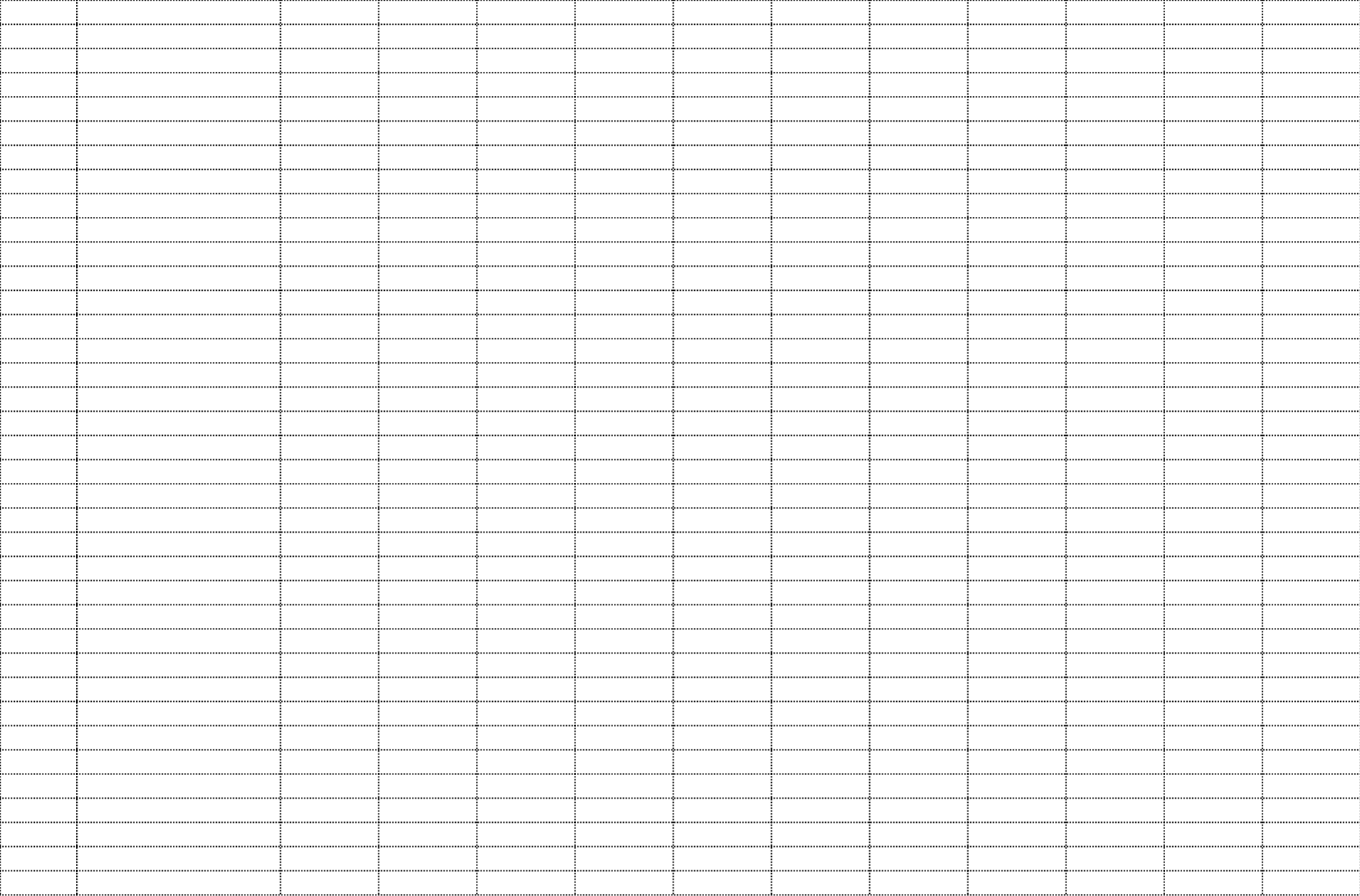


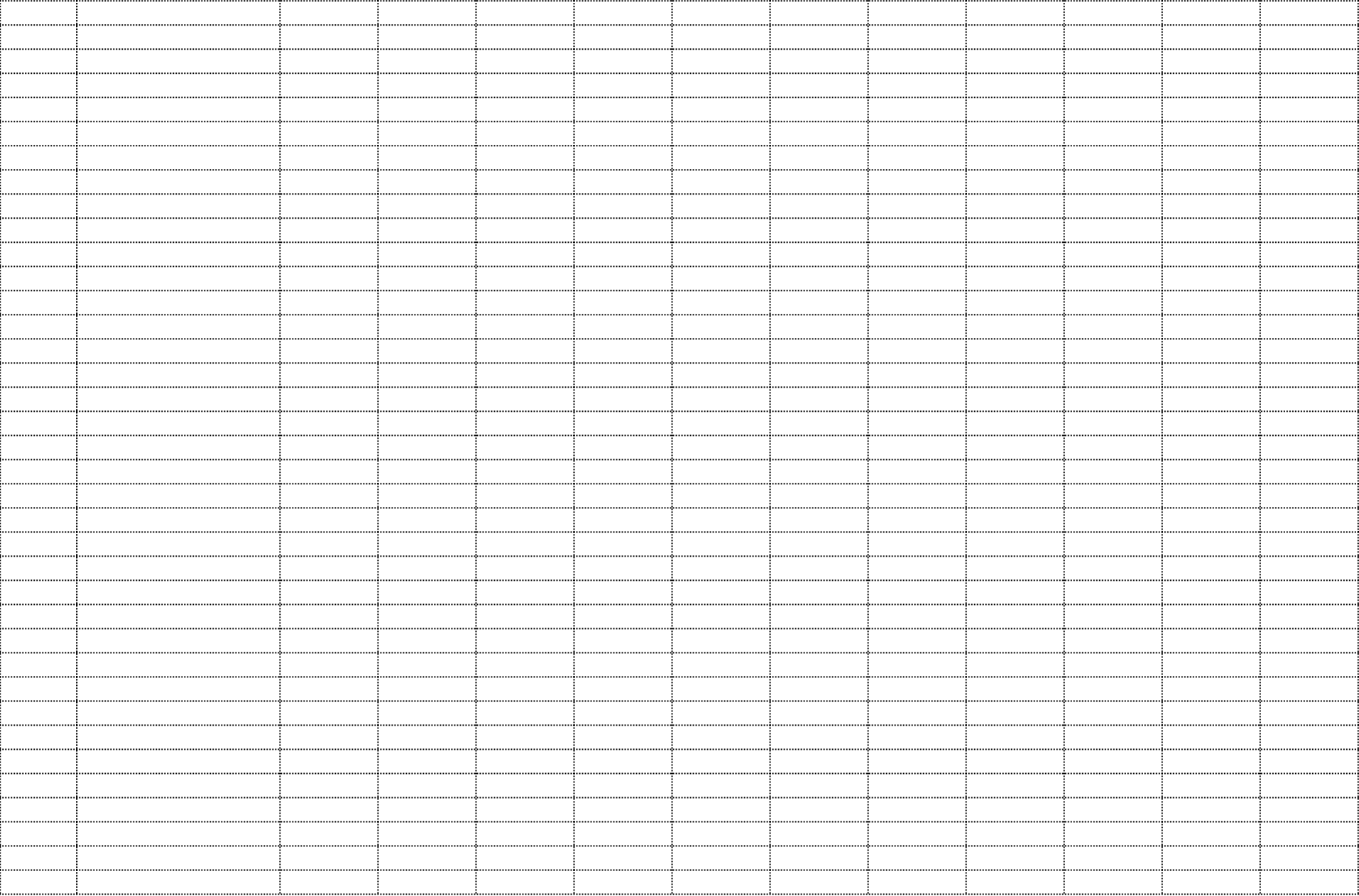


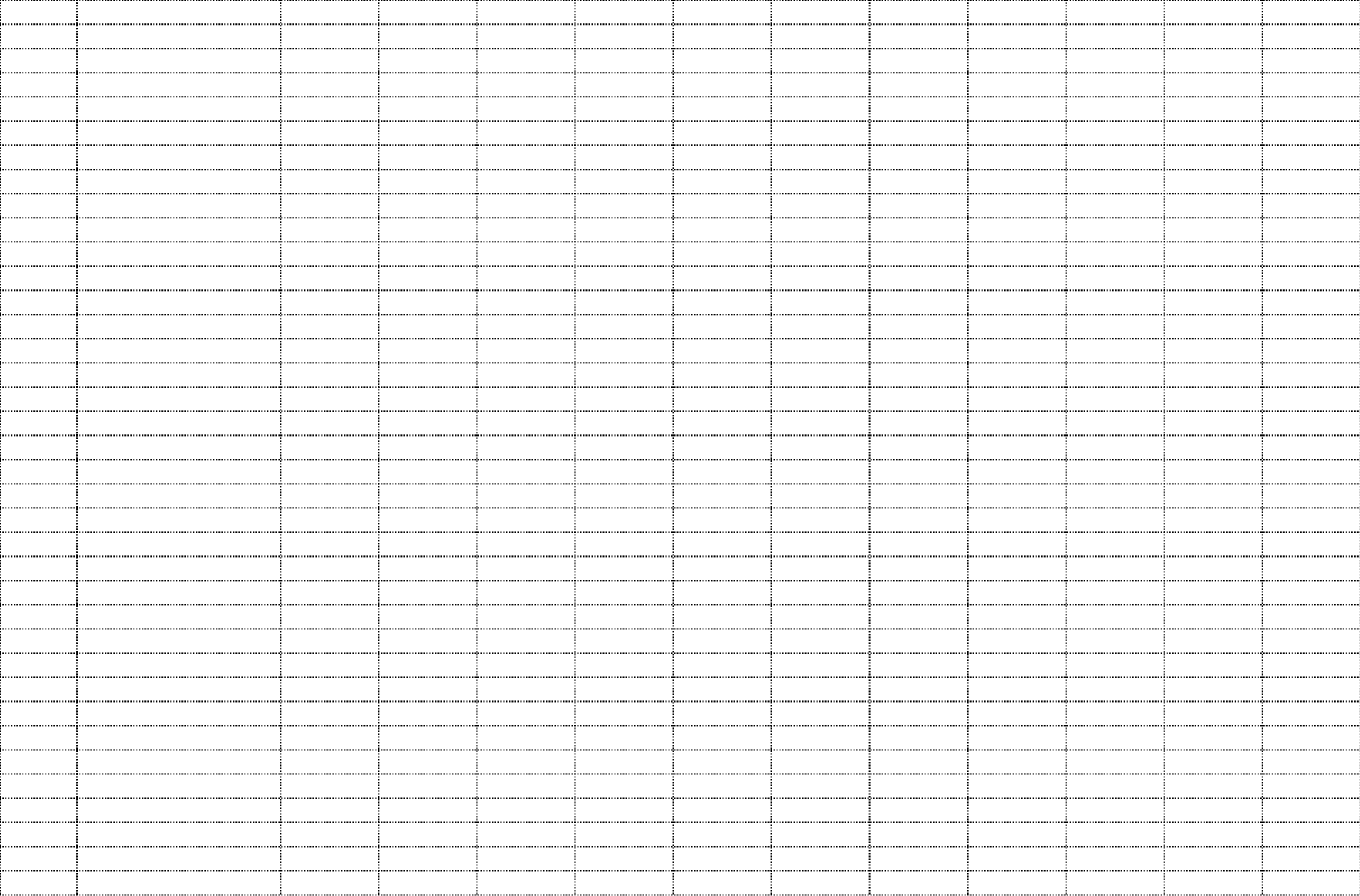


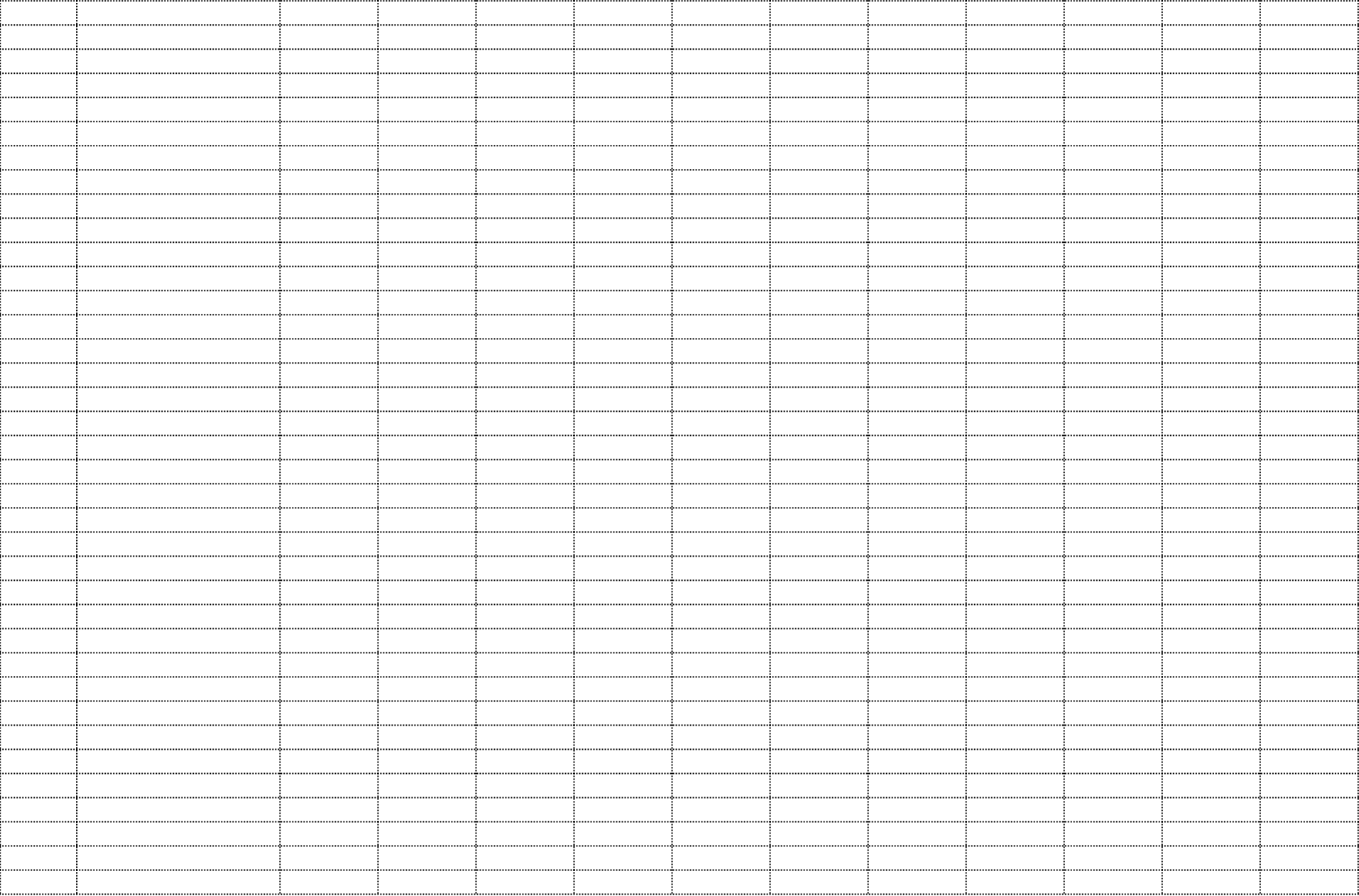


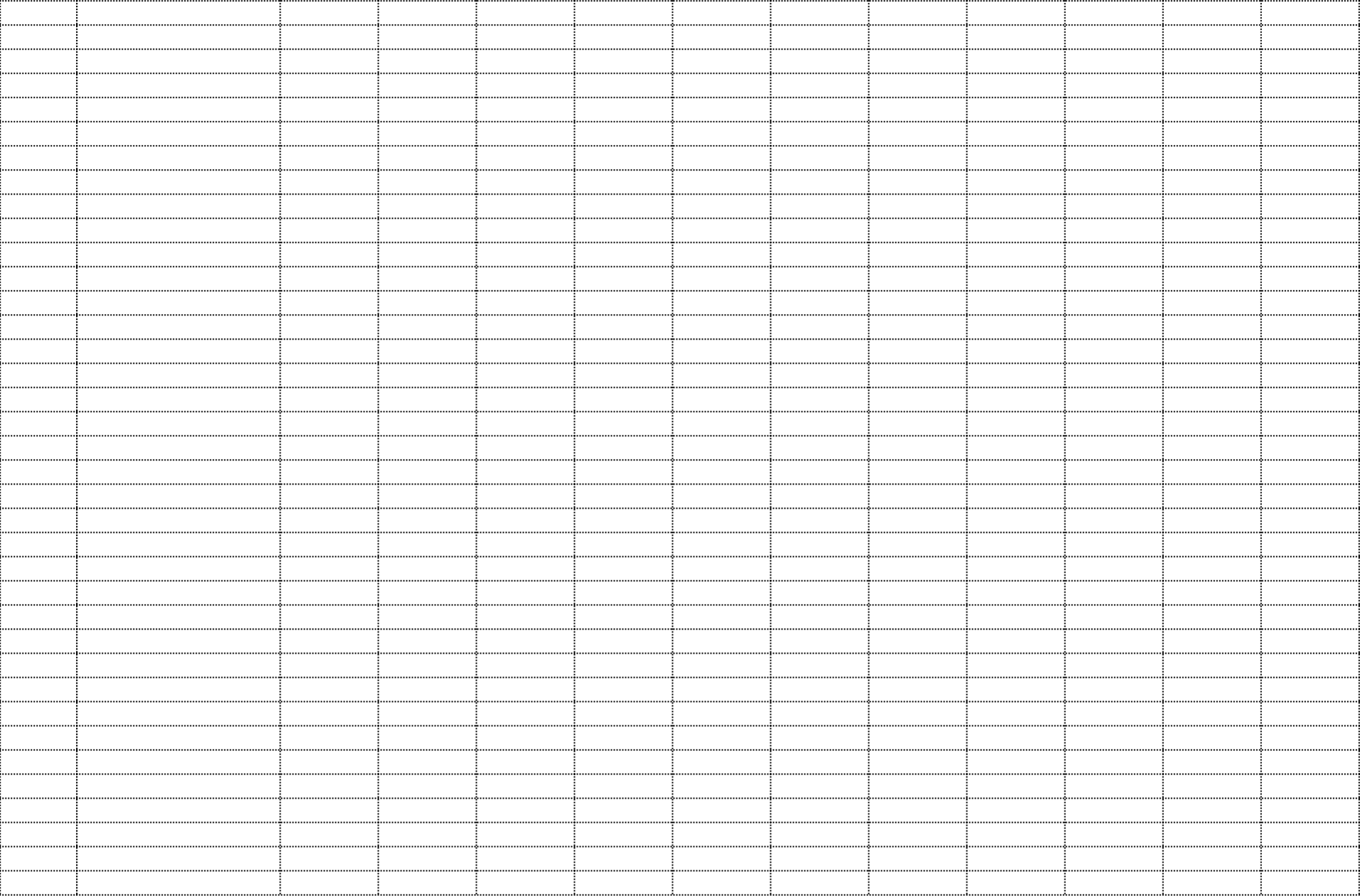


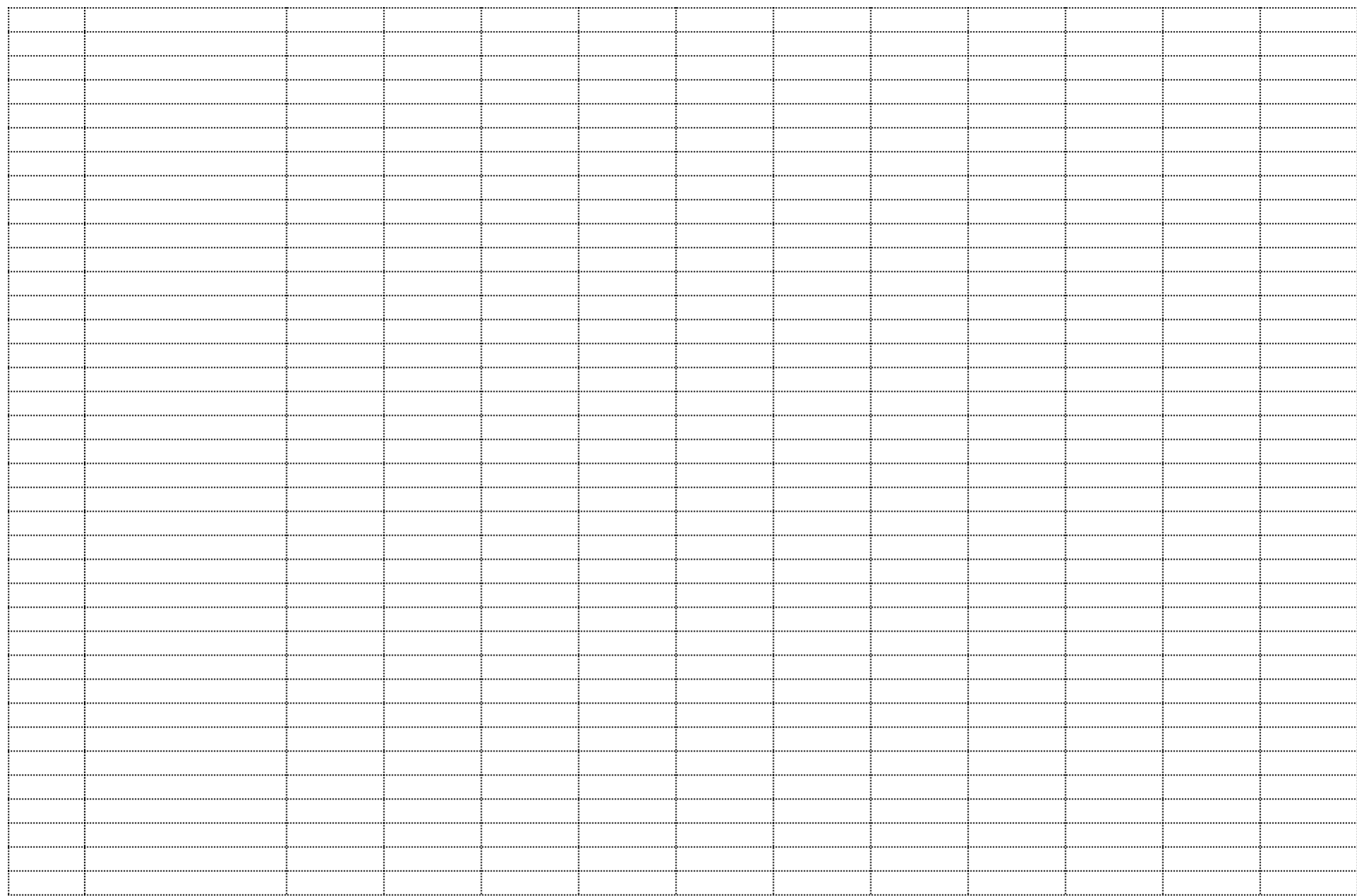


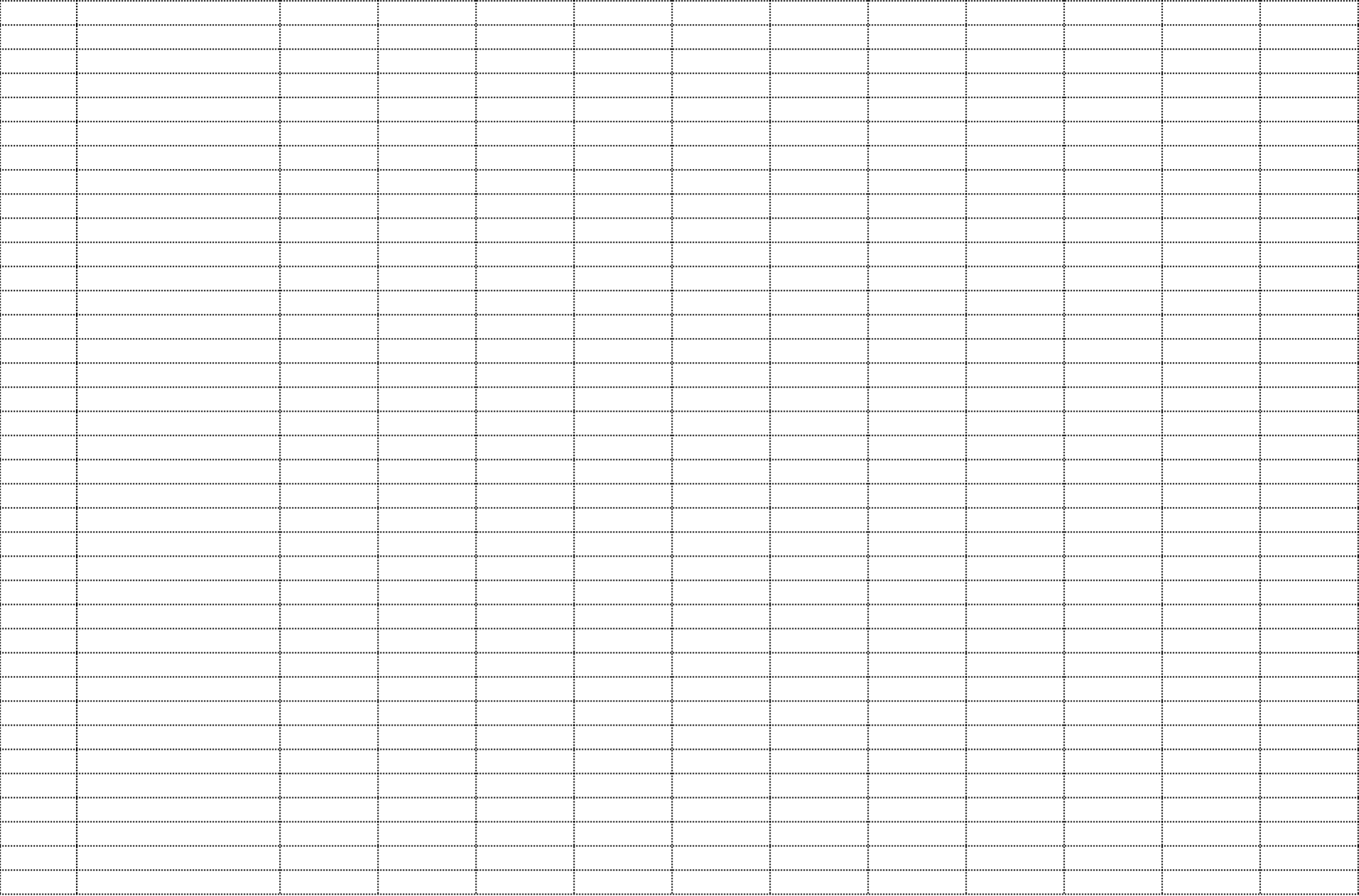


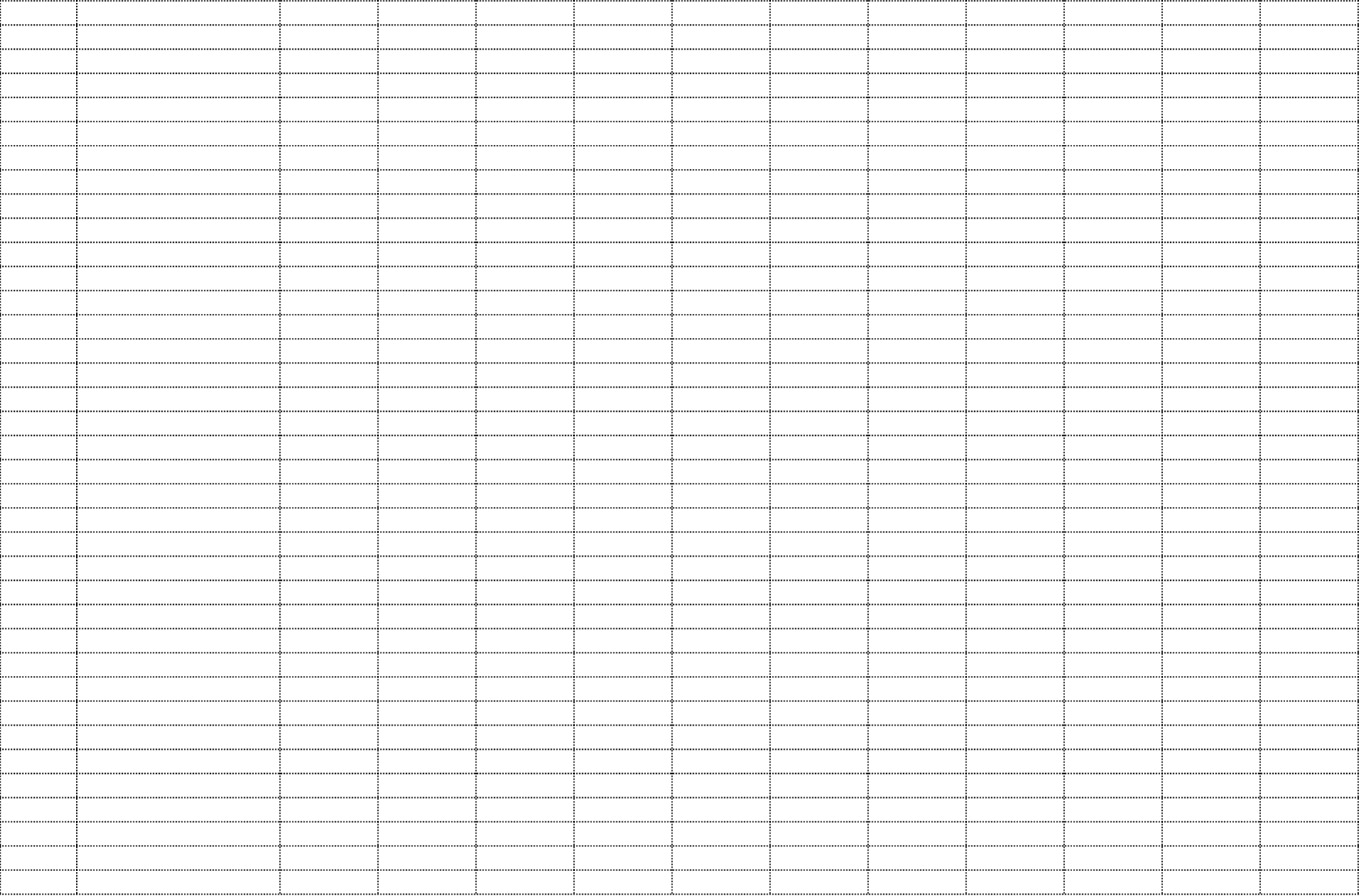


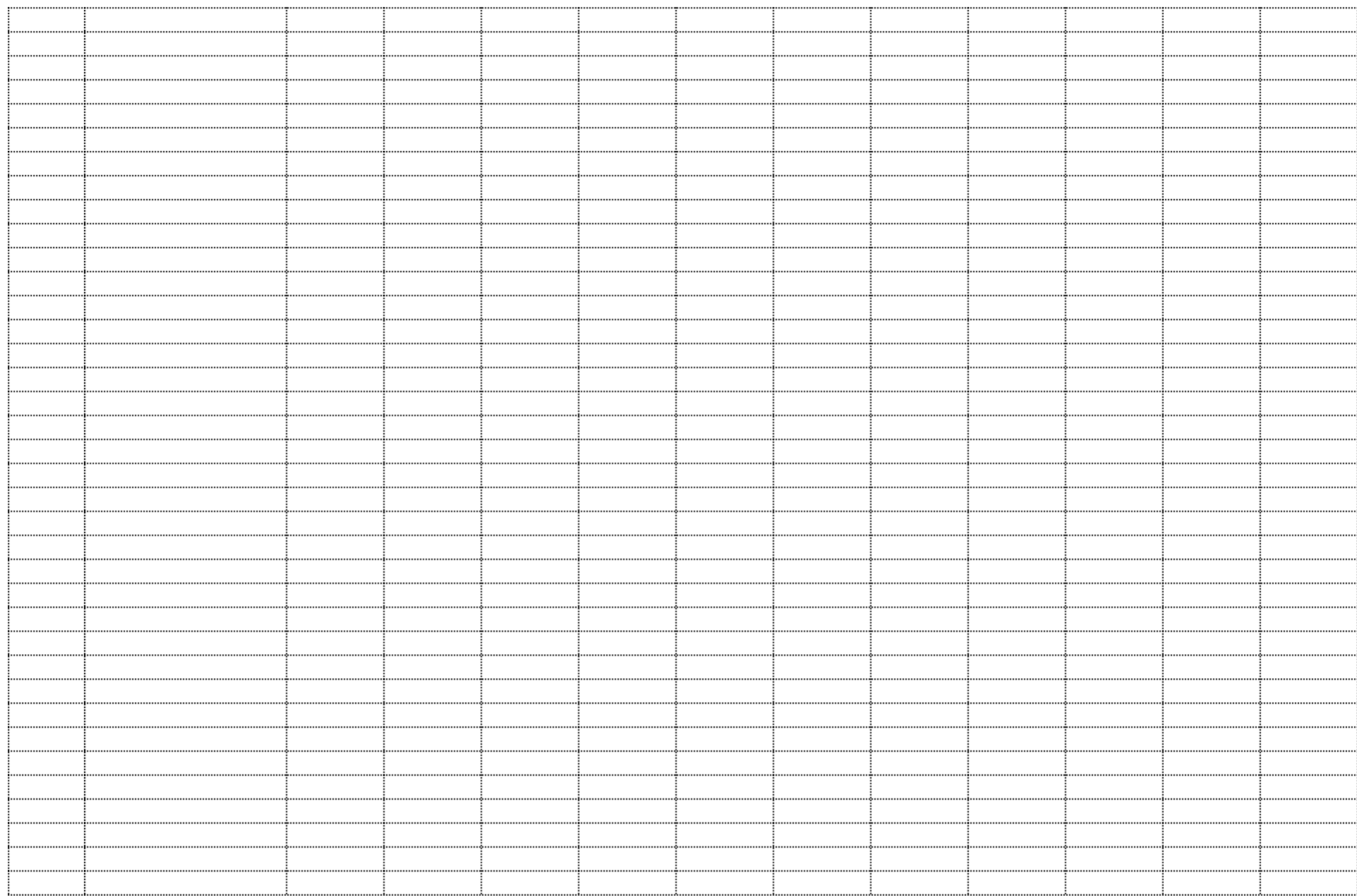


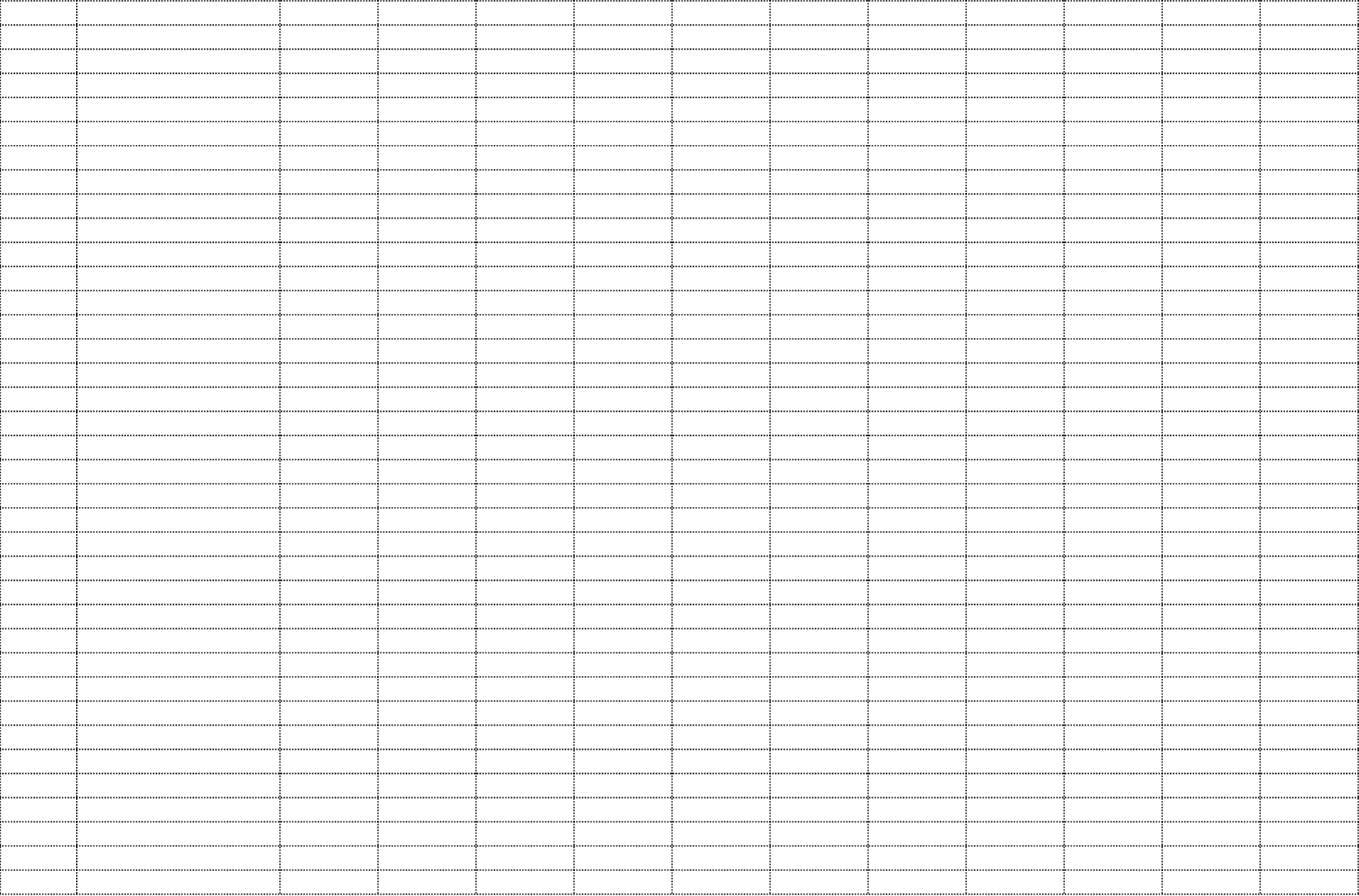


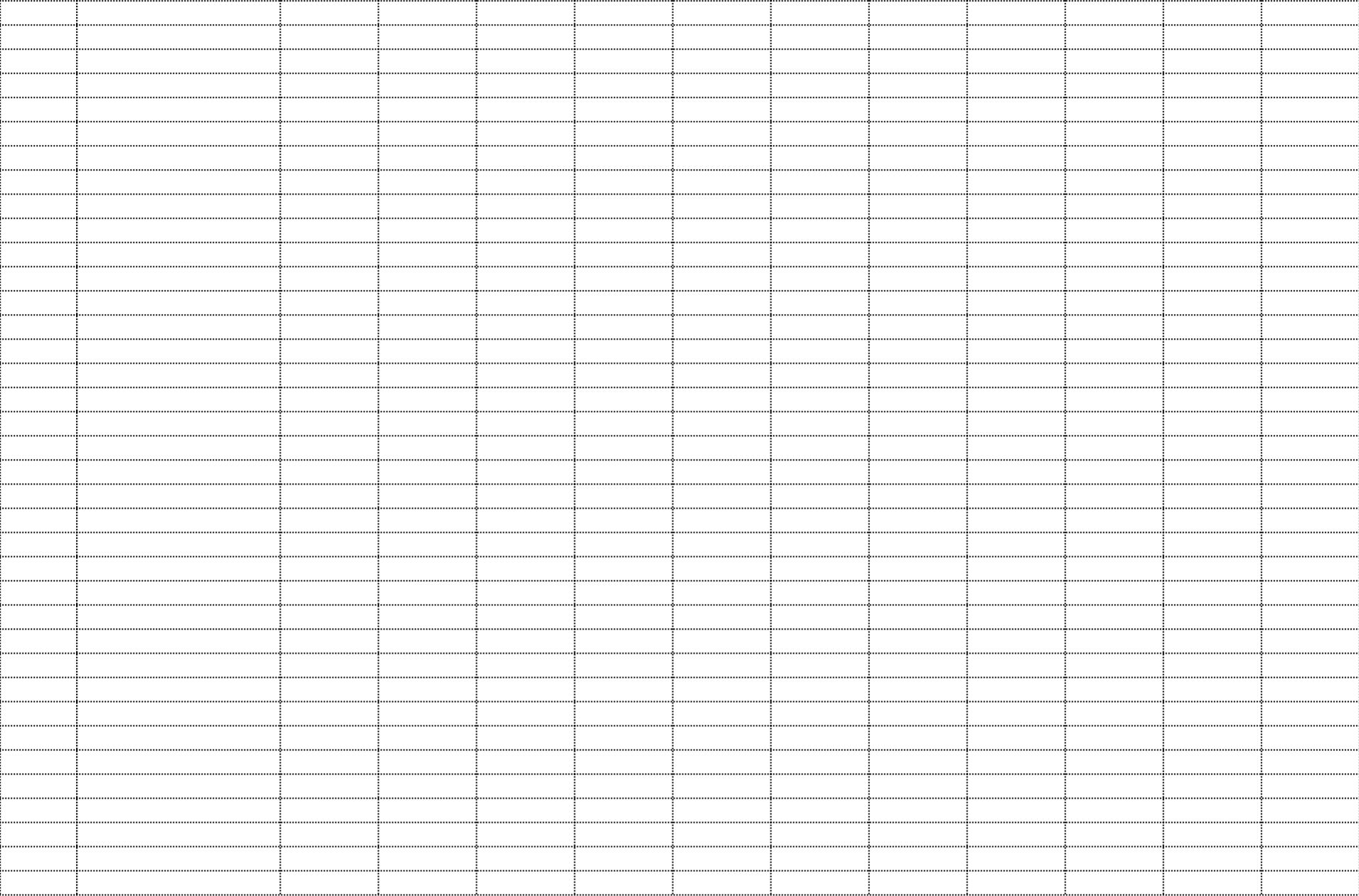


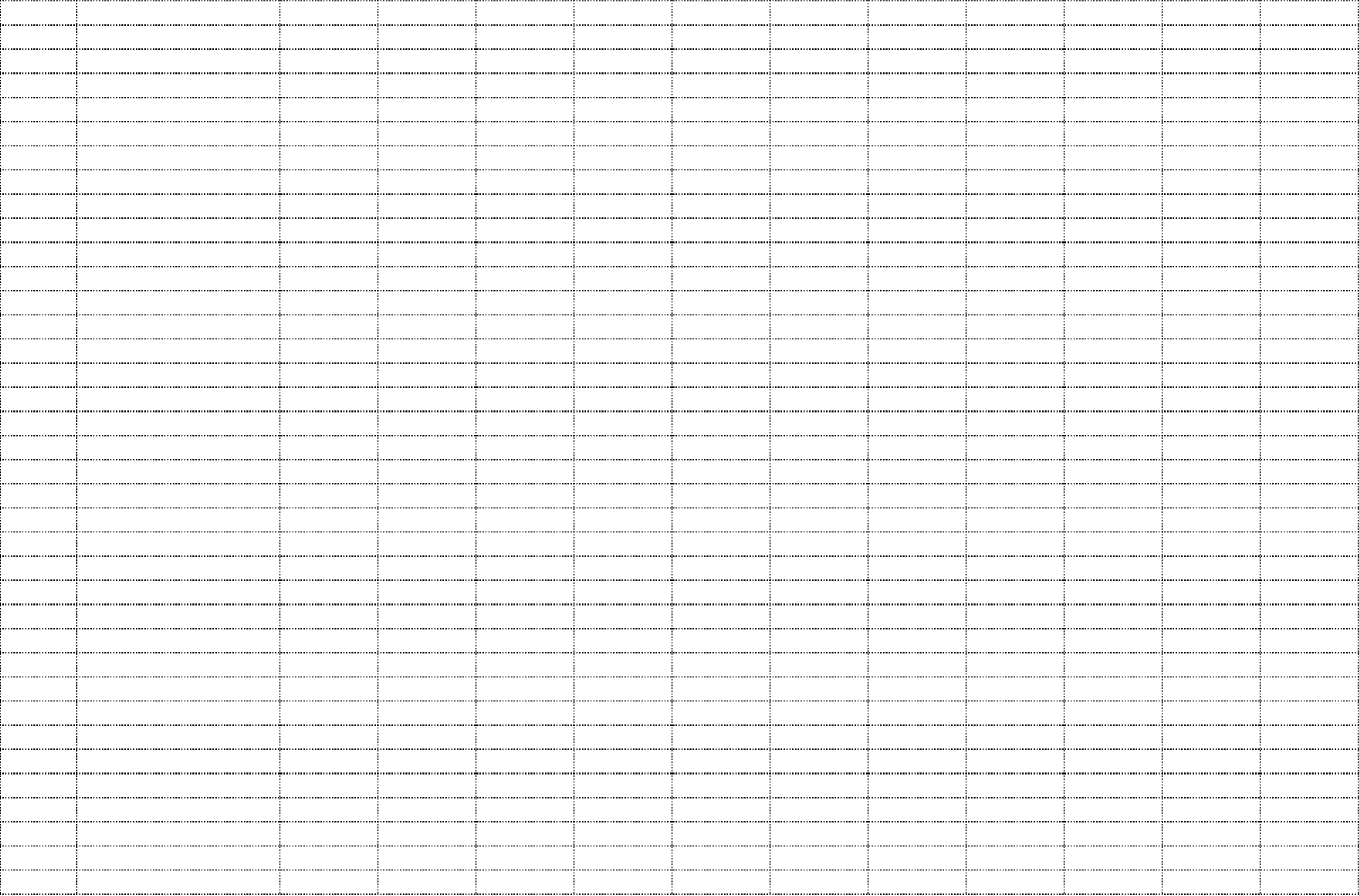


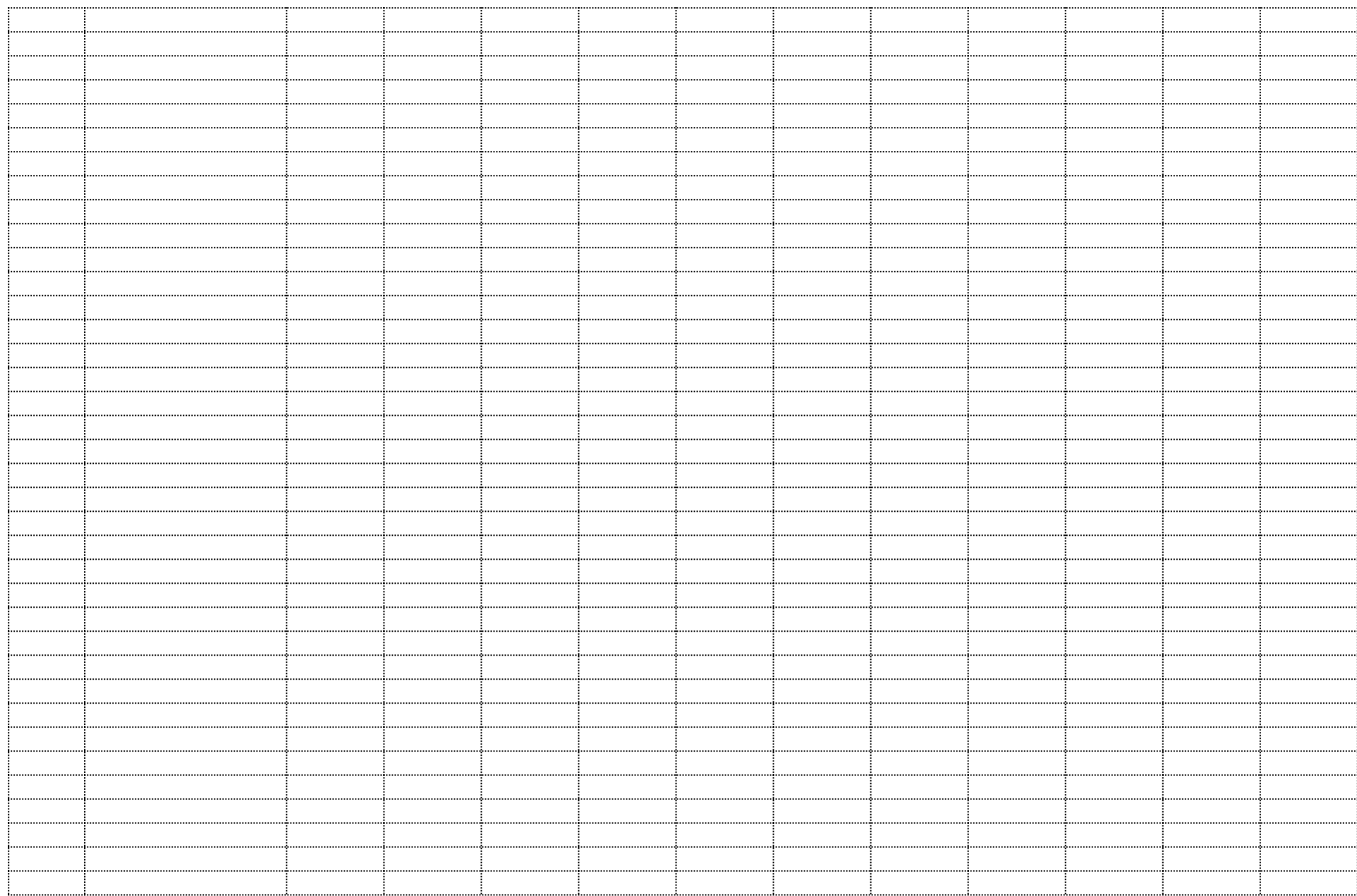


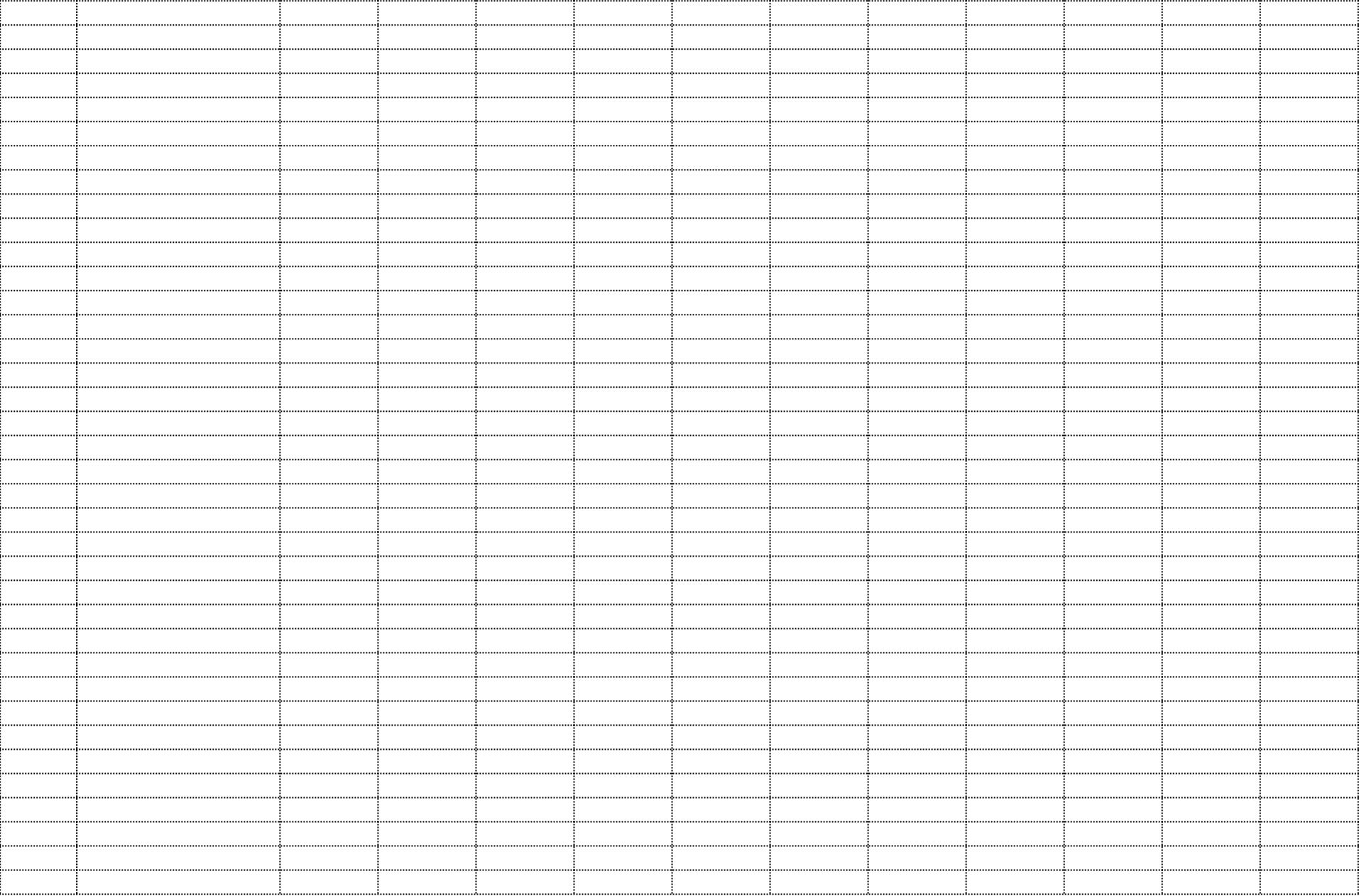


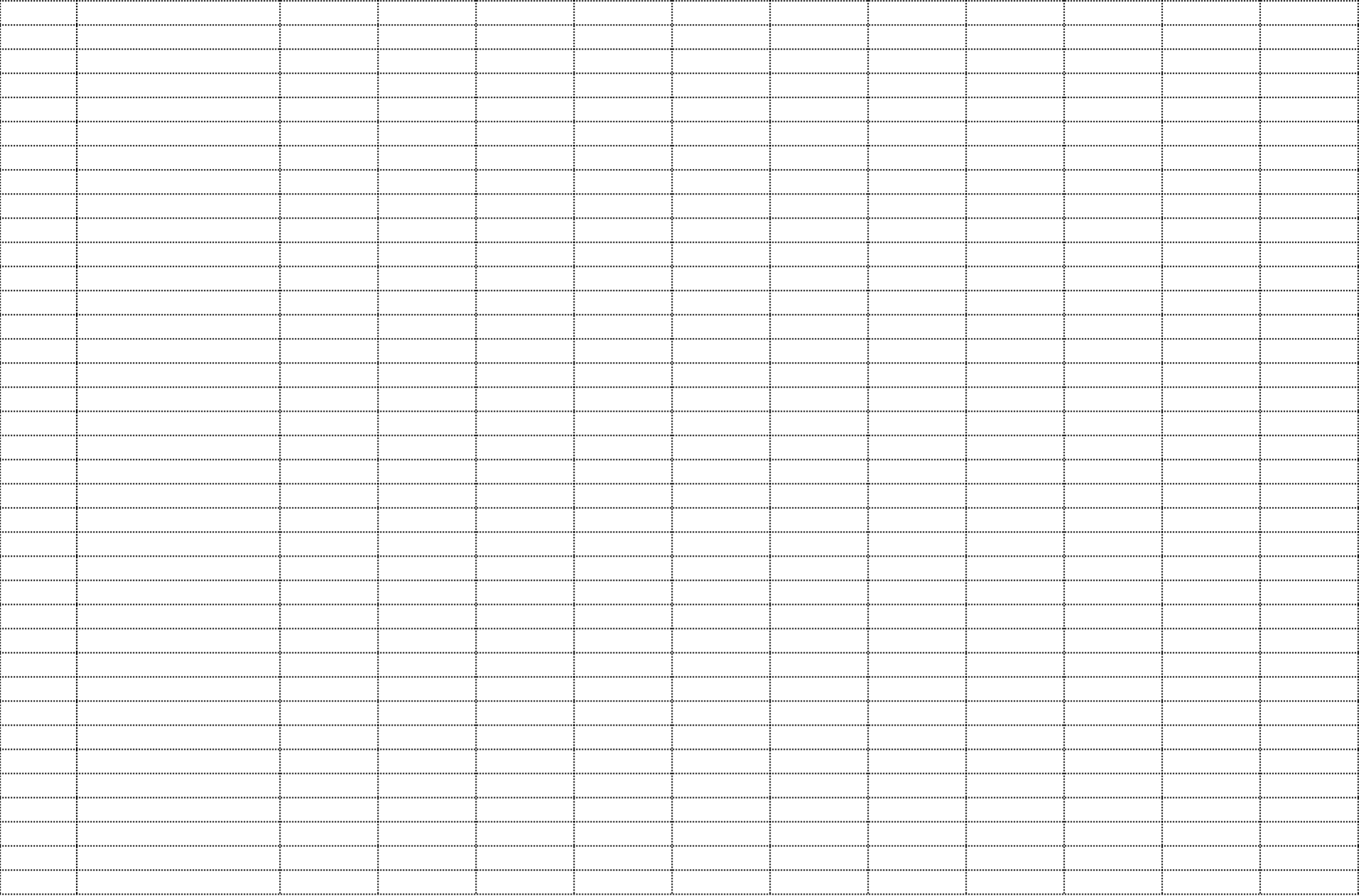


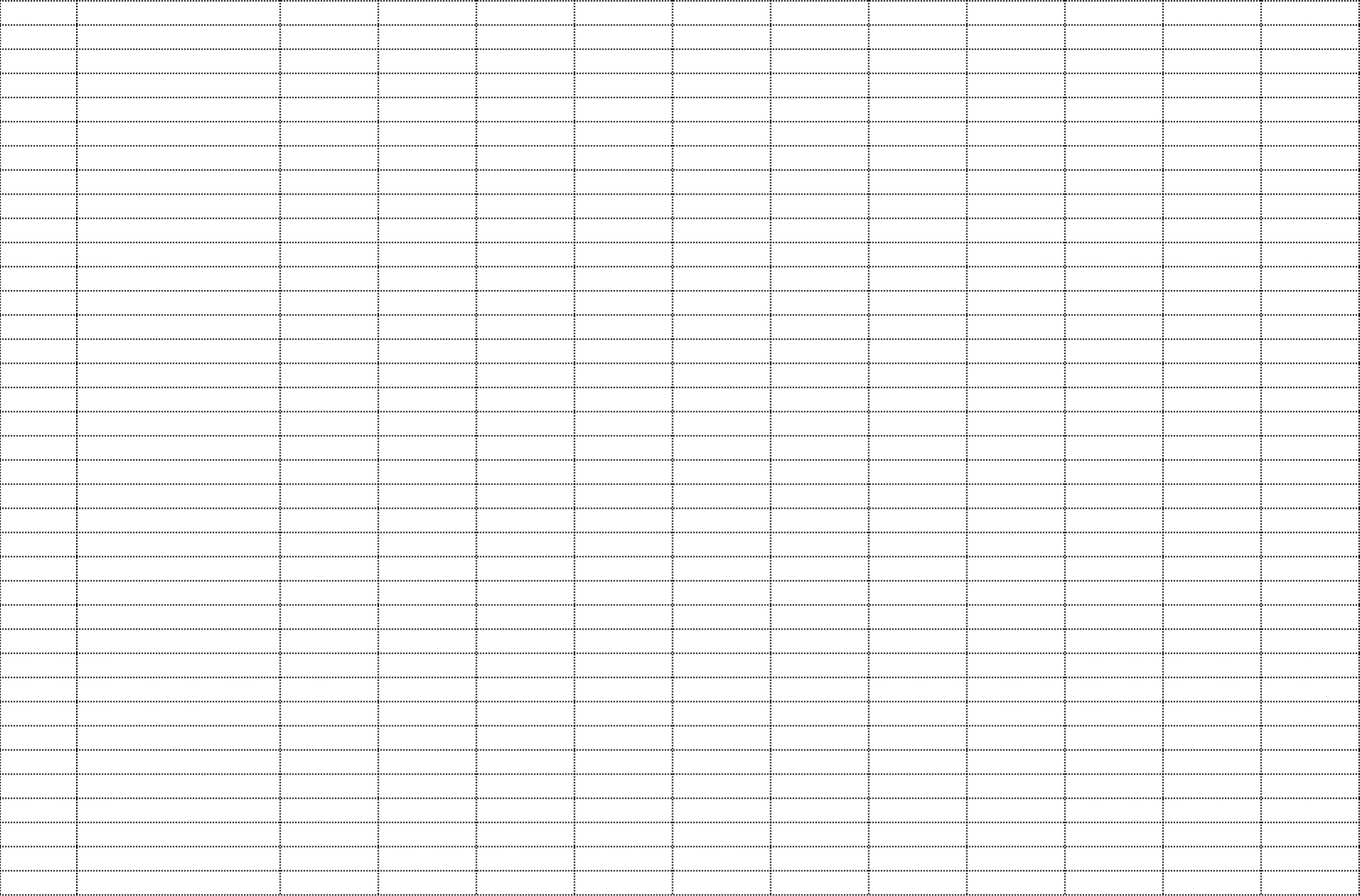


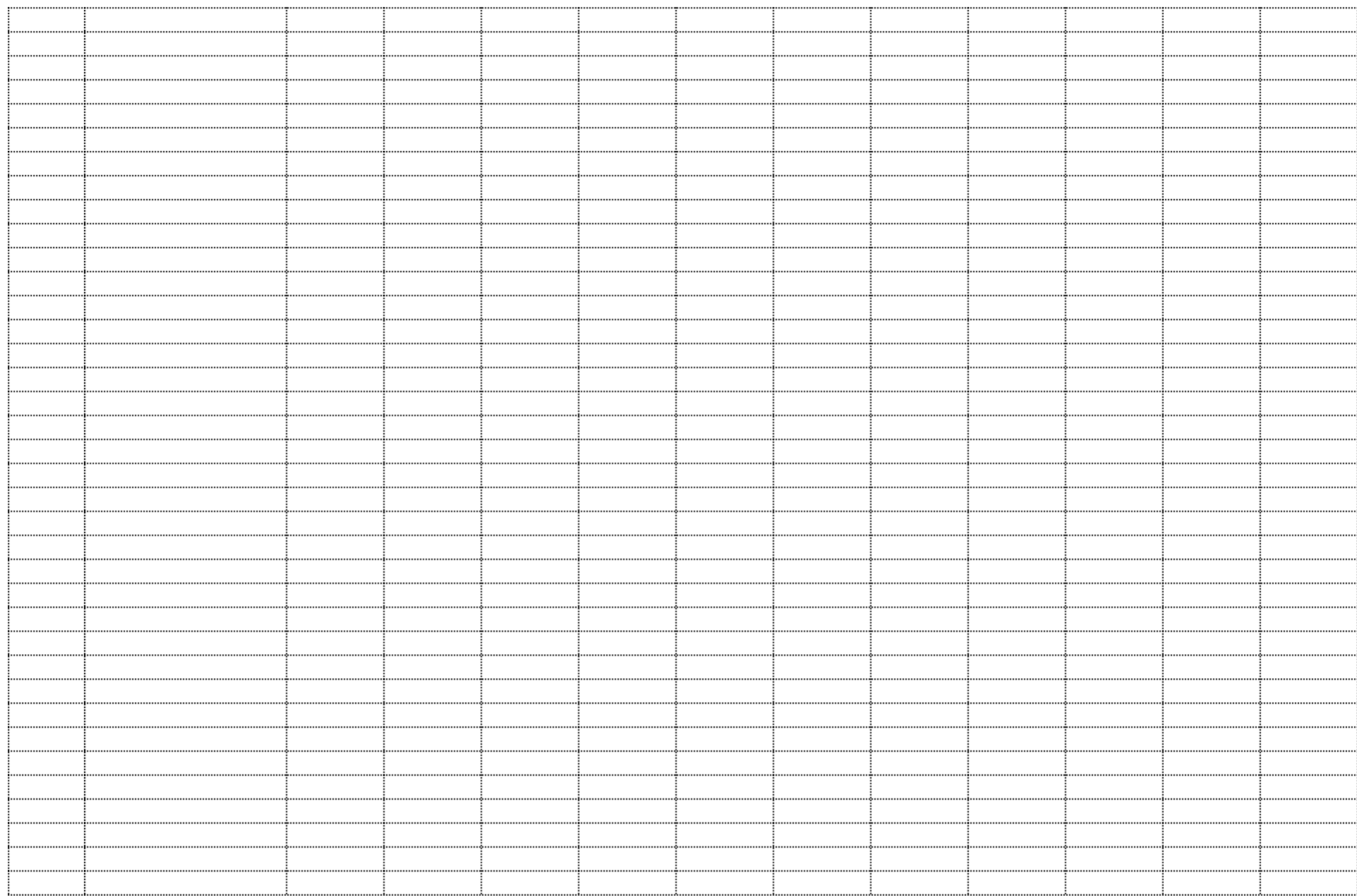


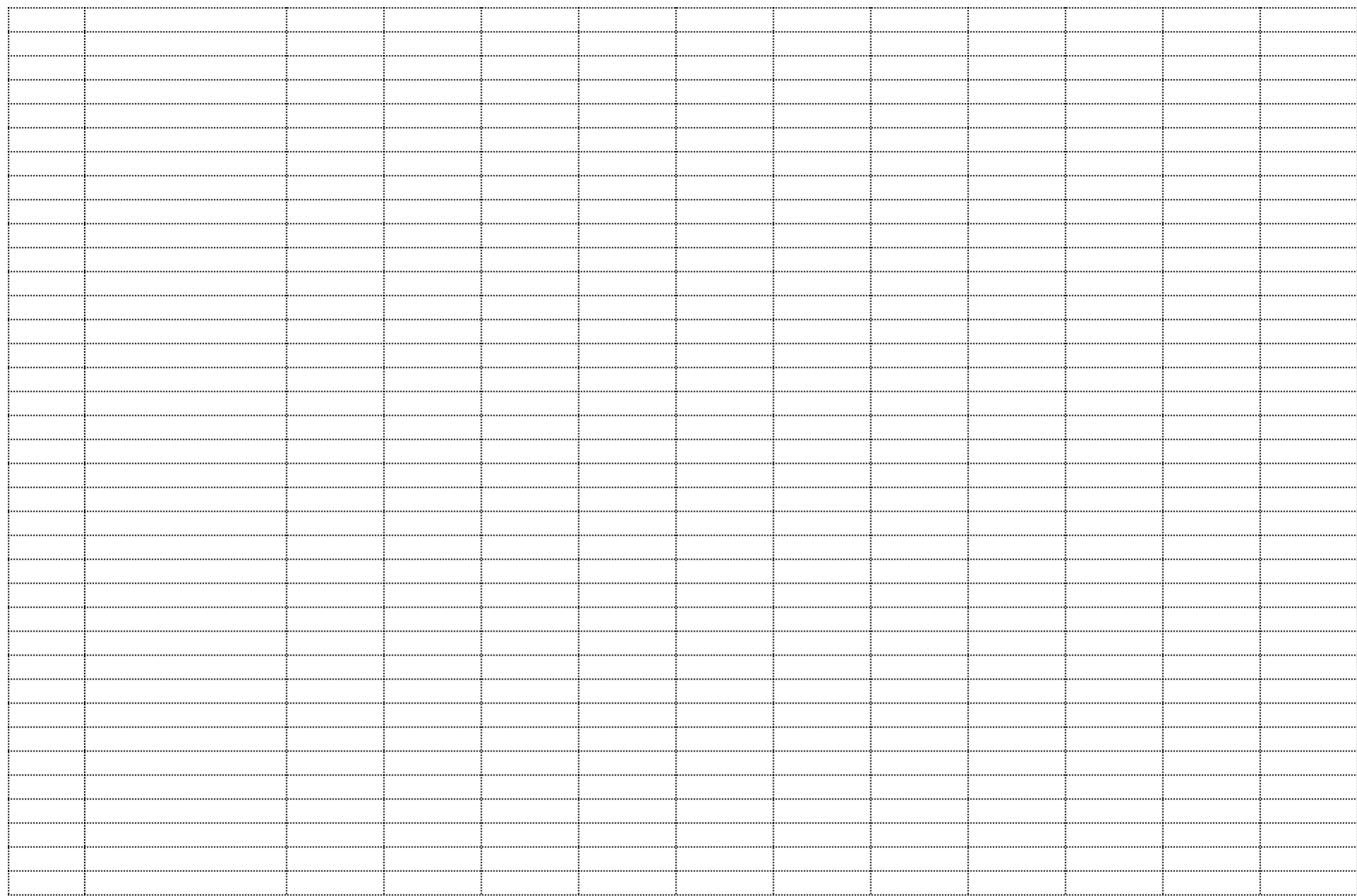


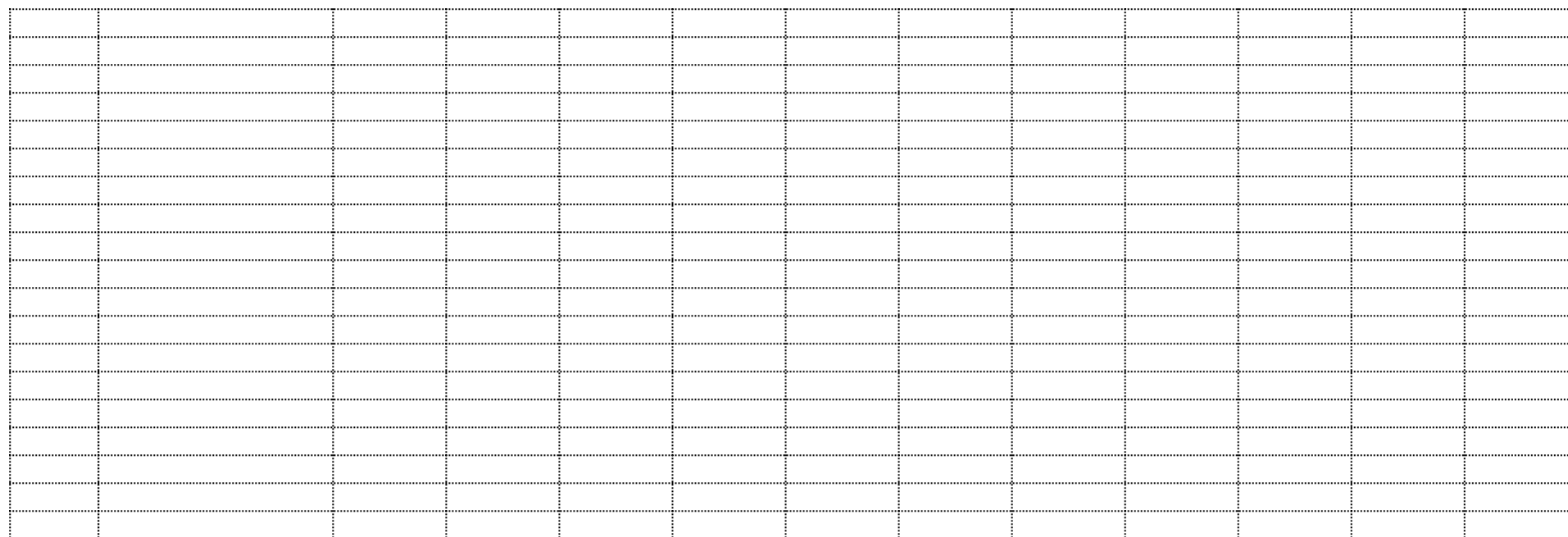












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A full-page view of a blank sheet of white graph paper. The paper features a uniform grid of small squares created by thin, light gray horizontal and vertical lines. The grid covers the entire area of the page, leaving no margins or other markings.

A full page of blank graph paper. The grid consists of small, uniform squares formed by thin, light gray lines. There are approximately 20 columns and 30 rows of squares, creating a large rectangular area for drawing or writing. The margins are consistent on all sides.

[illegible]

A full page of blank graph paper. The grid consists of small squares formed by horizontal and vertical dashed lines. There are approximately 20 columns and 30 rows of squares. The margins are uniform on all sides.

A full-page sheet of white graph paper featuring a uniform grid of small squares formed by thin gray lines. The grid covers the entire area of the page, providing a template for drawing or writing.

[illegible]

This image shows a full page of blank graph paper. The grid consists of small squares formed by thin, light gray lines. There are 20 columns and 20 rows of squares, creating a uniform pattern across the entire page. The margins are consistent on all sides.

A full page of blank graph paper. The grid consists of small squares formed by thin, light gray lines. There are approximately 20 columns and 30 rows of squares. The margins are uniform on all sides.

[illegible]

A full page of blank graph paper. The grid consists of small squares formed by thin, light gray lines. There are 20 columns and 20 rows of squares, creating a total area of 400 small squares. The margins are uniform on all sides.

A full-page sheet of white graph paper featuring a uniform grid of small squares formed by thin black lines. The grid covers the entire area of the page, leaving no margins or additional markings.

This image shows a full page of blank graph paper. The grid consists of small squares formed by horizontal and vertical dashed lines. There are 20 columns and 30 rows of squares. A thicker dashed line runs vertically down the center, dividing the grid into two equal halves of 10 columns each. This central line serves as a margin or a starting point for drawing. The rest of the page is filled with the standard grid pattern.

[illegible]

[illegible]

This is a full-page image of a blank sheet of graph paper. The page is covered by a uniform grid of small squares, created by thin, light gray horizontal and vertical lines intersecting at regular intervals. There are no margins, text, or other markings on the paper.

A full-page sheet of white graph paper. The grid consists of small, uniform squares formed by thin, light gray lines. The grid covers the entire area of the page, leaving a narrow margin at the top and bottom. There are no markings, text, or other features on the paper.

A full page of blank graph paper. The grid consists of small squares formed by thin, light gray lines. There are approximately 20 columns and 30 rows of squares, creating a uniform pattern across the entire page. The margins are consistent on all sides.

This is a full-page image of a blank sheet of graph paper. The paper features a uniform grid of small squares formed by thin, light gray lines. The grid covers the entire area of the page, leaving no margins or other markings.

A full page of blank graph paper. The grid consists of small squares formed by thin, light gray lines. There are approximately 20 columns and 30 rows of squares, creating a uniform pattern across the entire page. The margins are consistent on all sides.

[illegible]

This image shows a full page of blank graph paper. The grid consists of small squares formed by horizontal and vertical dotted lines. There are 20 columns and 30 rows of squares. A thicker dotted line runs vertically down the center, dividing the grid into two equal halves of 10 columns each. This layout is typical for engineering or architectural drawing templates.

A full-page sheet of white graph paper featuring a uniform grid of small squares formed by thin gray lines. The grid covers the entire area of the page, providing a template for drawing or writing.

This image shows a full page of blank graph paper. The grid consists of small squares formed by horizontal and vertical dashed lines. There are 20 columns and 30 rows of squares. A thicker dashed line runs vertically down the center, dividing the grid into two equal halves of 10 columns each. This layout is typical for engineering or architectural drawing templates.

A full-page sheet of white graph paper featuring a uniform grid of small squares formed by thin gray lines. The grid covers the entire area of the page, providing a template for drawing or writing.

A full page of blank graph paper. The grid consists of small squares formed by thin, light gray lines. There are approximately 20 columns and 20 rows of squares, creating a uniform pattern across the entire page.