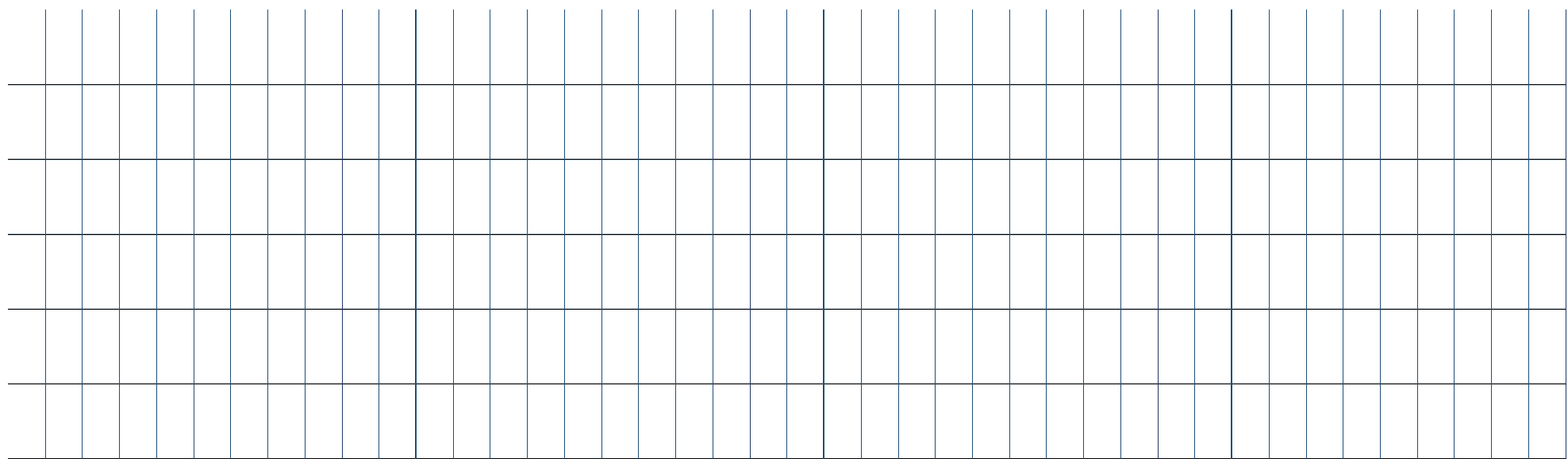
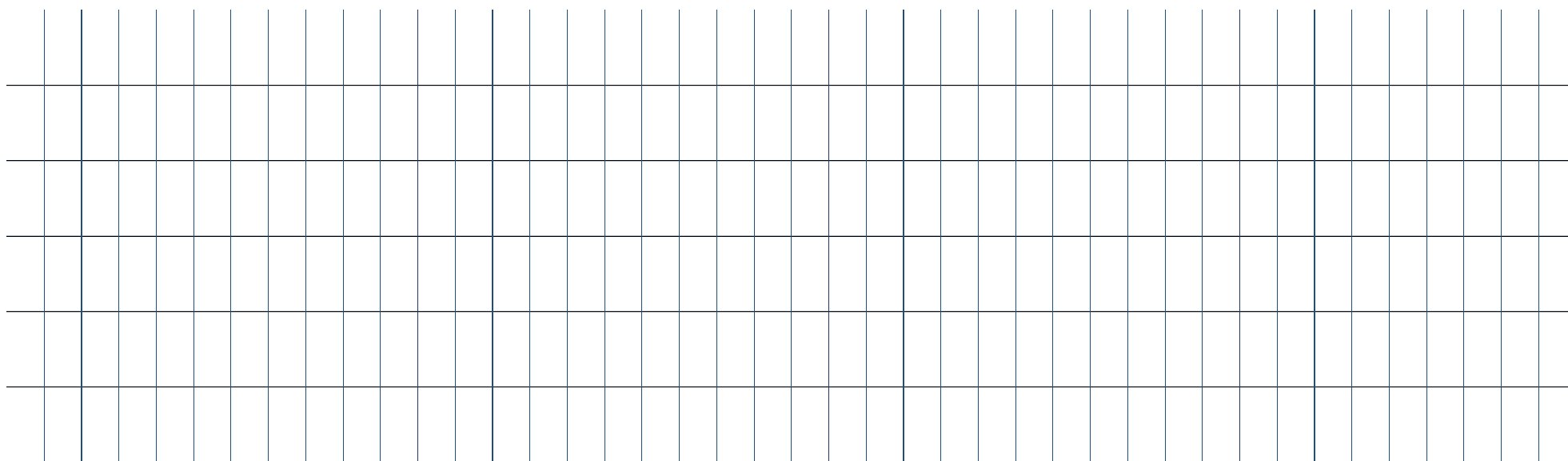


<i>datum</i>	<i>evidenční číslo</i>	<i>typ oznámení</i>	<i>jak zachyceno</i>	<i>oznamující země</i>	<i>původ potraviny</i>	<i>distribuce</i>	<i>potravina</i>	<i>důvod hlášení</i>	<i>přijatá opatření</i>	<i>stav distribuce</i>
2.11.2015	2015.1370	informace	oficiální kontrola na trhu	Lotyšsko	Turecko	Estonsko, Lotyšsko, Rusko	potravina	<i>vysoký obsah siřičitanů (2710 mg/kg) v sušených meruňkách z Turecka</i>	staženo z trhu	distribuce do ostatních členských států
3.11.2015	2015.1379	varování	hraniční kontrola - zásilka zadržena	Německo	Keňa	Německo	potravina	<i>zakázaná látka karbofuran (0,018 mg/kg) v lilku z Keni</i>	--	informace o distribuci nejsou (zatím) k dispozici
4.11.2015	2015.BST	zadržení na hranicích	hraniční kontrola - zásilka zadržena	Velká Británie	Malajsie	Velká Británie	potravina	<i>nedeklarované E 407 - Karagenan v želé z Malajsie</i>	likvidace	produkt není (zatím) uveden na trh
5.11.2015	2015.1389	informace	oficiální kontrola na trhu	Polsko	Polsko	Chile	potravina	<i>příliš vysoký obsah E 200 - kyselina sorbová (1707,3 mg/kg) ve vypeckovaných švestek z Chile</i>	staženo z trhu	distribuce omezena na oznamující zemi
6.11.2015	2015.1397	varování	oficiální kontrola na trhu	Polsko	Polsko	Irsko, Litva, Polsko, Velká Británie	potravina	<i>nedeklarované siřičitany (25, 32 mg kg) v nakládaných houbách z Polska</i>	staženo z trhu	distribuce do ostatních členských států
6.11.2015	2015.BTI	zadržení na hranicích	hraniční kontrola - zásilka zadržena	Bulharsko	Turecko	Bulharsko, Nizozemí	potravina	<i>vysoký obsah siřičitanů (2429 mg/kg) v sušených meruňkách z Turecka</i>	import nedovoleno	produkt není (zatím) uveden na trh
7.11.2015	2015.1424	informace	hraniční kontrola - zásilka povolena	Itálie	Čína	Itálie	potravina	<i>vysoký obsah siřičitanů (236 mg/kg) v zmrazených krevetách (Solenocera Melantho) z Číny</i>	import nedovoleno	distribuce omezena na ohlašující zemi
9.11.2015	2015.1412	informace	oficiální kontrola na trhu	Lotyšsko	Turecko	Estonsko, Lotyšsko	potravina	<i>vysoký obsah siřičitanů (5015 mg/kg) v sušených meruňkách z Turecka</i>	staženo z trhu	distribuce do ostatních členských států
10.11.2015	2015.BTQ	zadržení na hranicích	hraniční kontrola - zásilka zadržena	Nizozemí	Paraguay	Nizozemí	potravina	<i>aflatoxiny (B1 = 8,8; Tot = 8,8 ug/kg) v semínkách Chia z Paraguaye</i>	informování odesílatele	produkt není (zatím) uveden na trh
12.11.2015	2015.BUC	zadržení na hranicích	hraniční kontrola - zásilka zadržena	Itálie	Turecko	Itálie	potravina	<i>vysoký obsah siřičitanů (3556 mg/kg) v sušených meruňkách z Turecka</i>	odesláno zpět	produkt není (zatím) uveden na trh
13.11.2015	2015.BUI	zadržení na hranicích	hraniční kontrola - zásilka zadržena	Španělsko	Filipíny	Španělsko	potravina	<i>neautorizované použití barviva E110 - Žluť SY v nudlích z Filipín</i>	import nedovoleno	produkt není (zatím) uveden na trh
16.11.2015	2015.1439	informace	oficiální kontrola na trhu	Chorvatsko	Velká Británie	Chorvatsko	potravina	<i>vysoký obsah siřičitanů (212,7 mg/kg) v mražených krevetách z Velké Británie</i>	zadrženo pod úředním dohledem	žádná distribuce z ohlašující země

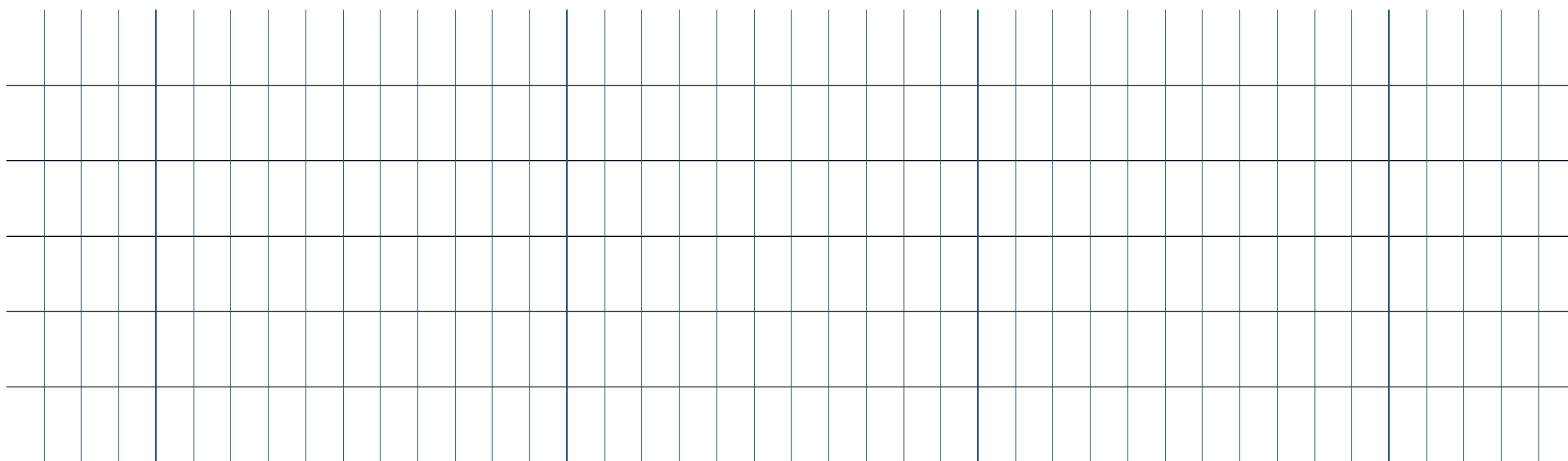
<i>datum</i>	<i>evidenční číslo</i>	<i>typ oznámení</i>	<i>jak zachyceno</i>	<i>oznamující země</i>	<i>původ potraviny</i>	<i>distribuce</i>	<i>potravina</i>	<i>důvod hlášení</i>	<i>přijatá opatření</i>	<i>stav distribuce</i>
18.11.2015	2015.BVF	zadržení na hranicích	hraniční kontrola - zásilka zadržena	Velká Británie	Kuwait	Velká Británie	potravina	neautorizované E385 Ethylendiamintetraacetát vápenato-disodný a BVO (bromový zeleninový olej - brominated vegetable oil) v syćeném nealkoholickém nápoji z Kuwaitu	pod celním dohledem	produkt není (zatím) uveden na trh
18.11.2015	2015.BVA	zadržení na hranicích	hraniční kontrola - zásilka pod celním dohledem	Lucembursko	Spojené státy	Bulharsko, Lucembursko	doplňk stravy	vysoký obsah vitamínu D, B12 a vitamínu E a neautorizované složky potravin nového typu - listy <i>Annona muricata</i> (<i>Annona</i> ostnitá) a <i>Raspberry keton</i> v doplňcích stravy z Spojených států	návraceno odesílateli	výrobek pod celním dohledem
18.11.2015	2015.1448	informace	oficiální kontrola na trhu	Polsko	Polsko, Velká Británie	Irsko, polsko, Španělsko,	doplňk stravy	neautorizovaná nová složka potravin derivát kreatinu v doplňku stravy z Polska, suroviny z Velké Británie	staženo z trhu	distribuce do ostatních členských států
19.11.2015	2015.1454	varování	oficiální kontrola na trhu	Francie	Spojené státy	Francie, Nizozemí	doplňk stravy	riziko předávkování kys. nikotinovou (1.528 mg/kg) po konzumaci doplňku stravy ze Spojených států, přes Nizozemí	staženo z trhu	žádná distribuce z ohlašující země
20.11.2015	2015.1462	informace	vlastní kontrola společnosti	Nizozemí	Ghana	Německo, Nizozemí	potravina	neautorizované barvivo Sudan 4 (344, 344, 38, 38 ug/kg) v palmovém oleji z Ghany	informovány úřady	distribuce do ostatních členských států
20.11.2015	2015.1463	informace	vlastní kontrola společnosti	Nizozemí	Ghana	Rakousko, Belgie, Dánsko, Finsko, Francie, Německo, Irsko, Itálie, Nizozemí, Španělsko, Švýcarsko, Velká Británie	potravina	neautorizované barvivo Sudan 4 (435, 261, 33, 19 ug/kg) v palmovém oleji z Ghany	informovány úřady	distribuce do ostatních členských států
23.11.2015	2015.BVZ	zadržení na hranicích	hraniční kontrola - zásilka zadržena	Španělsko	Kolumbie	Španělsko	potravina	vysoký obsah barviva E 102 - Tartrazin (0,65%) a nepovolené použití barviva E 110 - Žluť SY (47,5 mg/kg) ve zmrazeném sladkém kukuřičném pečivu z Kolumbie	import nedovoleno	produkt není (zatím) uveden na trh
24.11.2015	2015.1475	informace	oficiální kontrola na trhu	Itálie	Velká Británie	Itálie	potravina	vysoký obsah siřičitanů (192 mg/kg) ve zmrazeném humrovi severského z Velké Británie	informování příjemců	žádná distribuce z ohlašující země
25.11.2015	2015.BWK	zadržení na hranicích	hraniční kontrola - zásilka zadržena	Bulharsko	Turecko	Bulharsko, Polsko	potravina	vysoký obsah siřičitanů (2143 mg/kg) v sušených meruňkách z Turecka	import nedovoleno	produkt není (zatím) uveden na trh
26.11.2015	2015.1488	informace	oficiální kontrola na trhu	Irsko	Polsko	Irsko, Velká Británie	doplňk stravy	neautorizovaná nová složka Agmatin sulfát v doplňku stravy z Polska	staženo z trhu	distribuce do ostatních členských států
26.11.2015	2015.1491	informace	oficiální kontrola na trhu	Finsko	Polsko	Finsko	doplňk stravy	neautorizované ozáření (0,55 kGy) doplňku stravy z Polska	staženo od spotřebitelů	distribuce omezena na ohlašující zemi
26.11.2015	2015.1493	varování	oficiální kontrola na trhu	Finsko	Polsko	Finsko	doplňk stravy	benzo (a) pyren (9,3 ug/kg) a polycyklické aromatické uhlovodíky (PAH4 suma: 74 mg/kg) v doplňku stravy z Polska	staženo od spotřebitelů	žádná distribuce z ohlašující země

<i>datum</i>	<i>evidenční číslo</i>	<i>typ oznámení</i>	<i>jak zachyceno</i>	<i>oznamující země</i>	<i>původ potraviny</i>	<i>distribuce</i>	<i>potravina</i>	<i>důvod hlášení</i>	<i>přijatá opatření</i>	<i>stav distribuce</i>
30.11.2015	2015.1503	informace	oficiální kontrola na trhu	Rakousko	Rakousko	Rakousko, Dánsko, Německo	doplňk stravy	<i>olovo (7,31 mg/kg) a neautorizovaná složka clinoptilolit v zeolitových kapslích z Rakouska</i>	infromování příjemců	distribuce do ostatních členských států
30.11.2015	2015.1505	informace	oficiální kontrola na trhu	Itálie	Ghana	Itálie	potravina	<i>neautorizované barvivo Sudan 4 (3,43 mg/kg) v palmovém oleji z Ghany</i>	staženo	distribuce omezena na ohlašující zemi





[illegible]



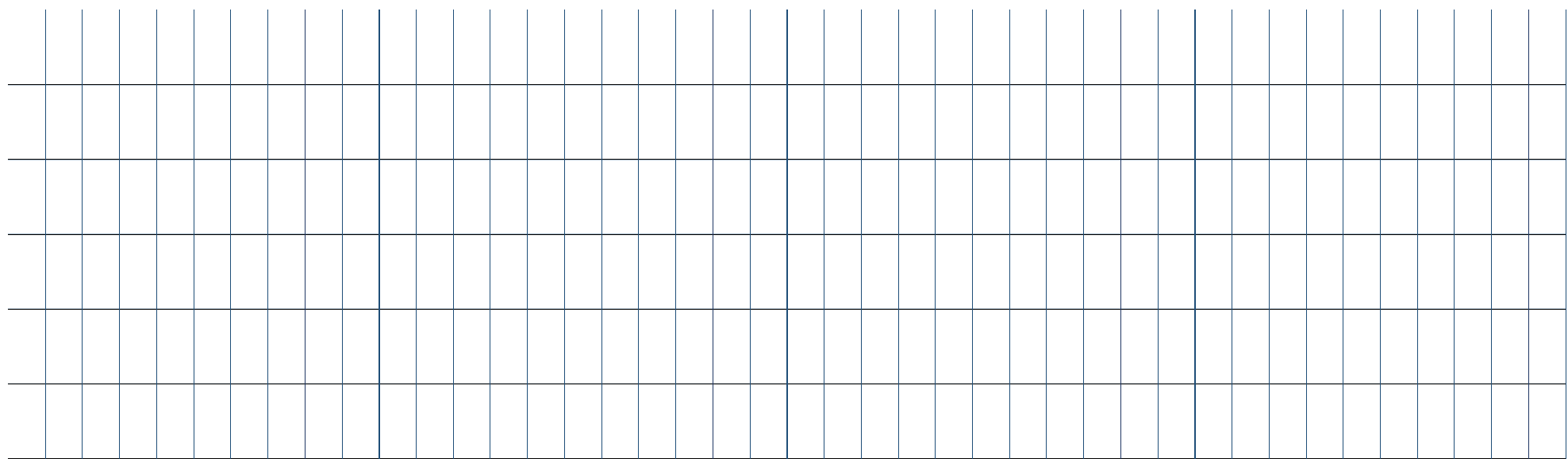
[illegible]

[illegible]

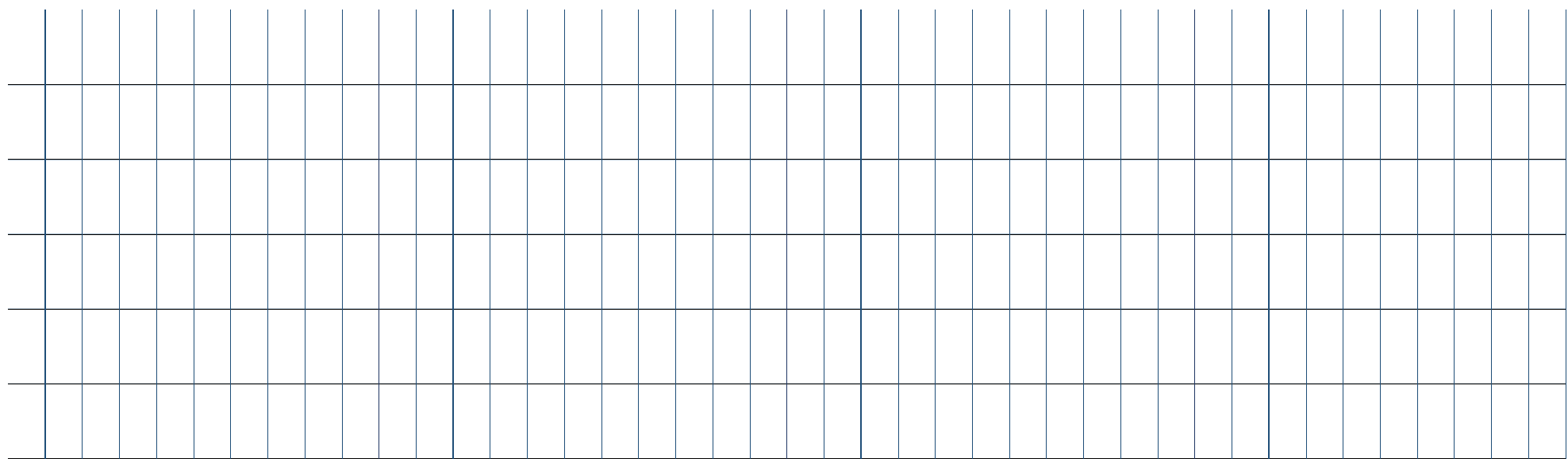
[illegible]

[illegible]

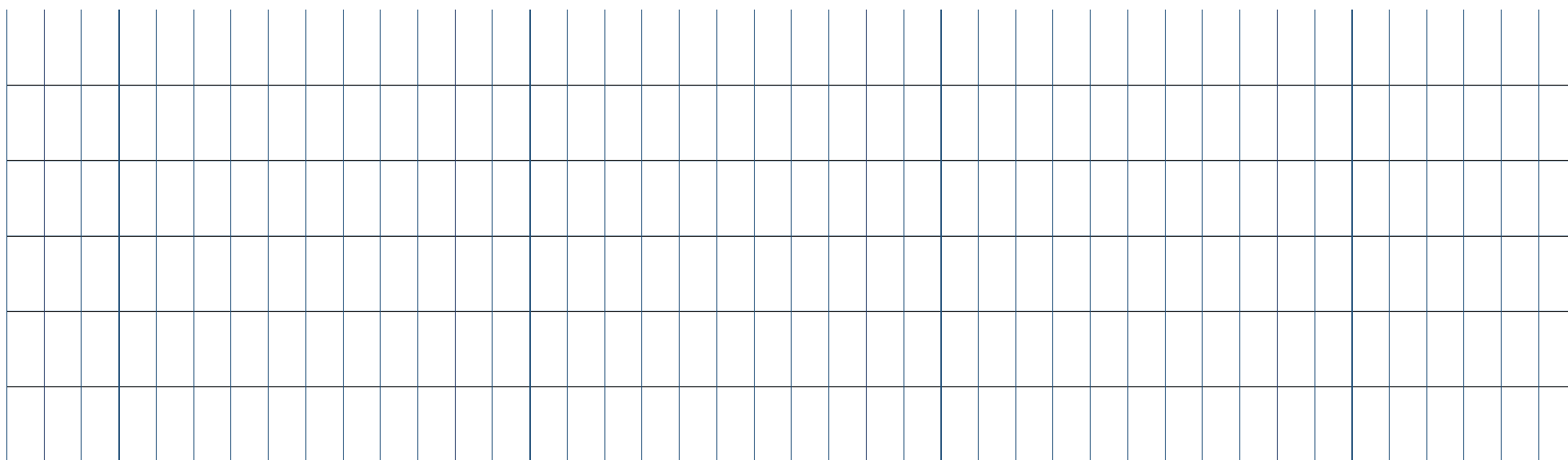
[illegible]



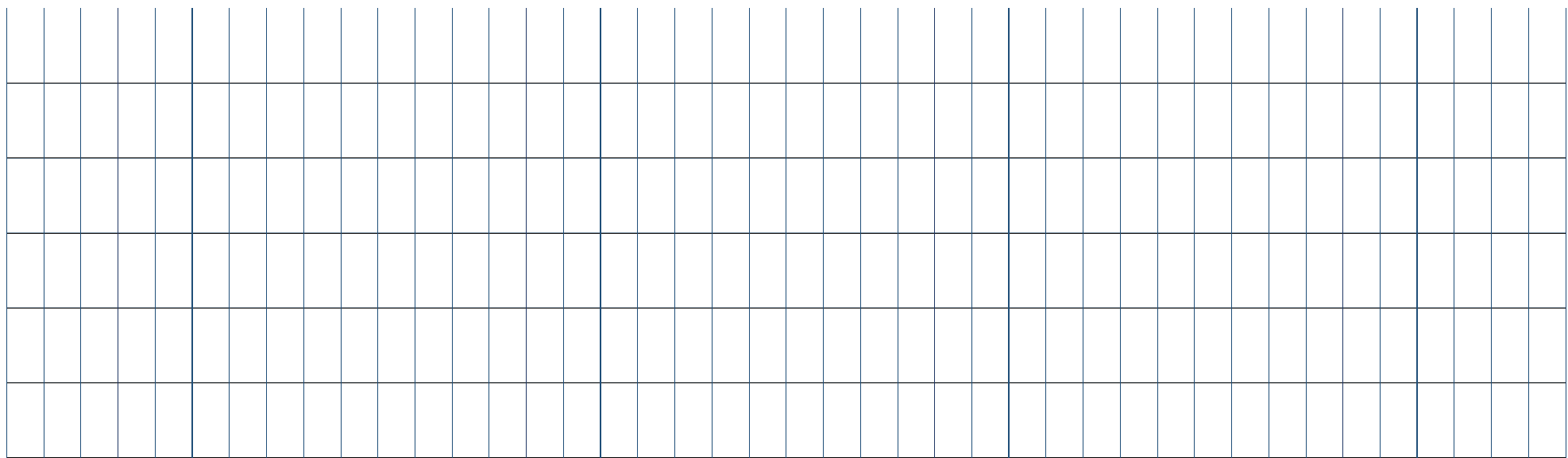
A blank coordinate grid. The horizontal axis (x-axis) is marked with numbers from -10 to 10. The vertical axis (y-axis) is marked with numbers from -5 to 5. The grid consists of a 20x10 array of small squares, with the origin (0,0) at the center. The x-axis has major tick marks every 1 unit, and the y-axis has major tick marks every 1 unit. The grid is intended for plotting a graph.



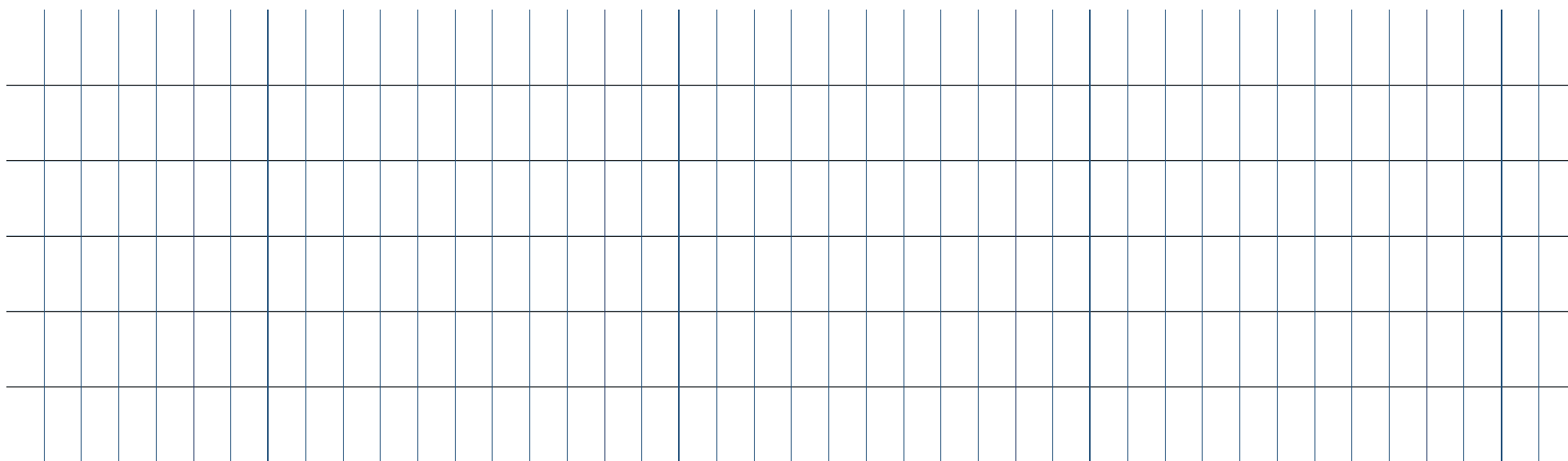
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 10 rows. A horizontal line runs across the middle of the page, separating the top five rows from the bottom five rows. Vertical lines are spaced evenly across the entire width of the page.



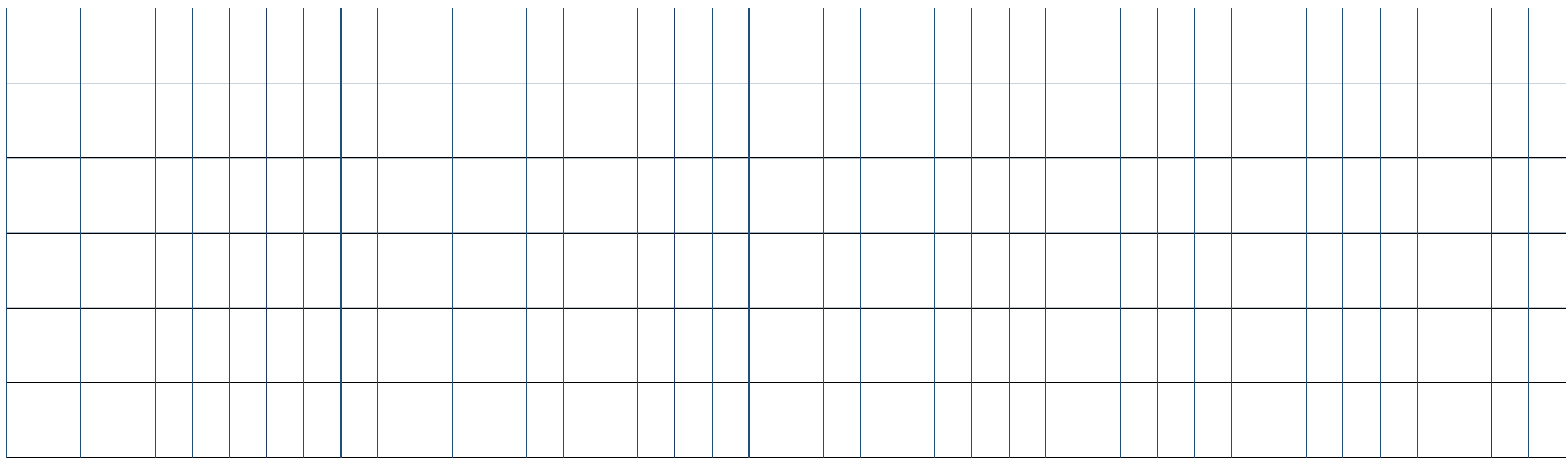
[illegible]



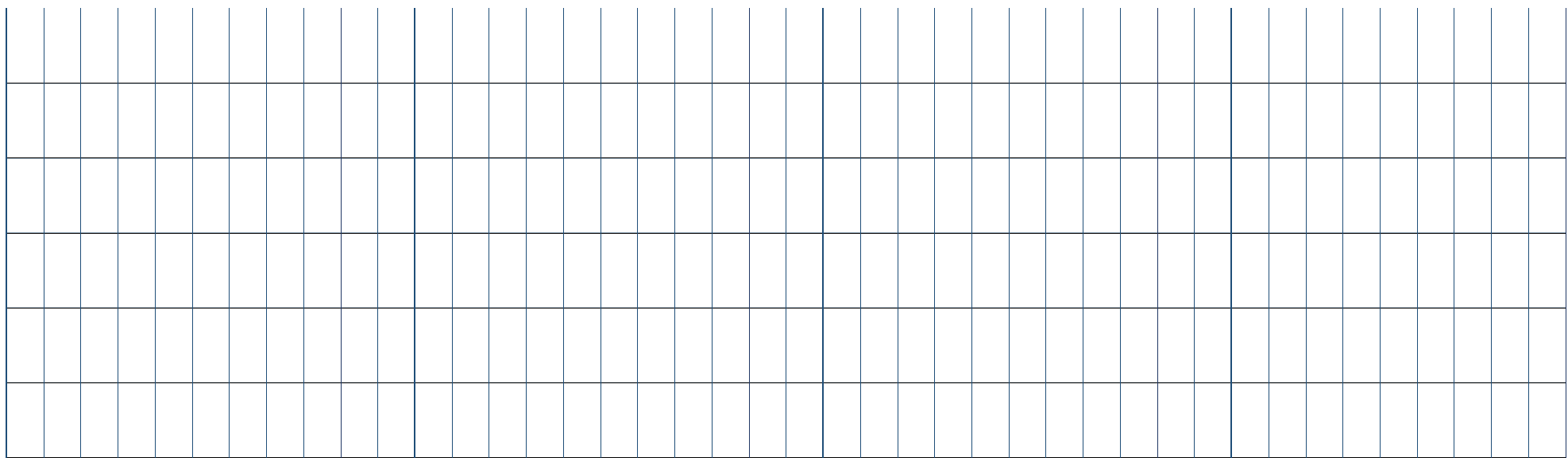
[illegible]



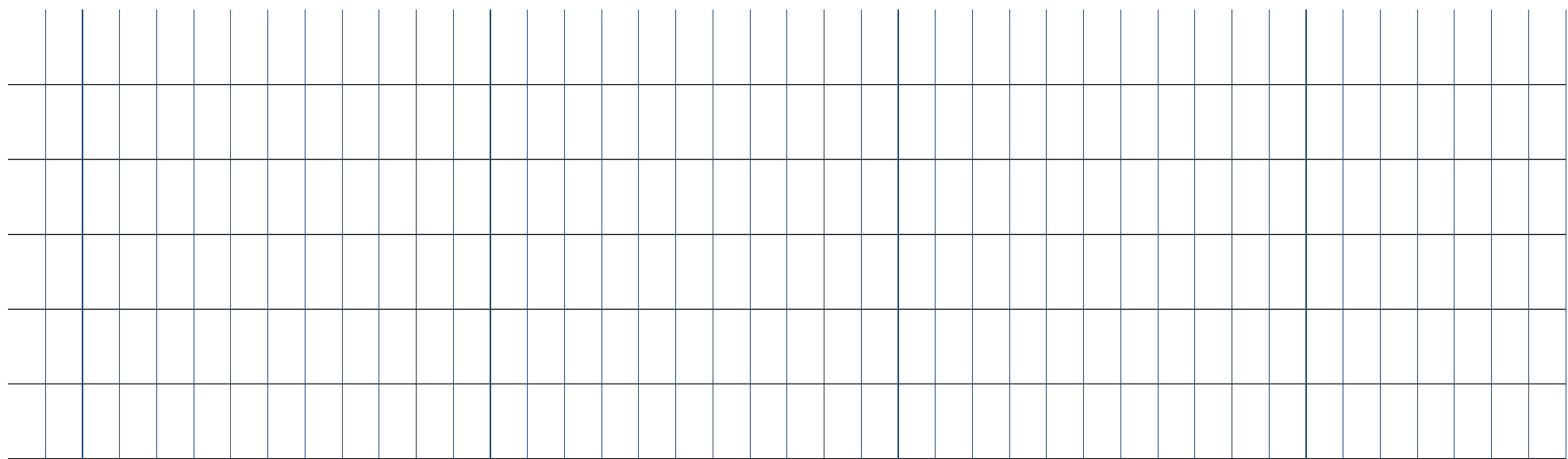
[illegible]



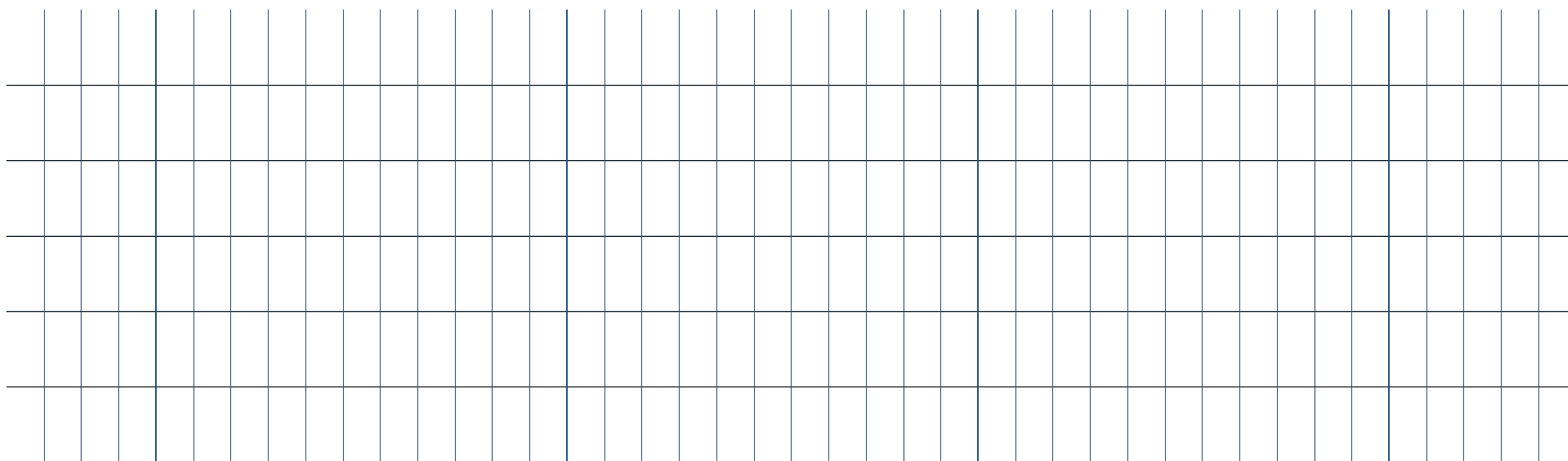
[illegible]



[illegible]



A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows of squares. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The grid extends to the edges of the page.



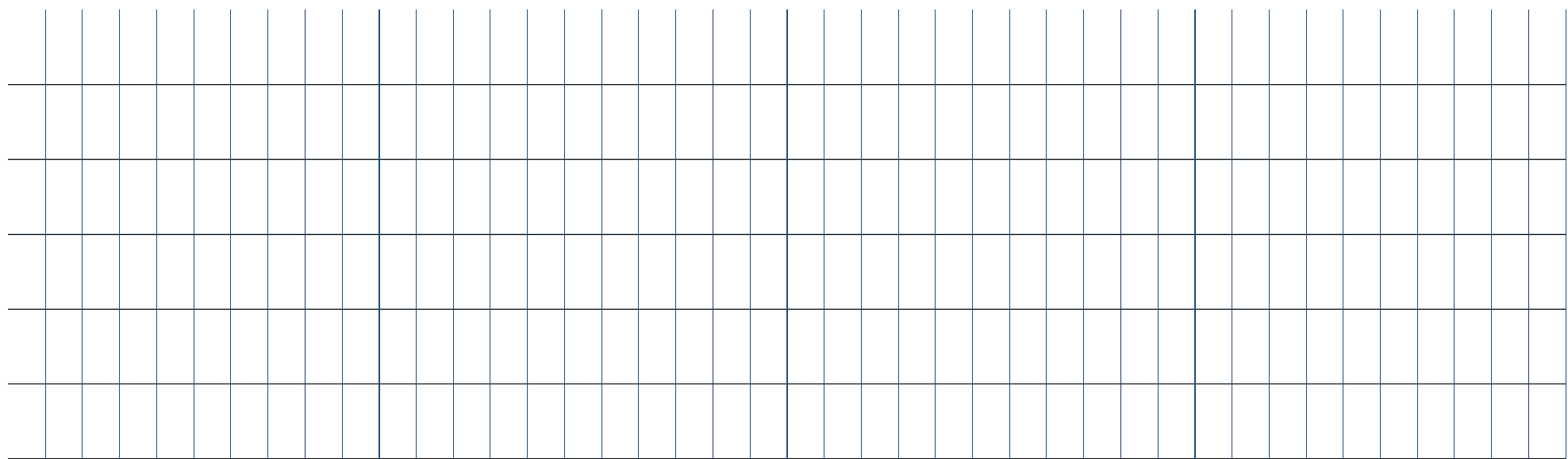
[illegible]

[illegible]

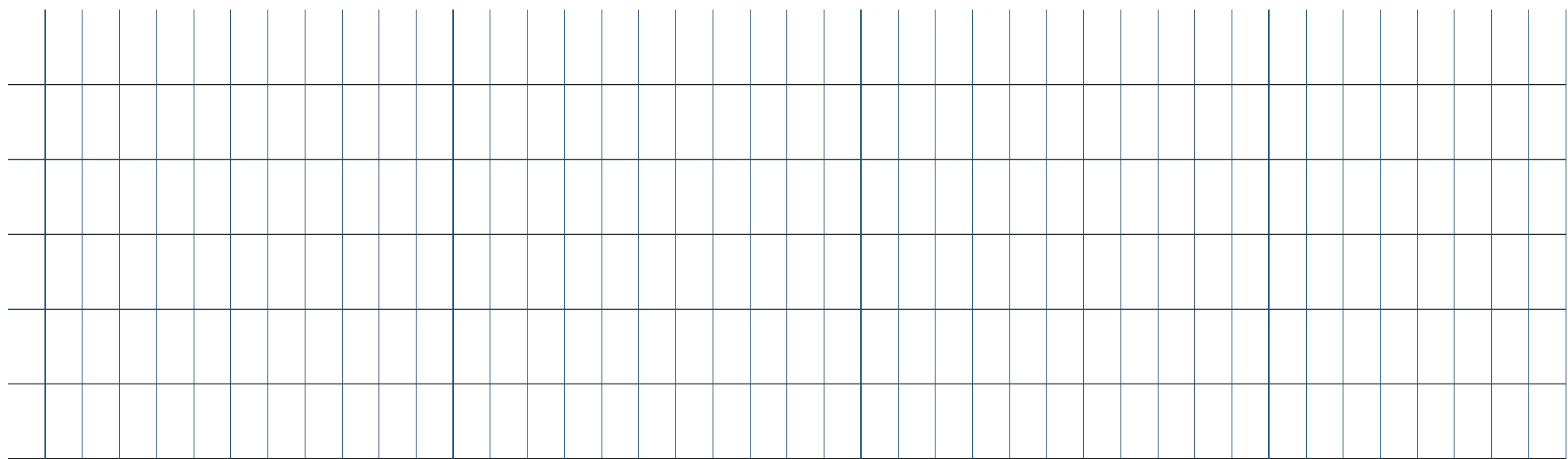
[illegible]

[illegible]

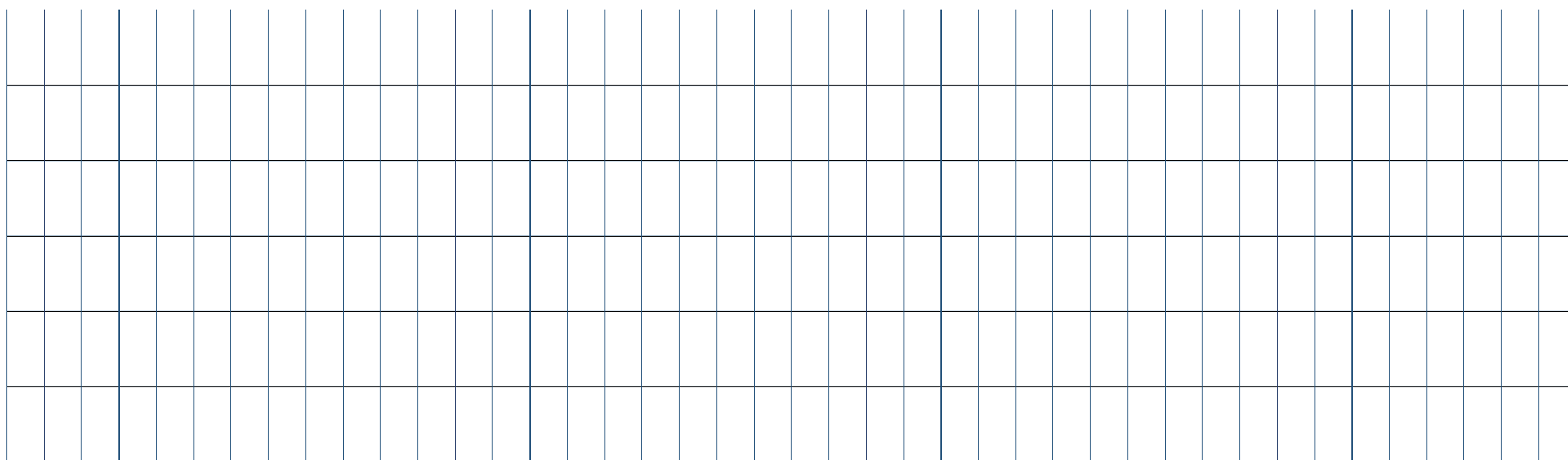
[illegible]



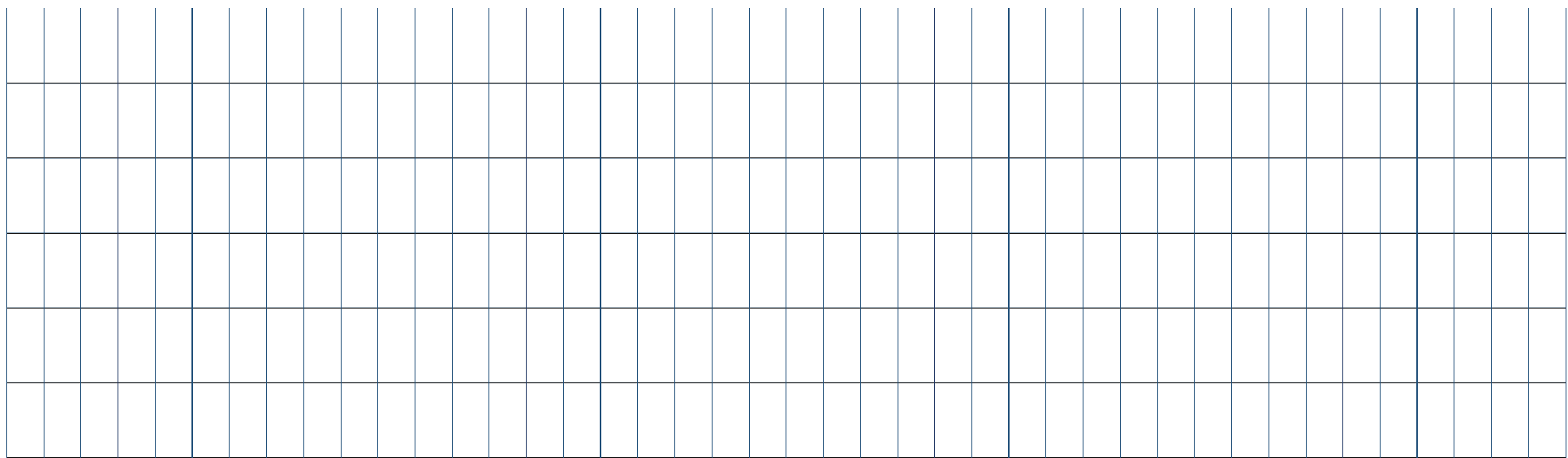
A blank coordinate grid. The horizontal axis (x-axis) is marked with numbers from -10 to 10. The vertical axis (y-axis) is marked with numbers from -5 to 5. The grid consists of a 20x10 array of small squares, with the center square representing the origin (0,0). The x-axis has major tick marks every 1 unit, and the y-axis has major tick marks every 1 unit. The grid is intended for plotting a function.



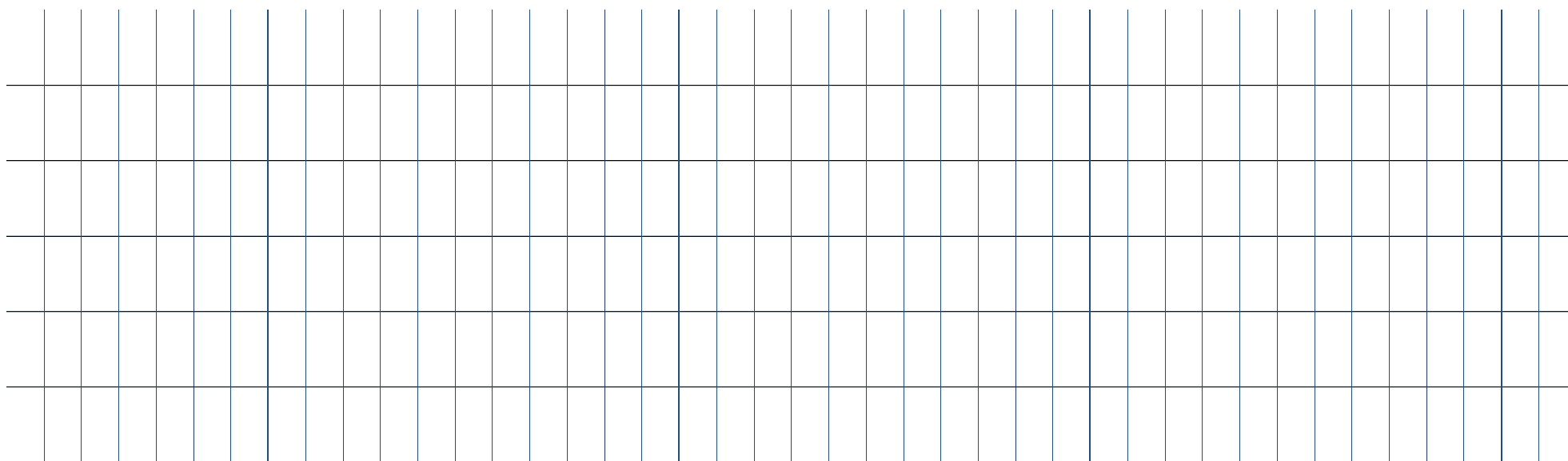
[illegible]



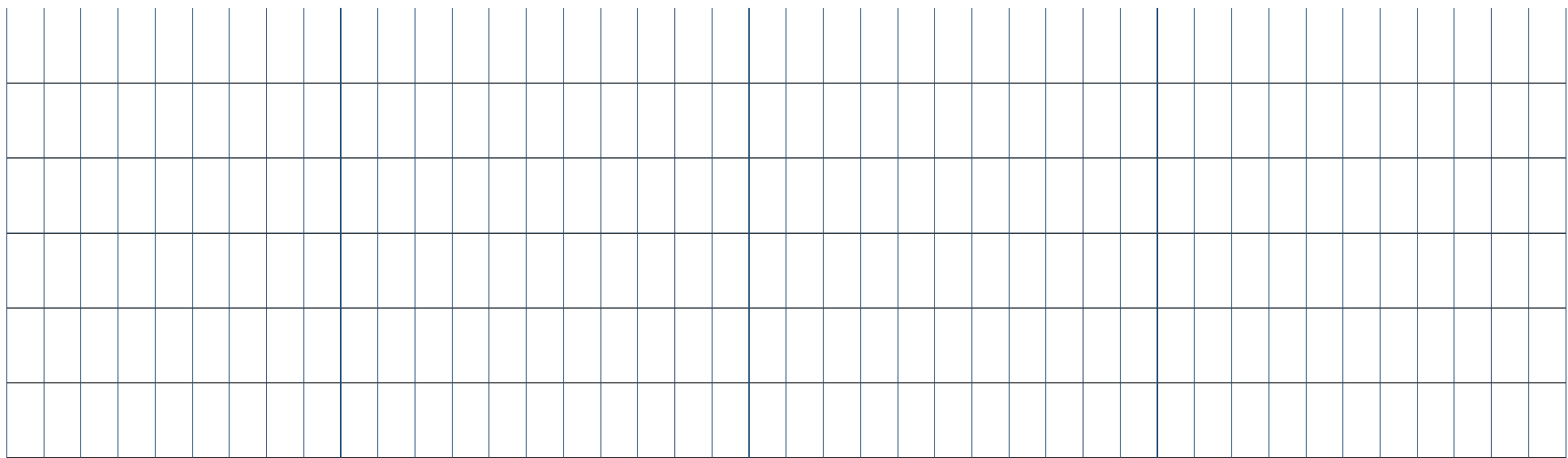
[illegible]



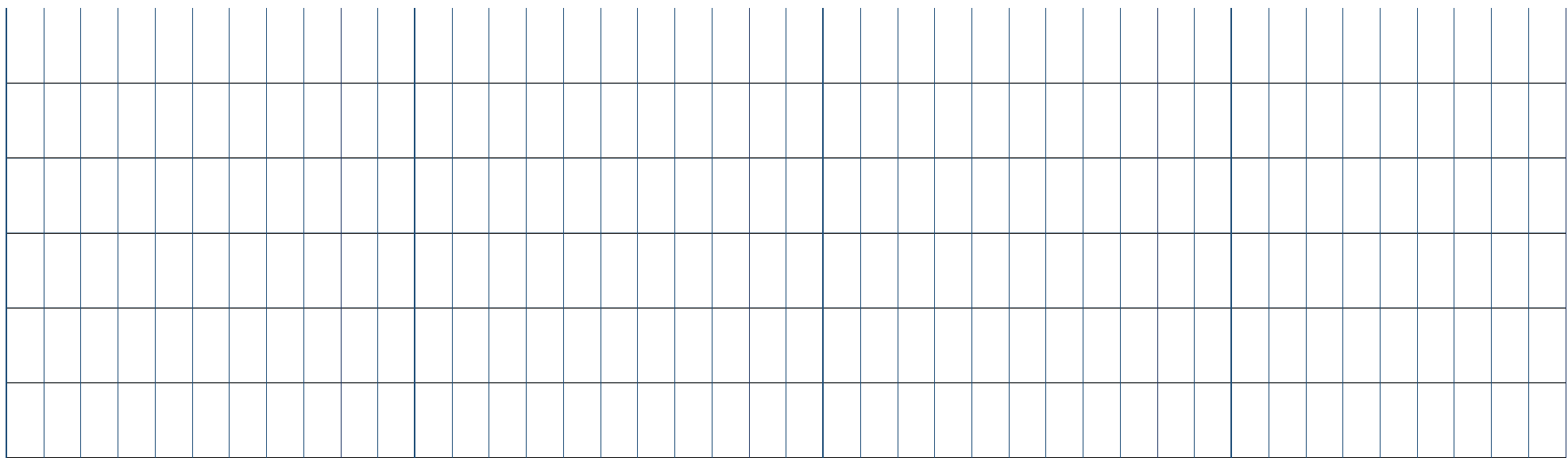
[illegible]



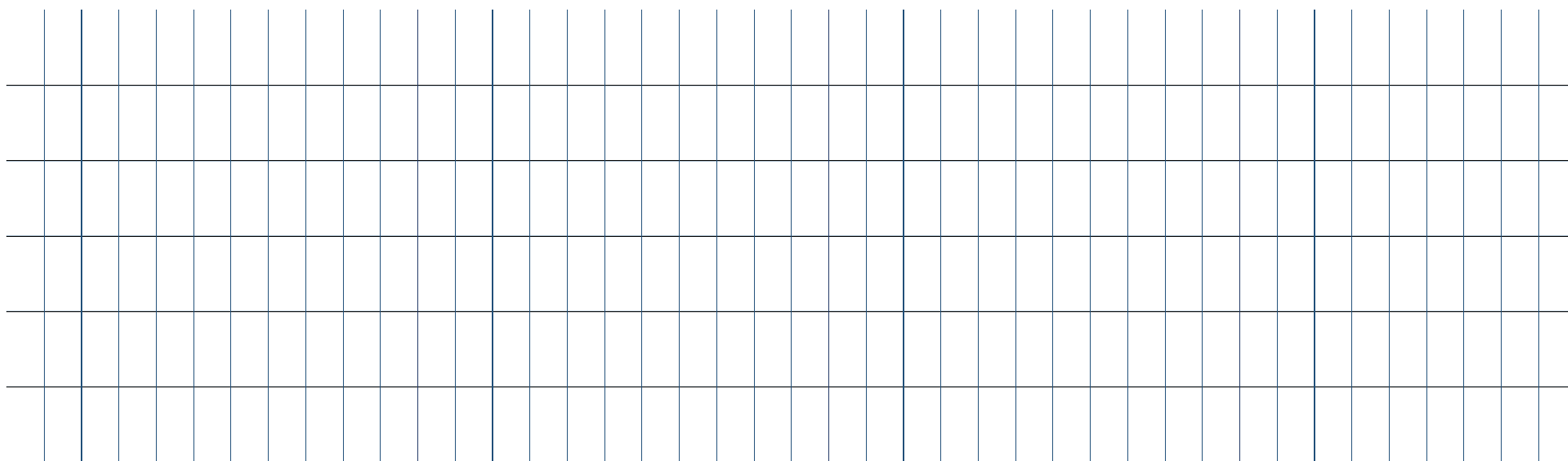
[illegible]



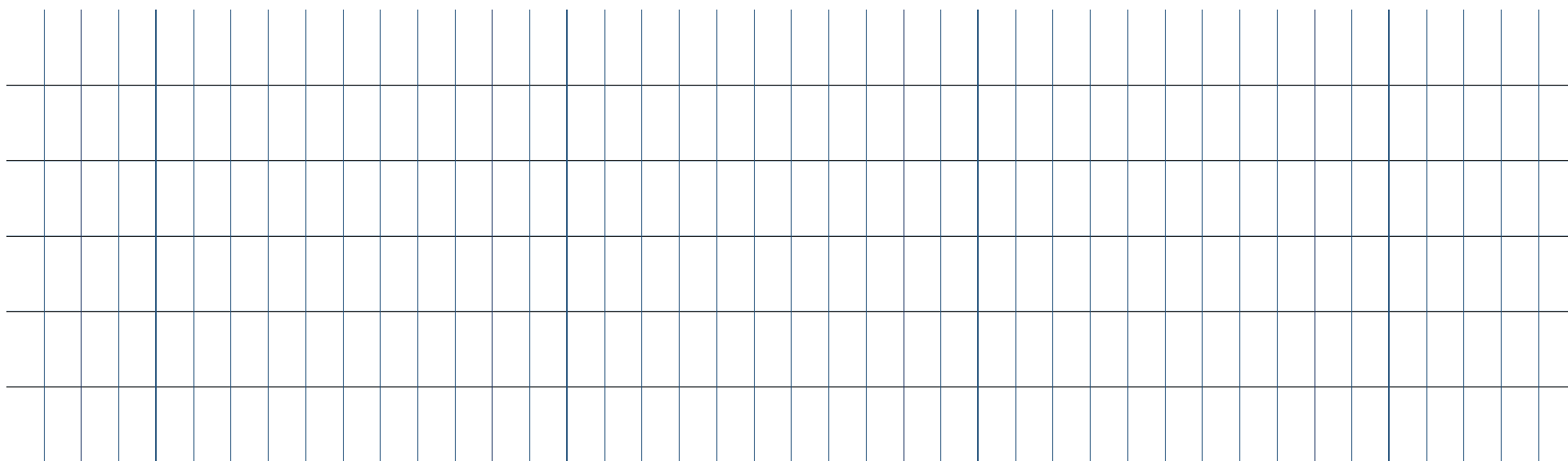
[illegible]



[illegible]



[illegible]



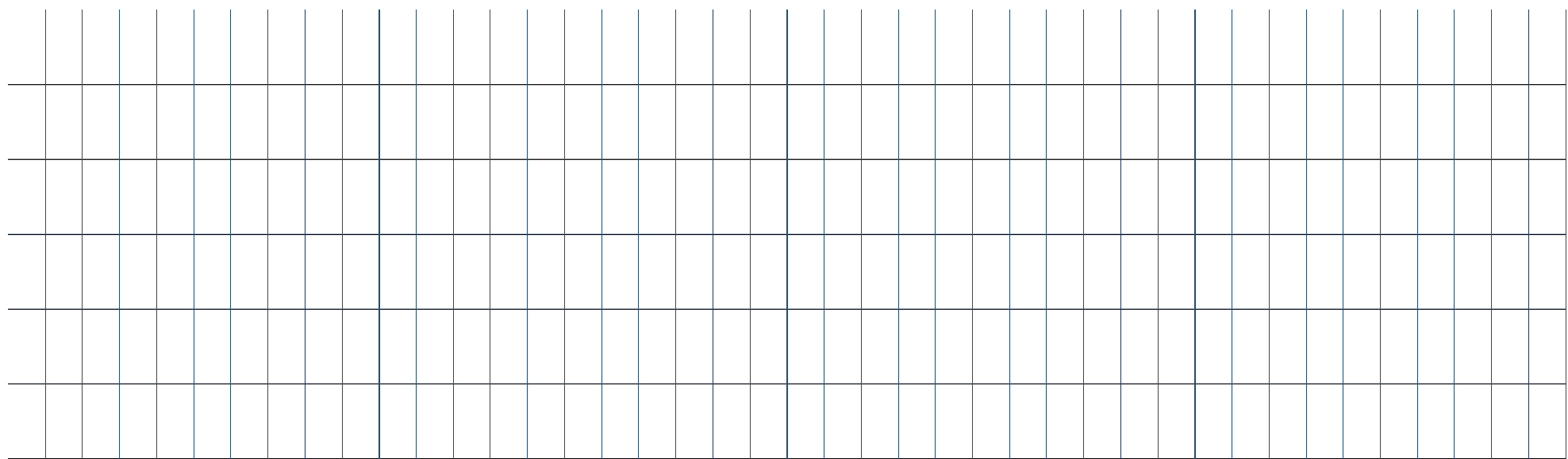
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire sheet is white with light gray grid lines.

[illegible]

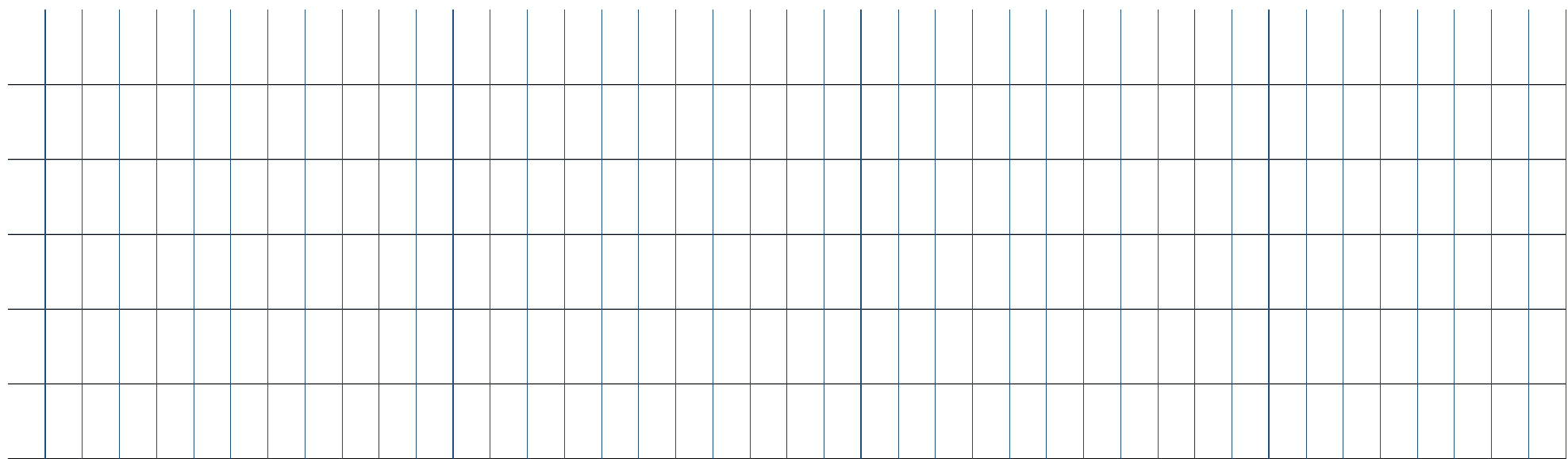
[illegible]

[illegible]

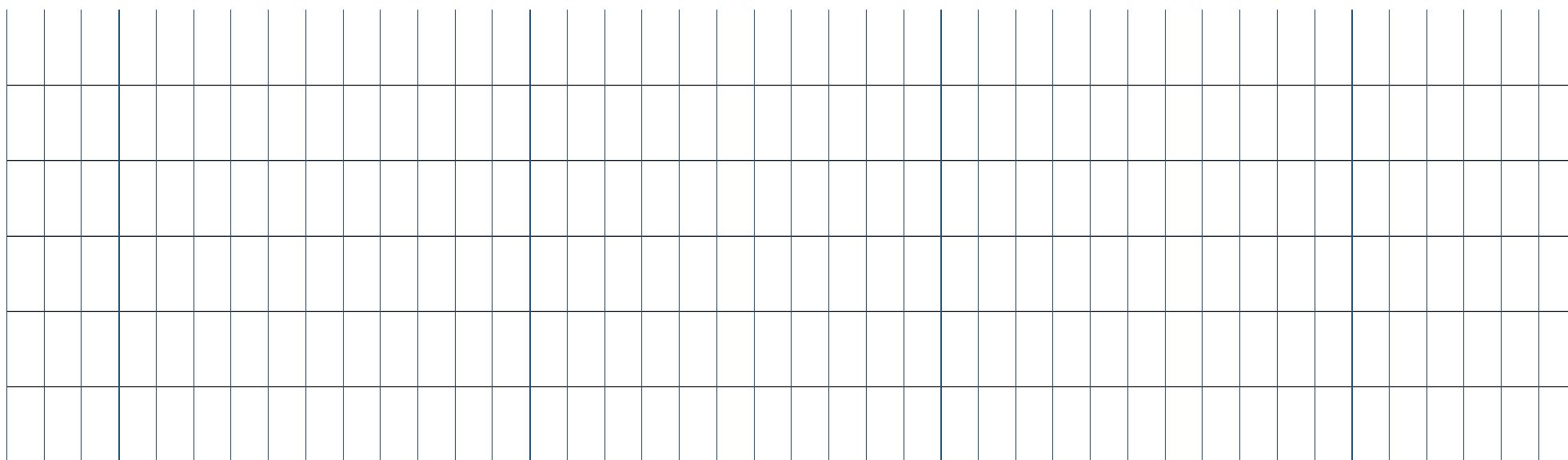
[illegible]



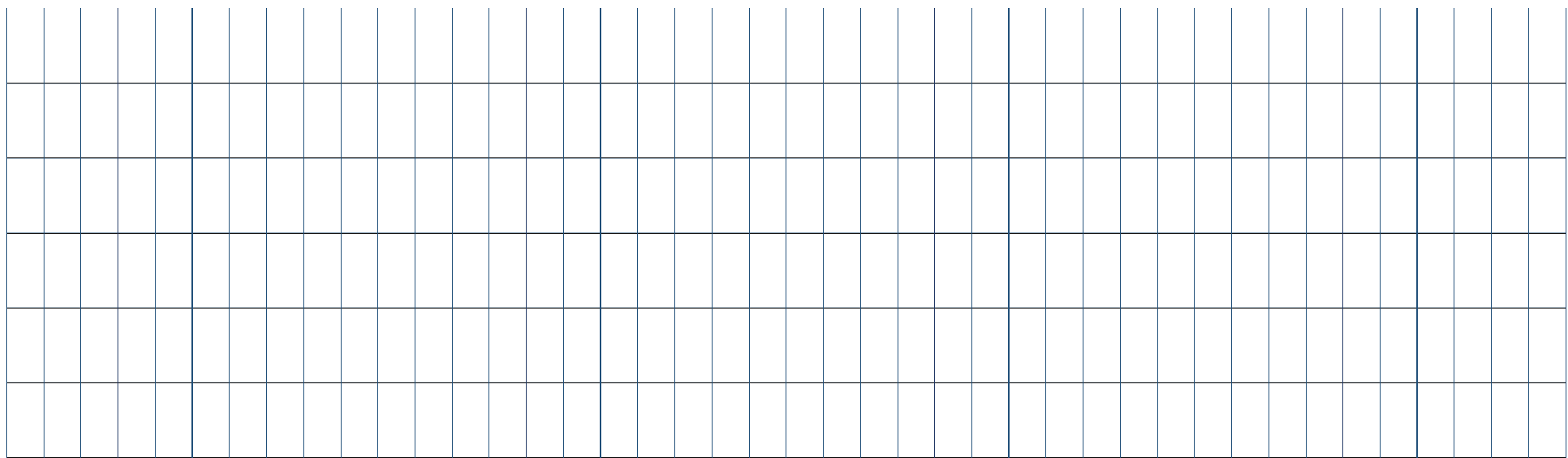
A blank coordinate grid with a horizontal axis and vertical grid lines. The grid consists of 20 vertical lines and 1 horizontal line, creating 19 equal-width columns. The horizontal line is positioned in the middle of the grid. The vertical lines are evenly spaced and extend above and below the horizontal line.



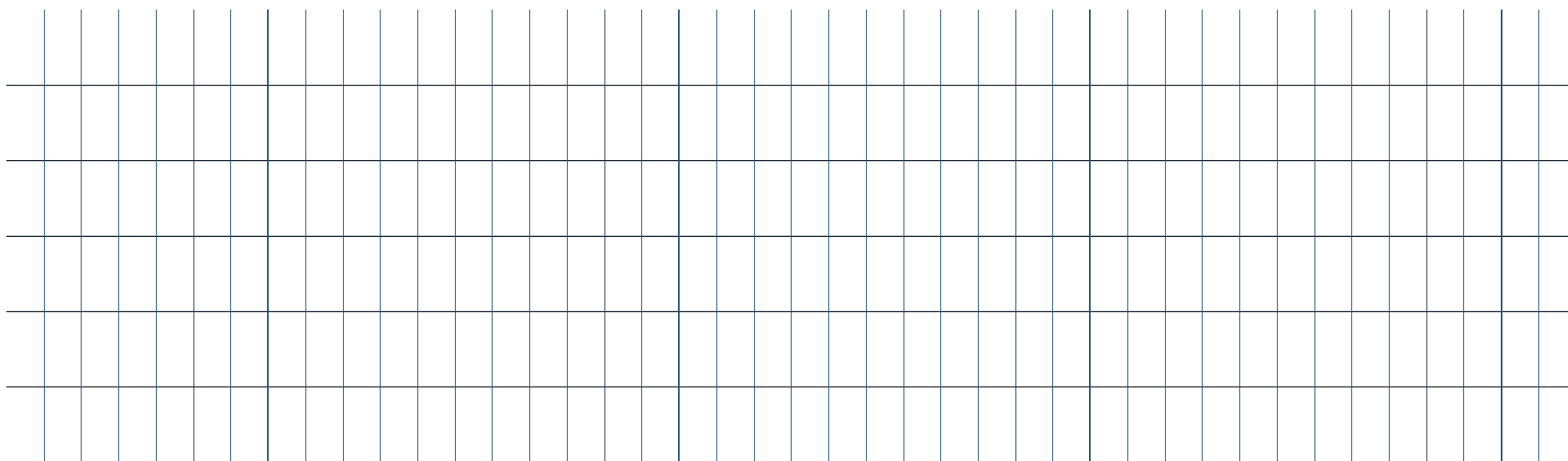
[illegible]



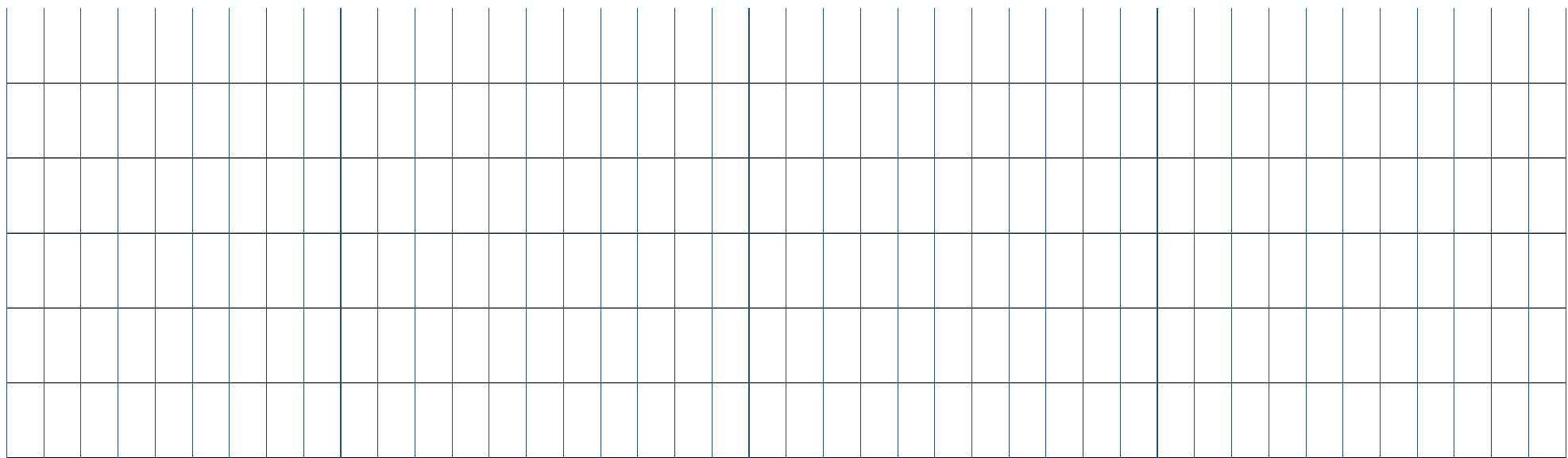
[illegible]



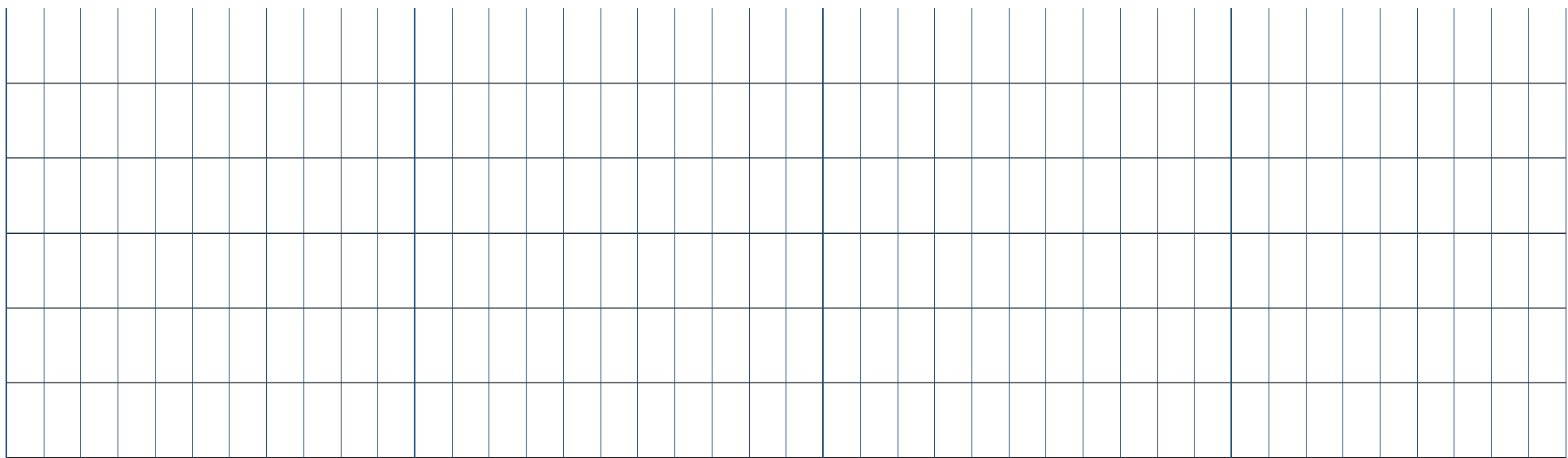
[illegible]



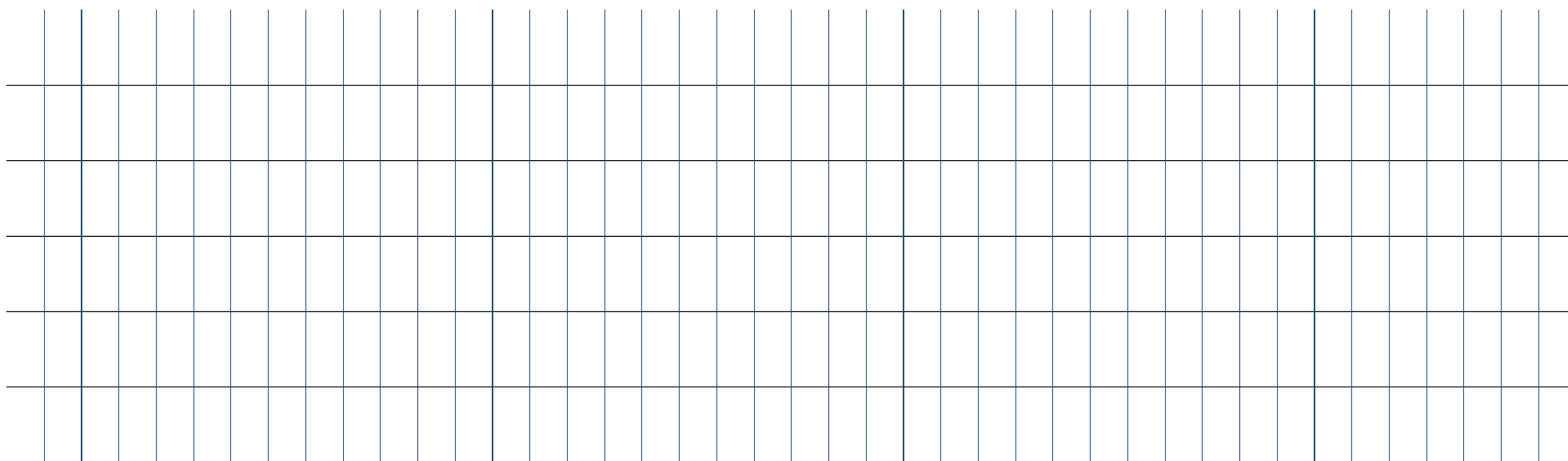
[illegible]



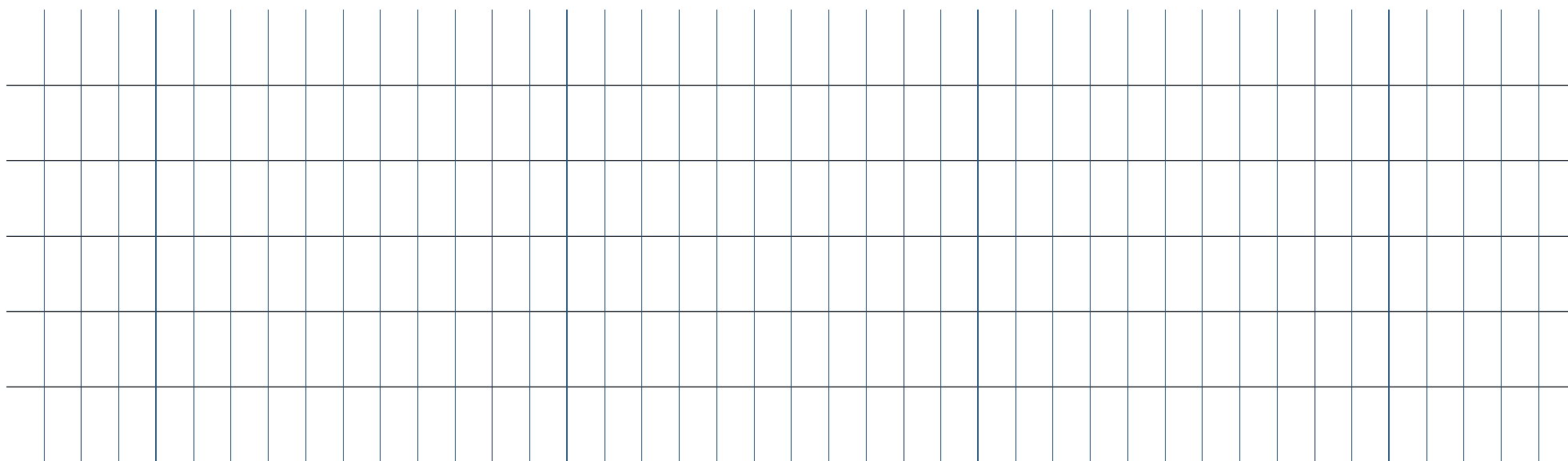
[illegible]



[illegible]



[illegible]



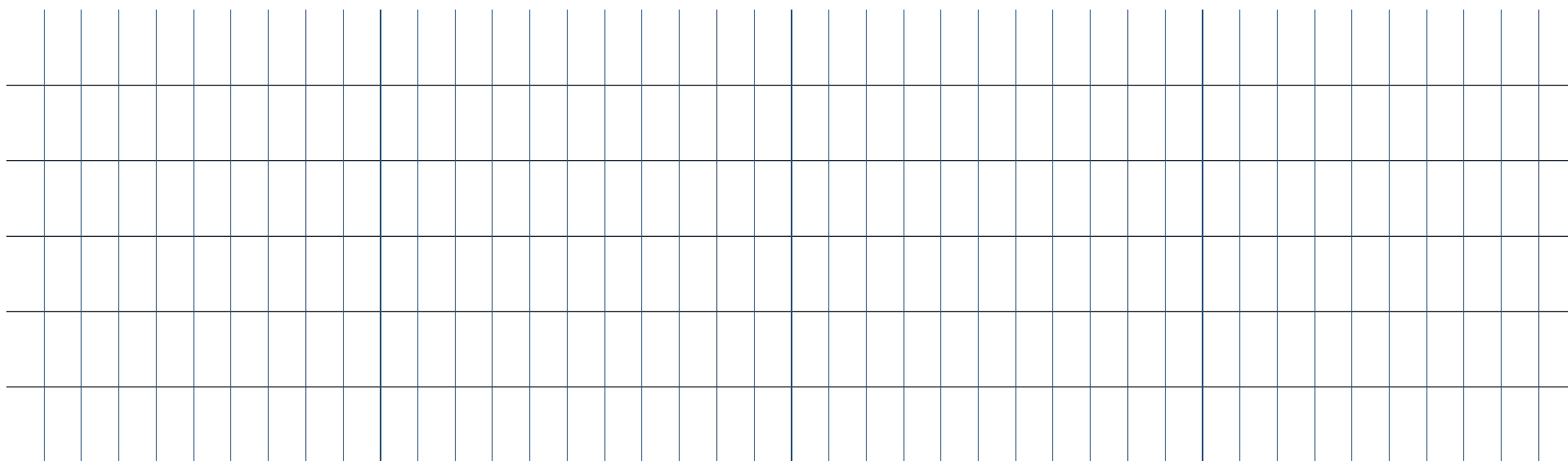
[illegible]

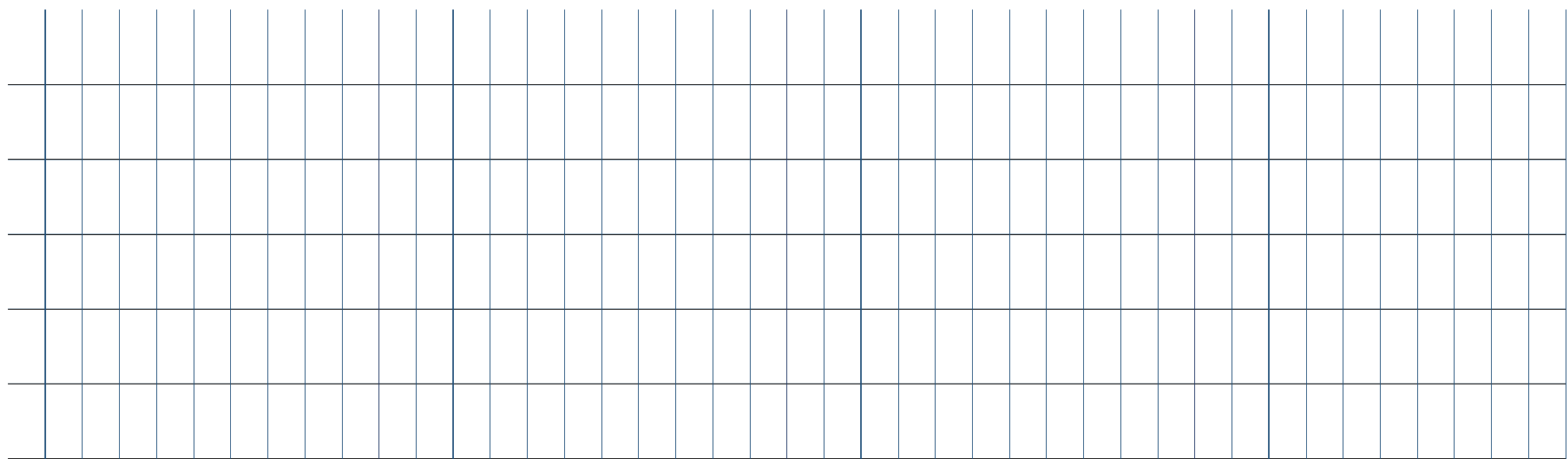
[illegible]

[illegible]

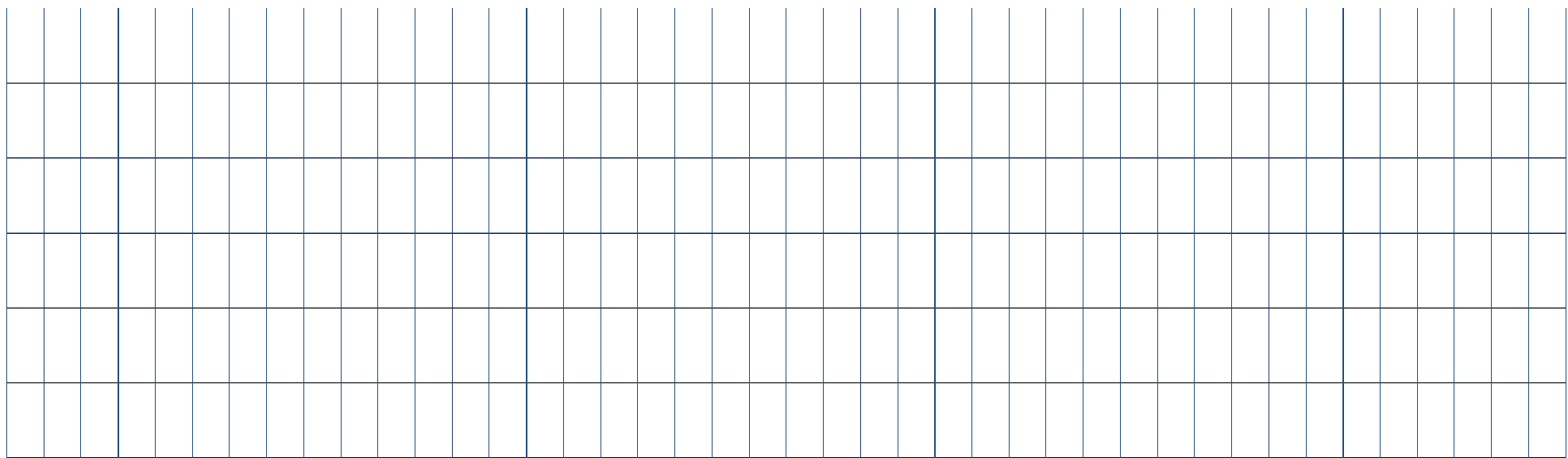
[illegible]

[illegible]

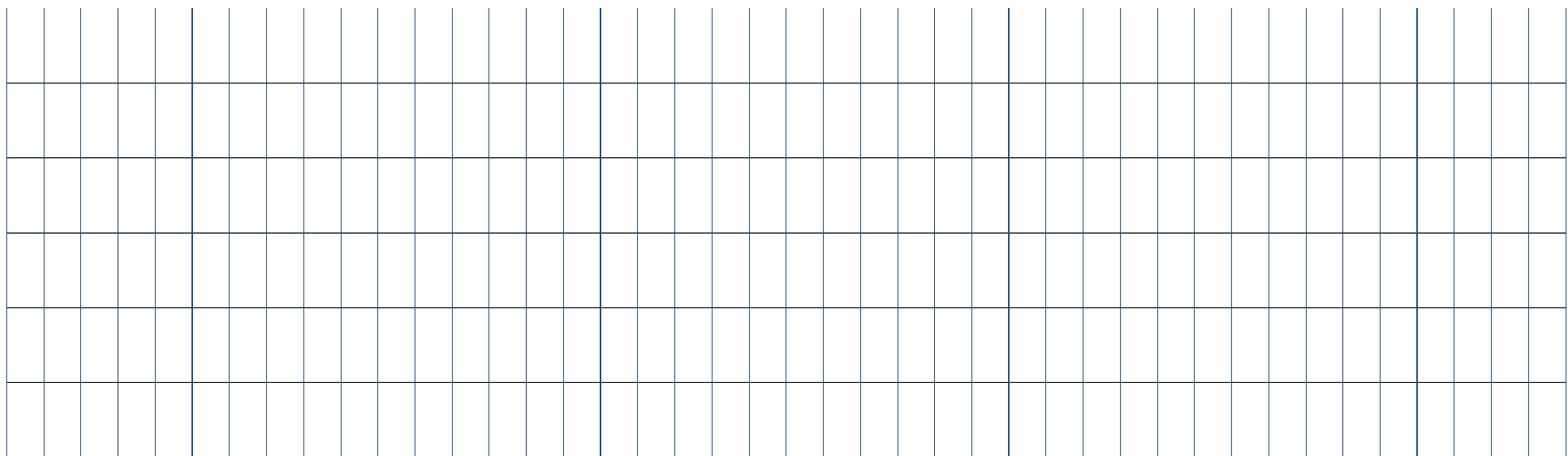


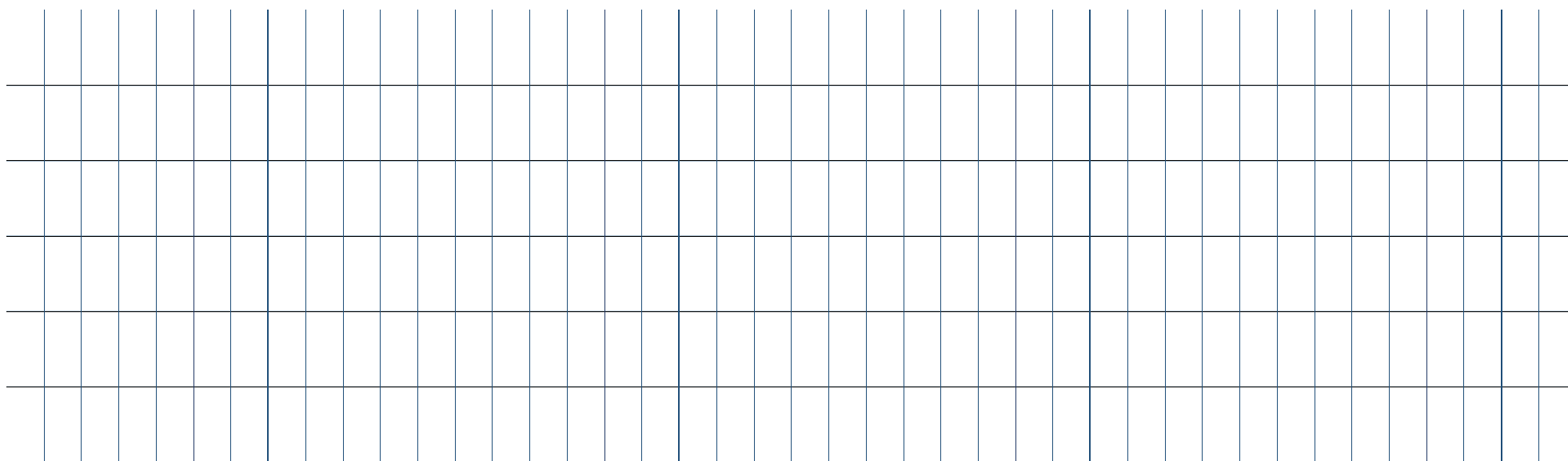


A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 10 rows. A horizontal line runs across the middle of the page, separating the top five rows from the bottom five rows. Vertical lines are spaced evenly apart, creating narrow columns. The entire grid is composed of thin black lines on a white background.

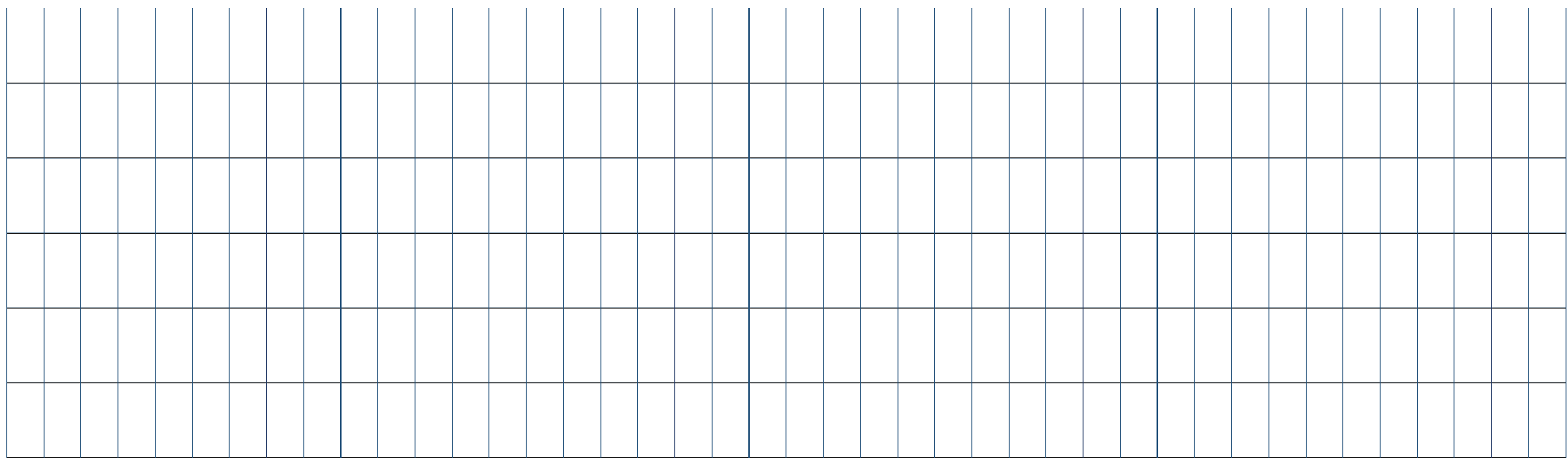


[illegible]

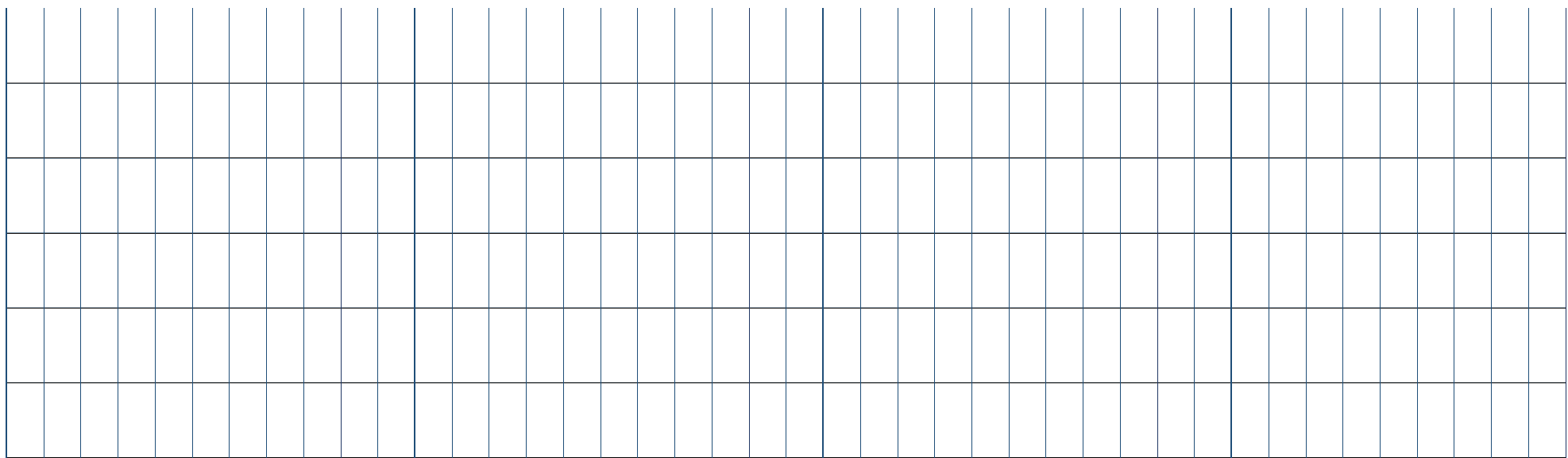




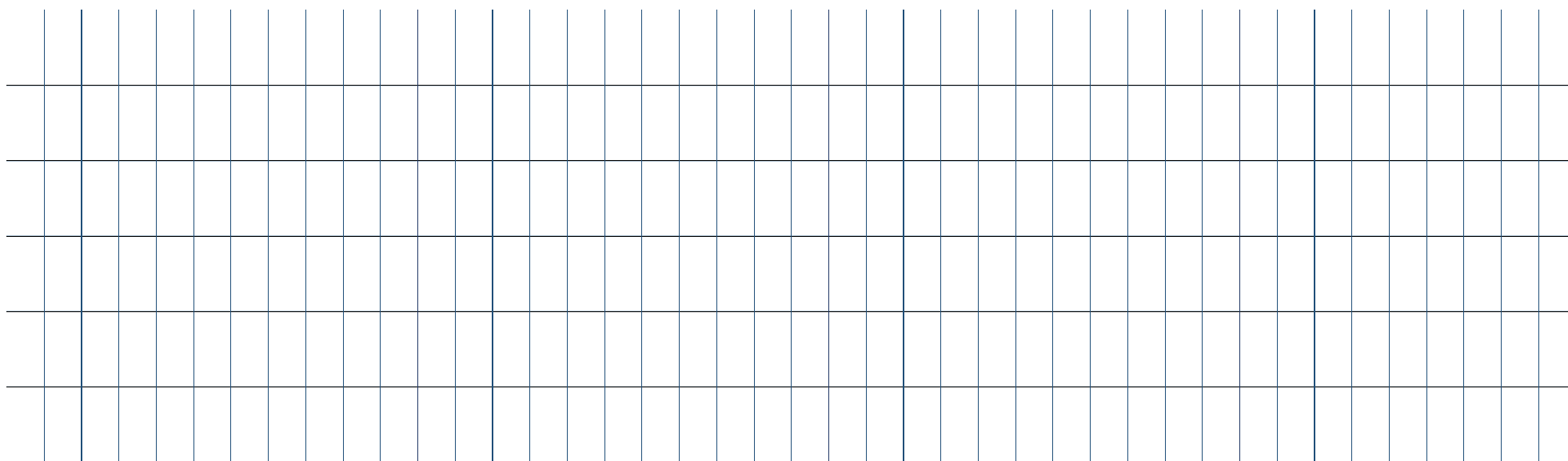
[illegible]



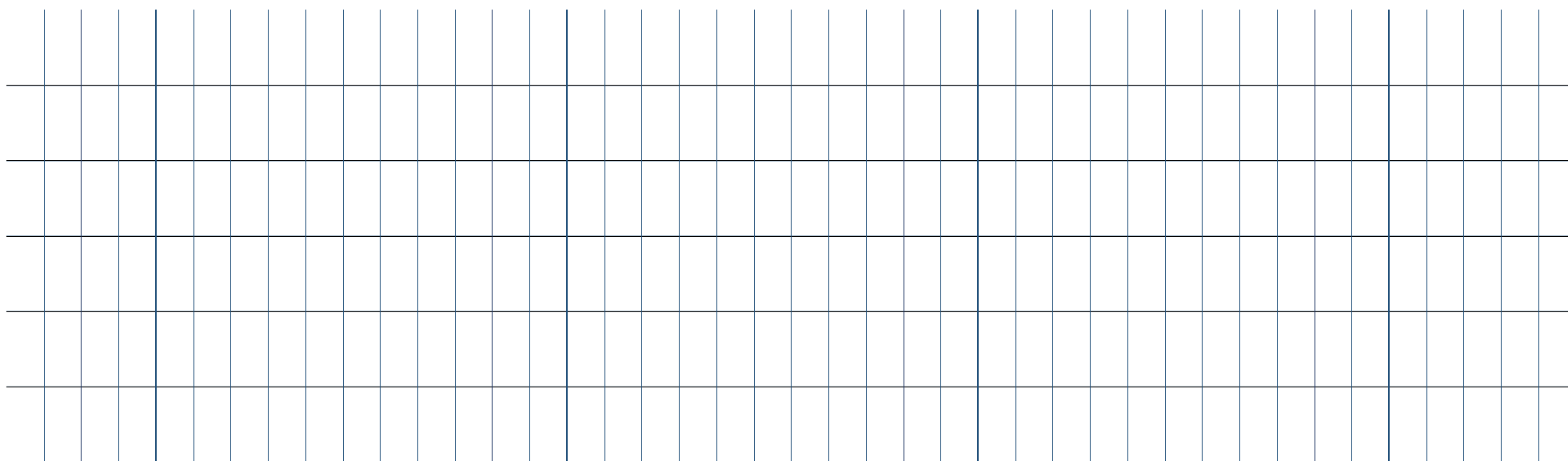
[illegible]



[illegible]



[illegible]



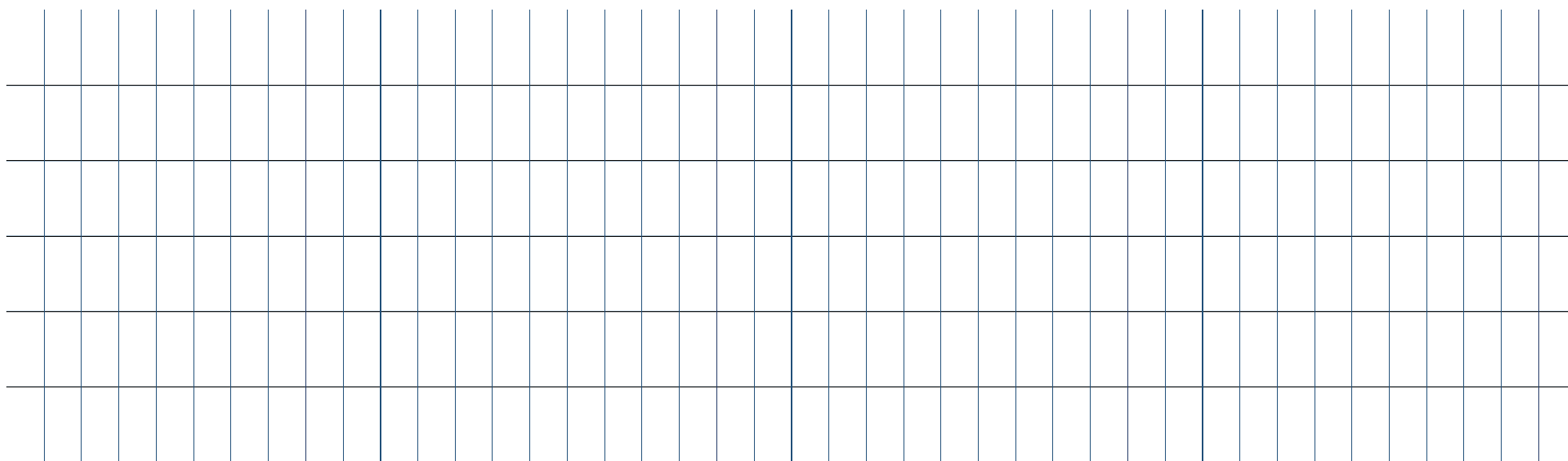
[illegible]

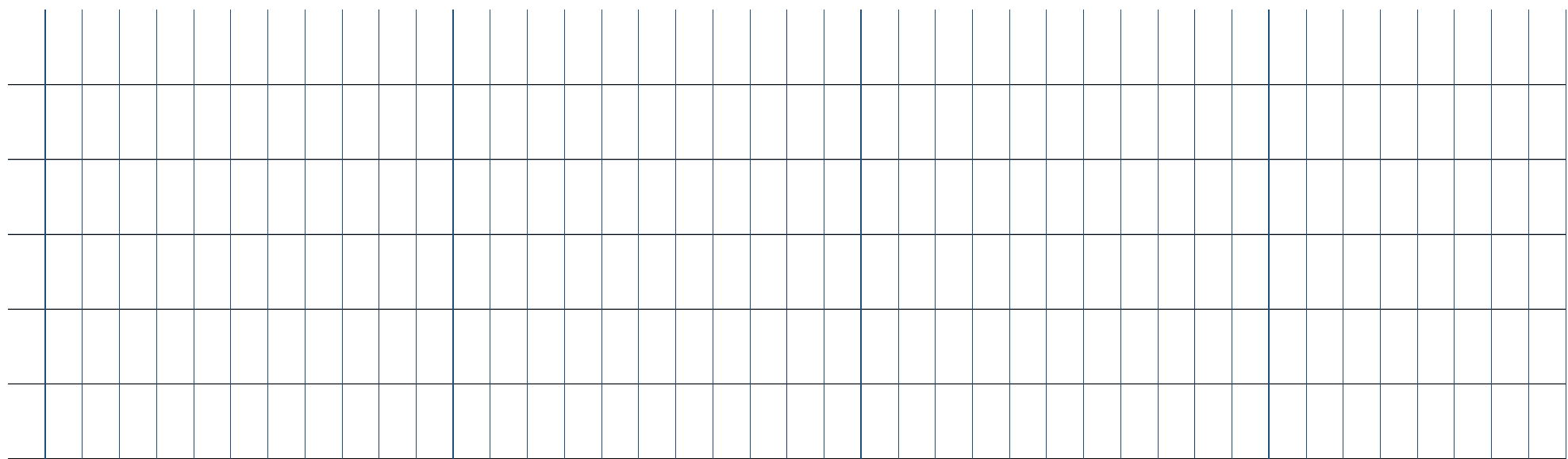
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 6 rows. A vertical margin line is positioned between the 5th and 6th columns from the left edge. A horizontal margin line is located between the 1st and 2nd rows from the top edge. These margins create a central writing area of 15 columns wide and 5 rows high.

[illegible]

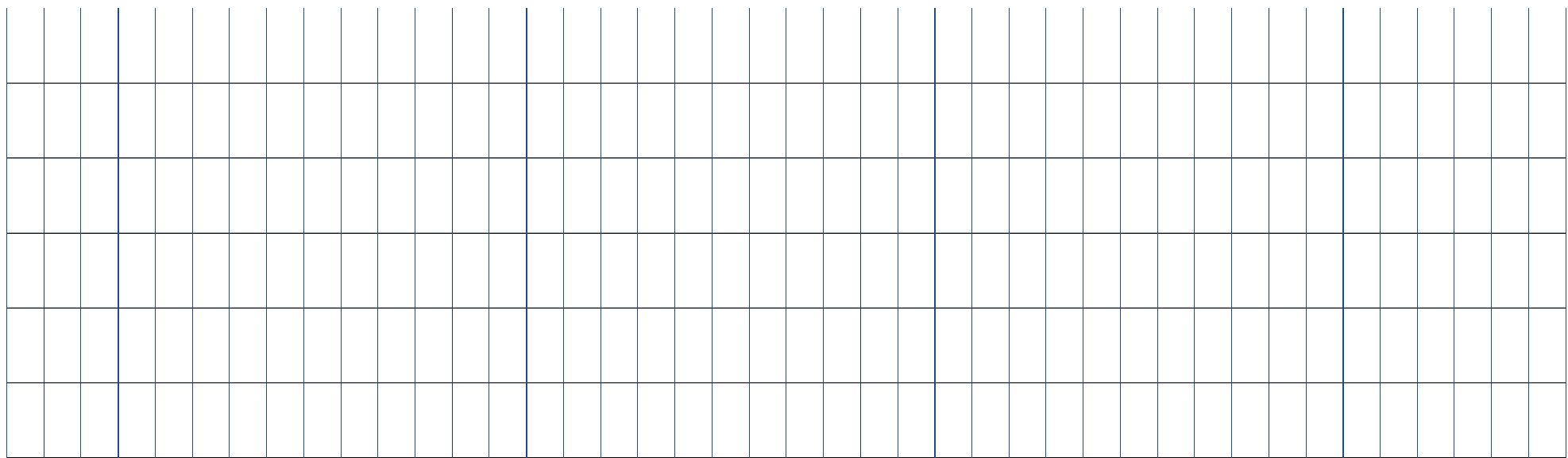
[illegible]

[illegible]

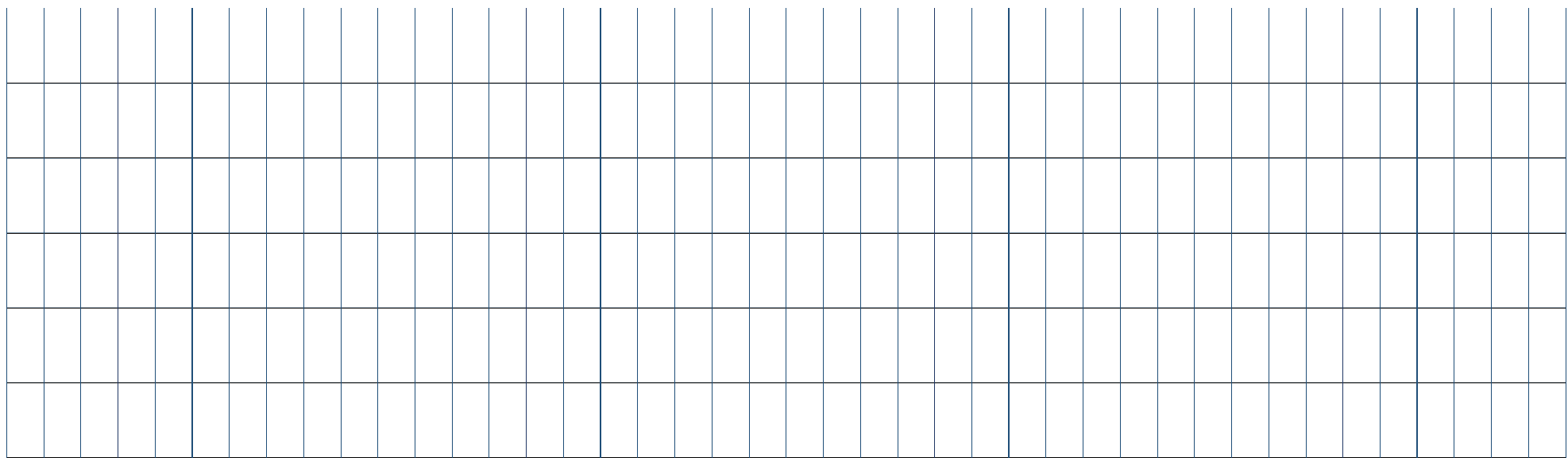




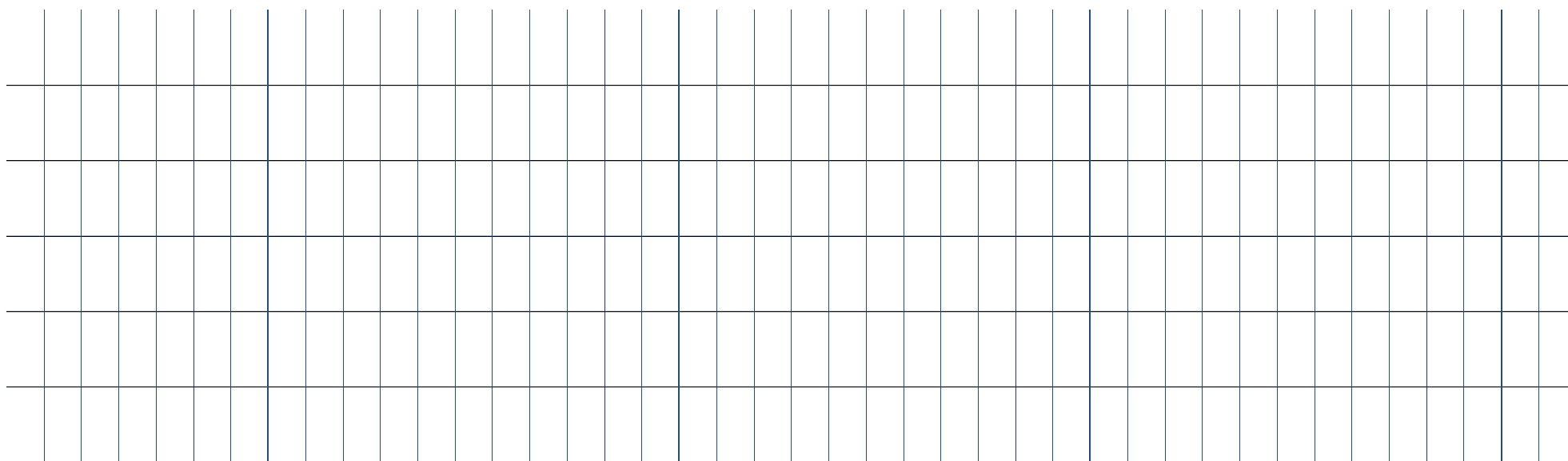
[illegible]



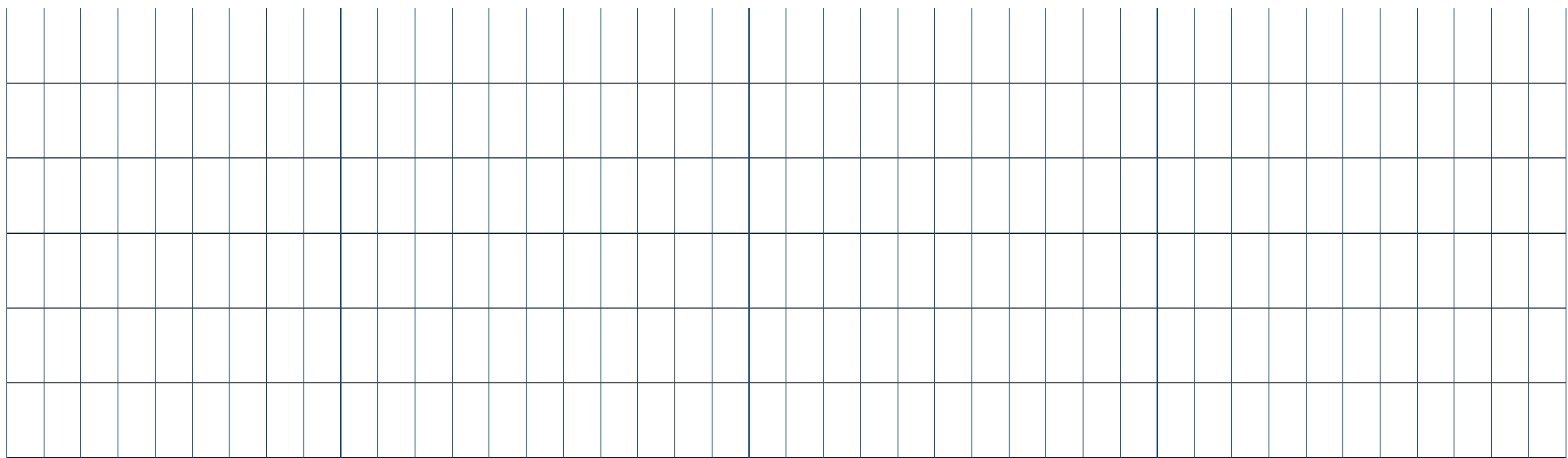
[illegible]



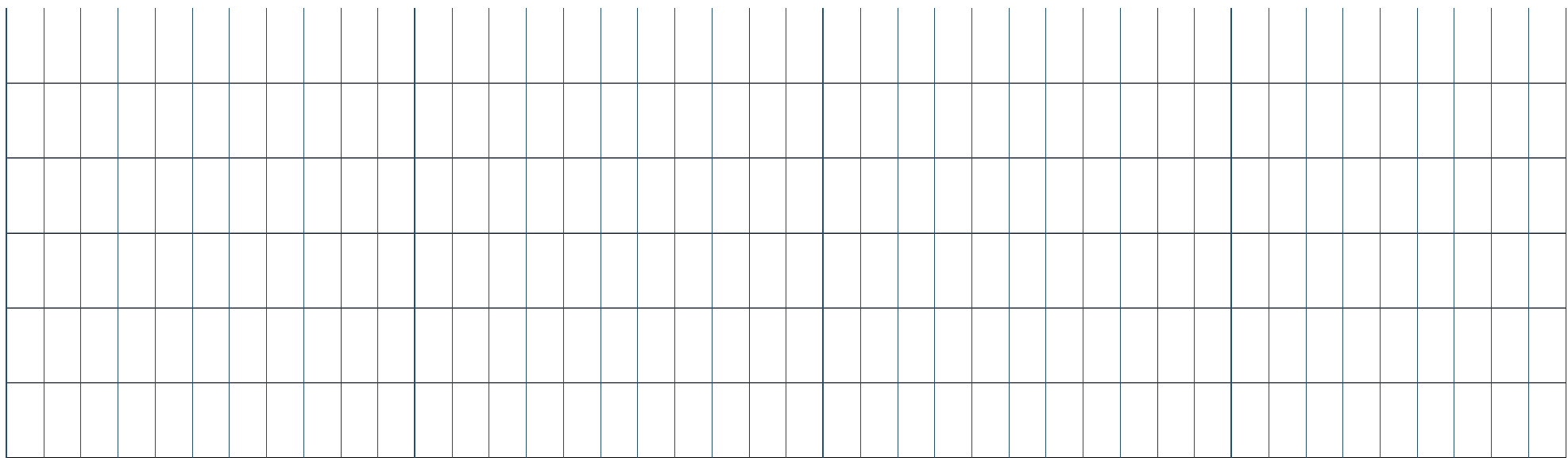
[illegible]



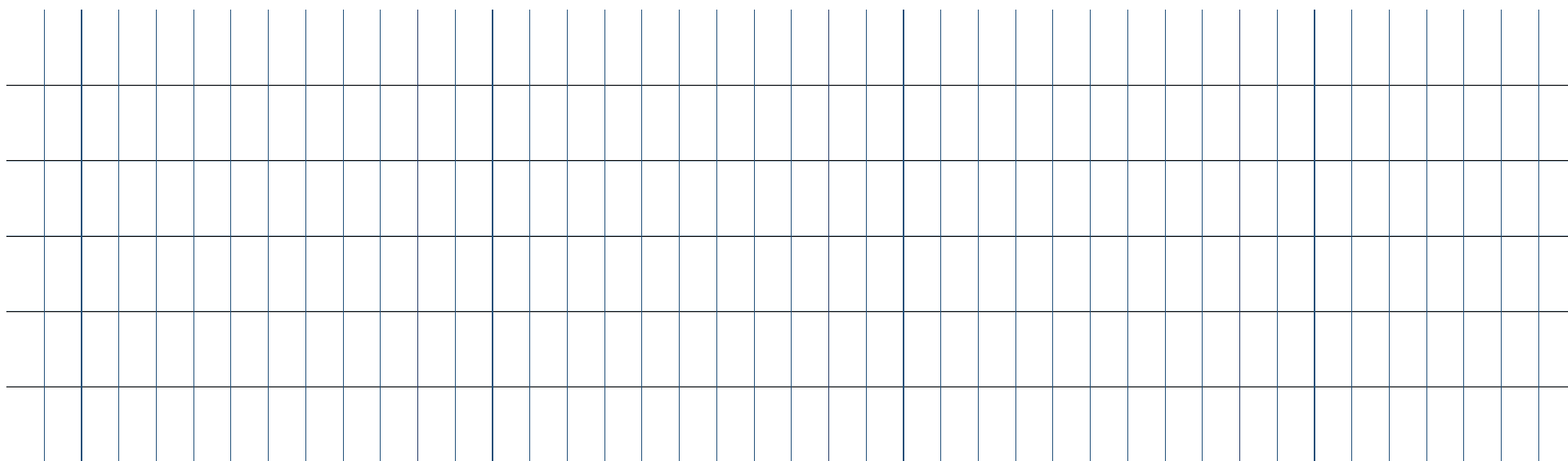
[illegible]



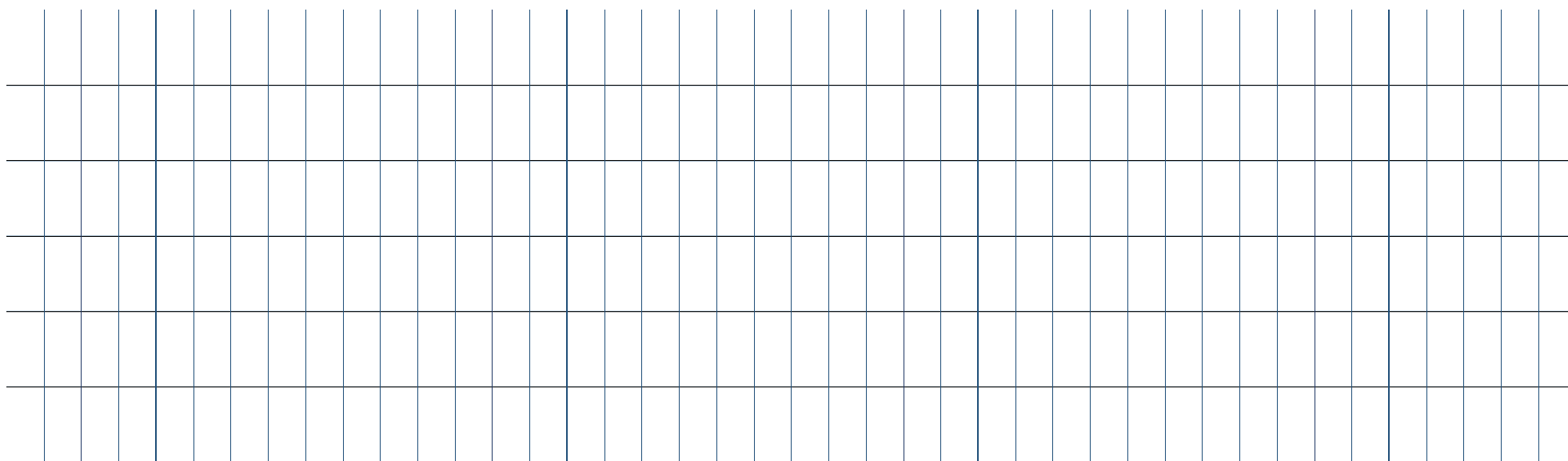
[illegible]



[illegible]



[illegible]



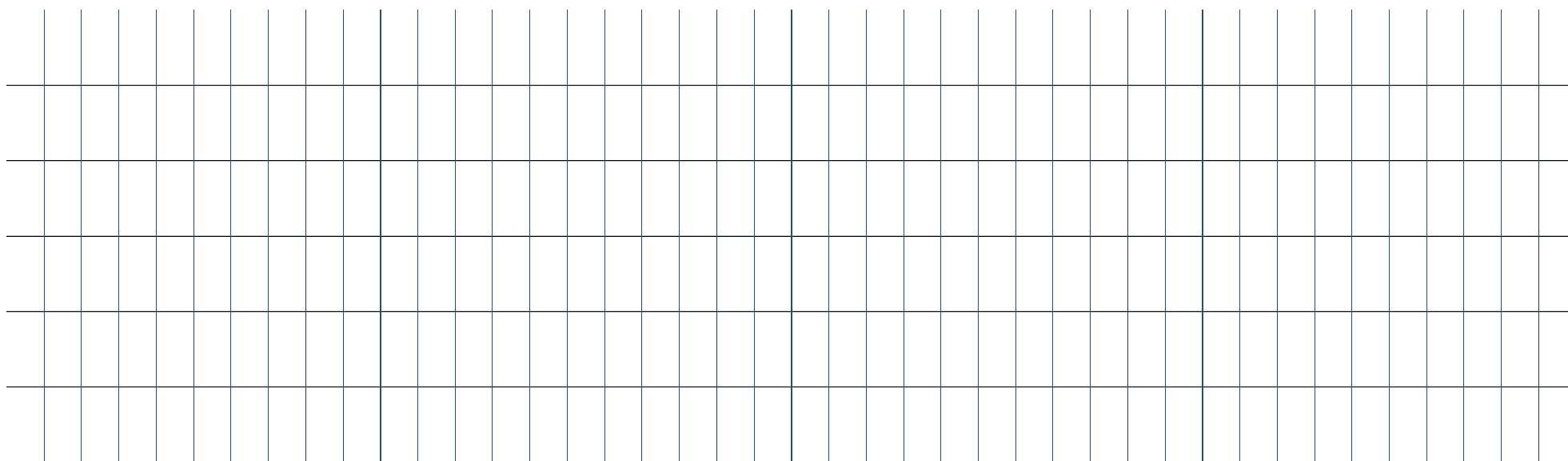
[illegible]

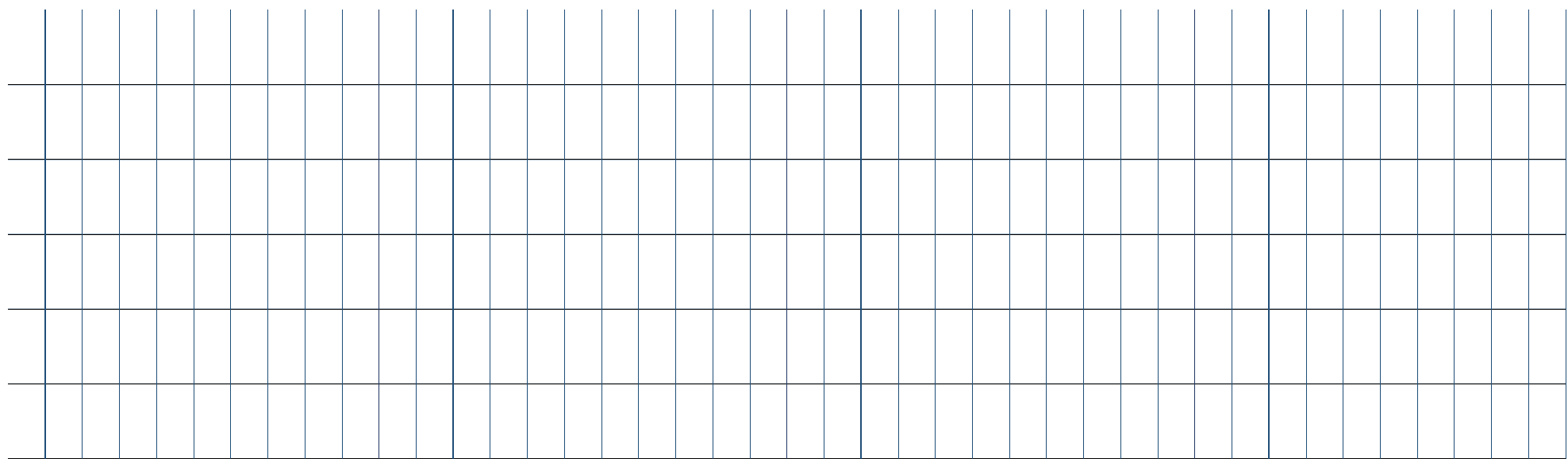
[illegible]

[illegible]

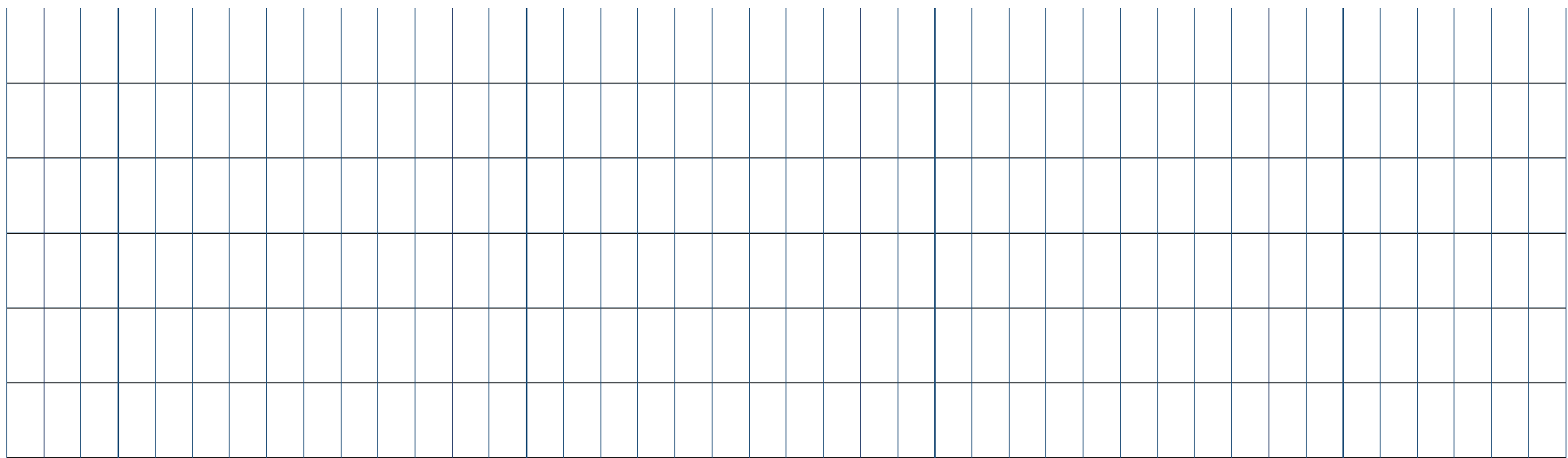
[illegible]

[illegible]

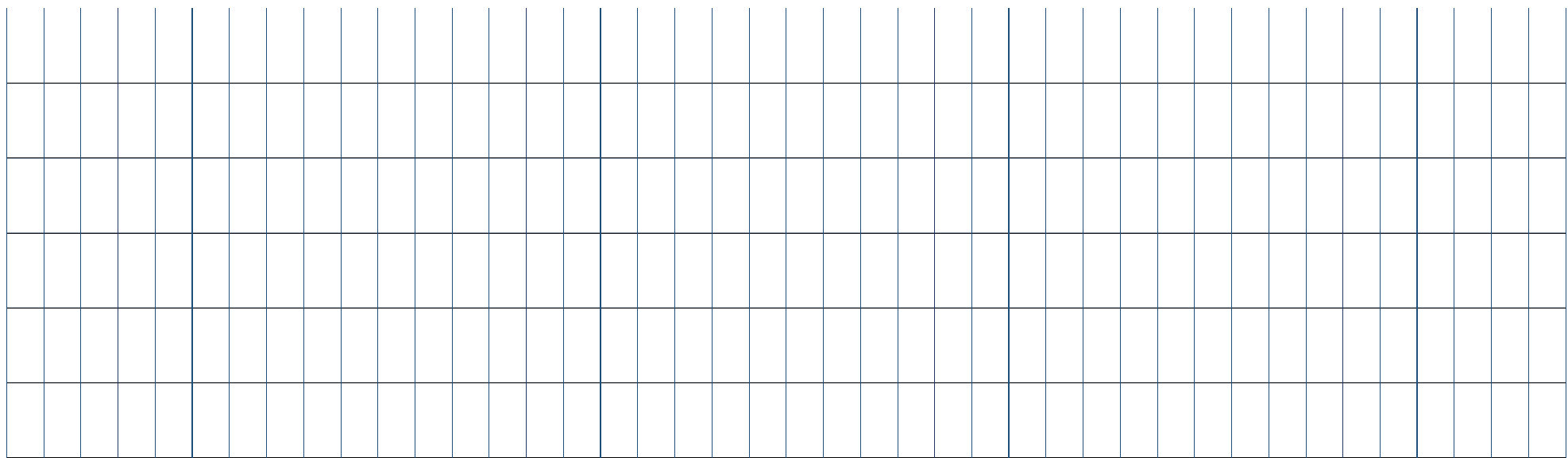




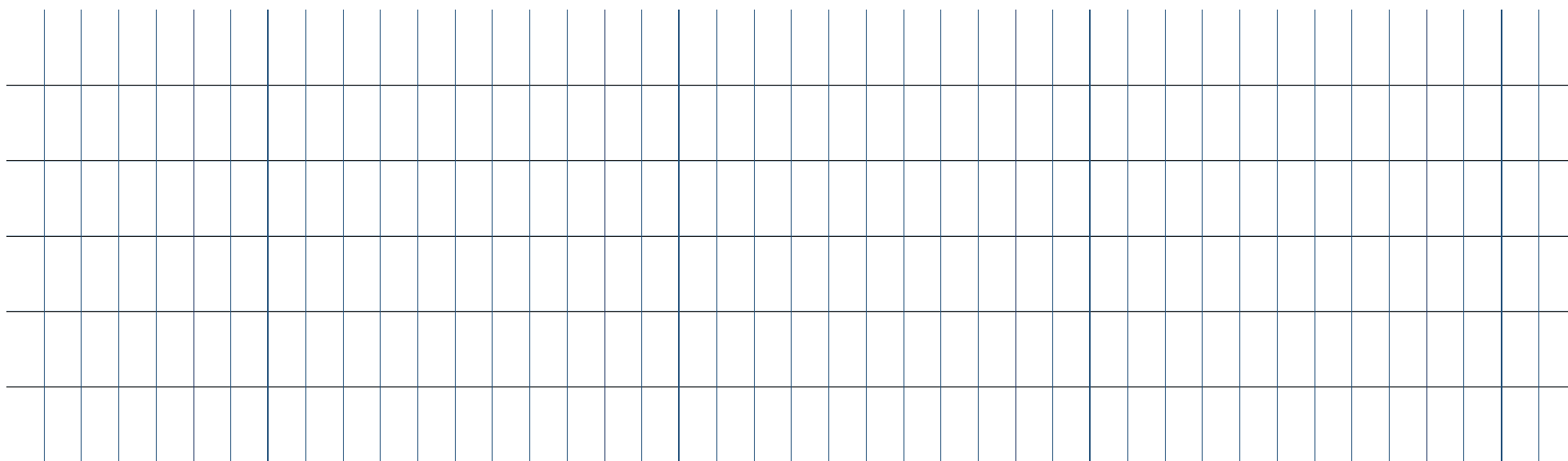
[illegible]



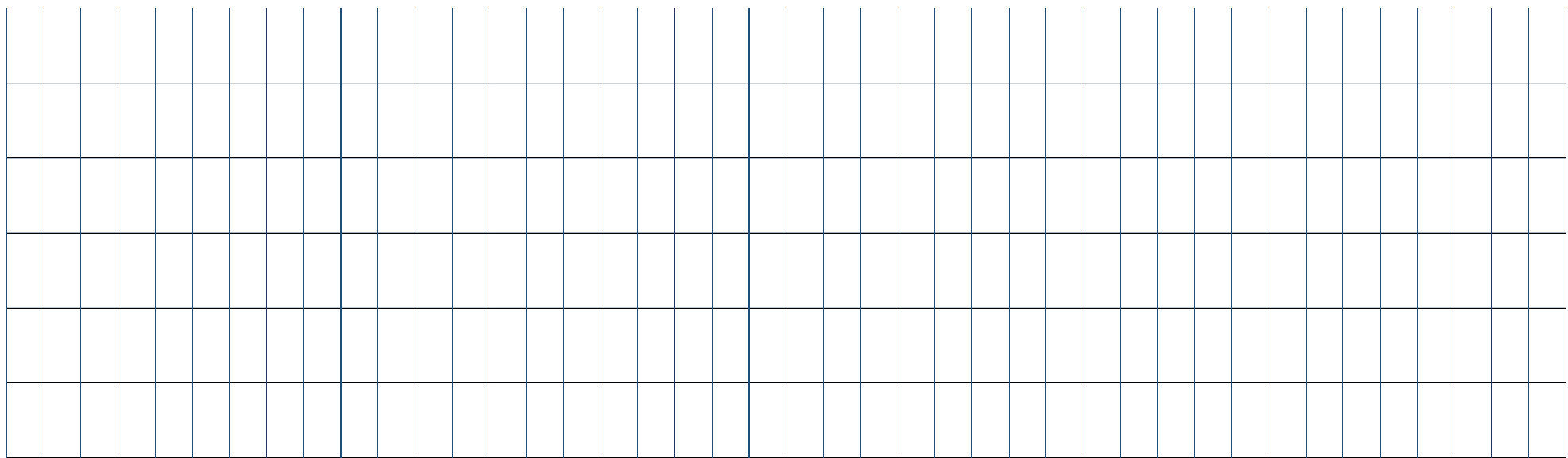
[illegible]



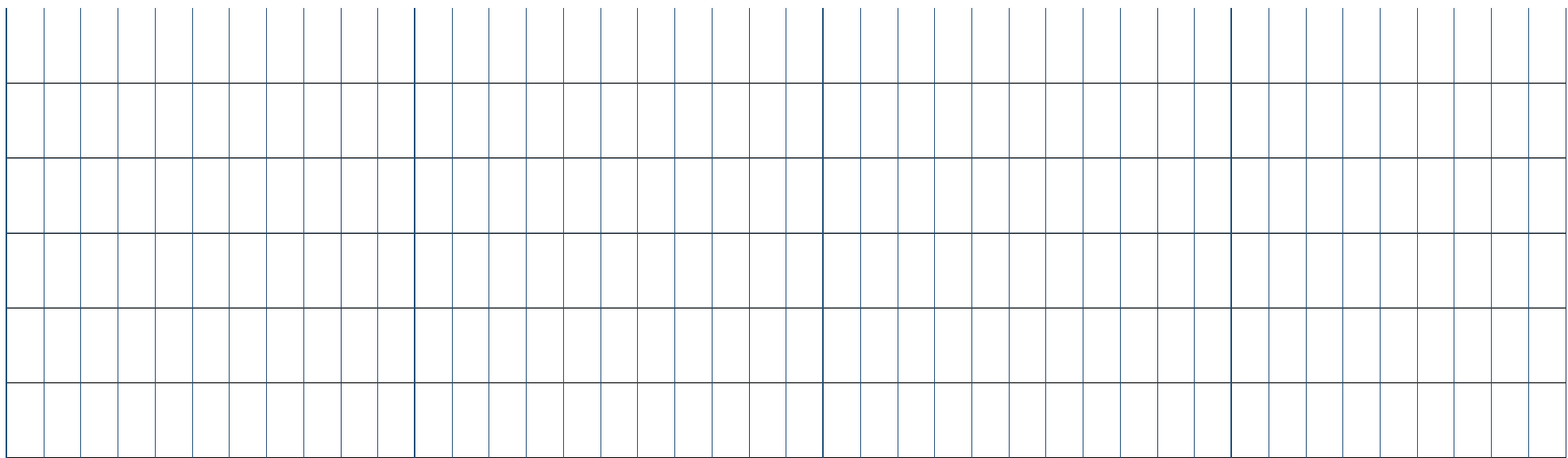
[illegible]



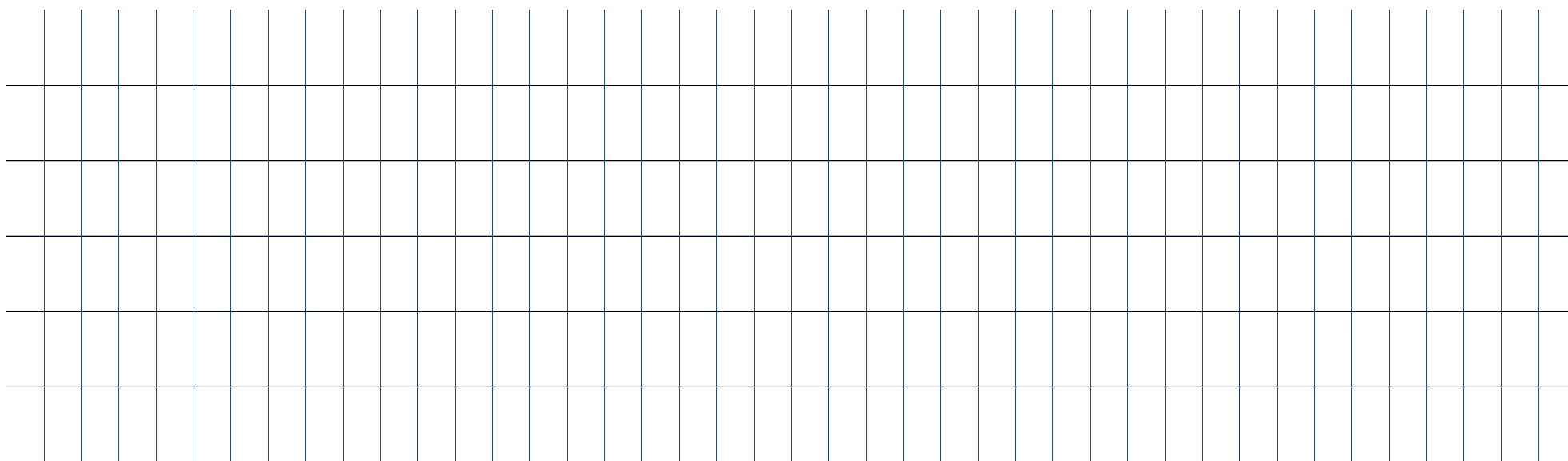
[illegible]



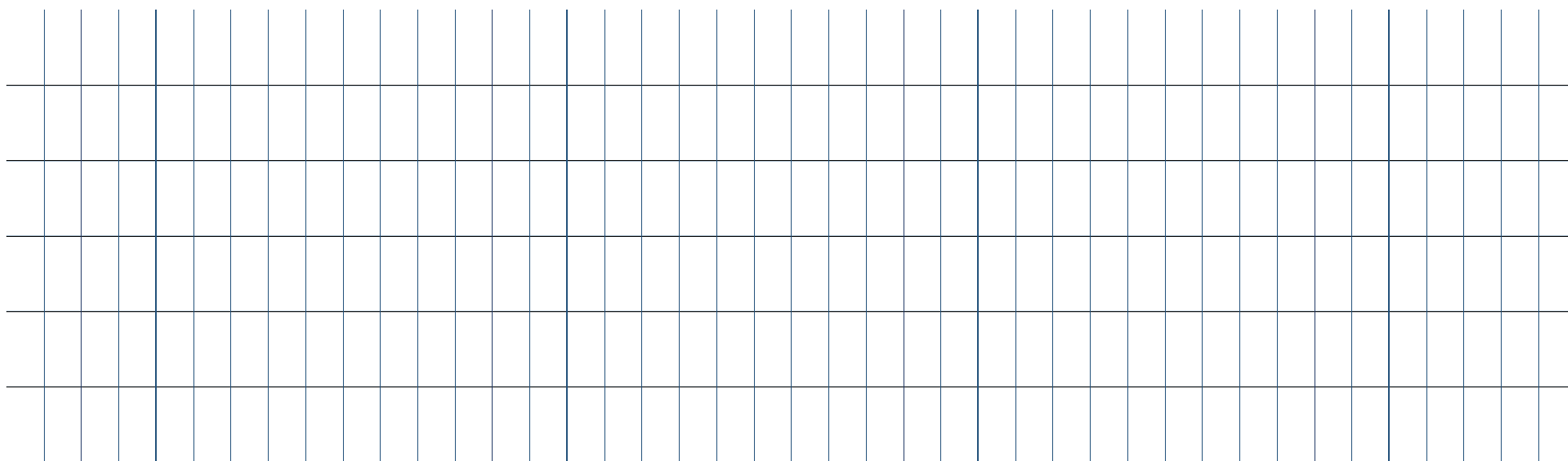
[illegible]



[illegible]



[illegible]



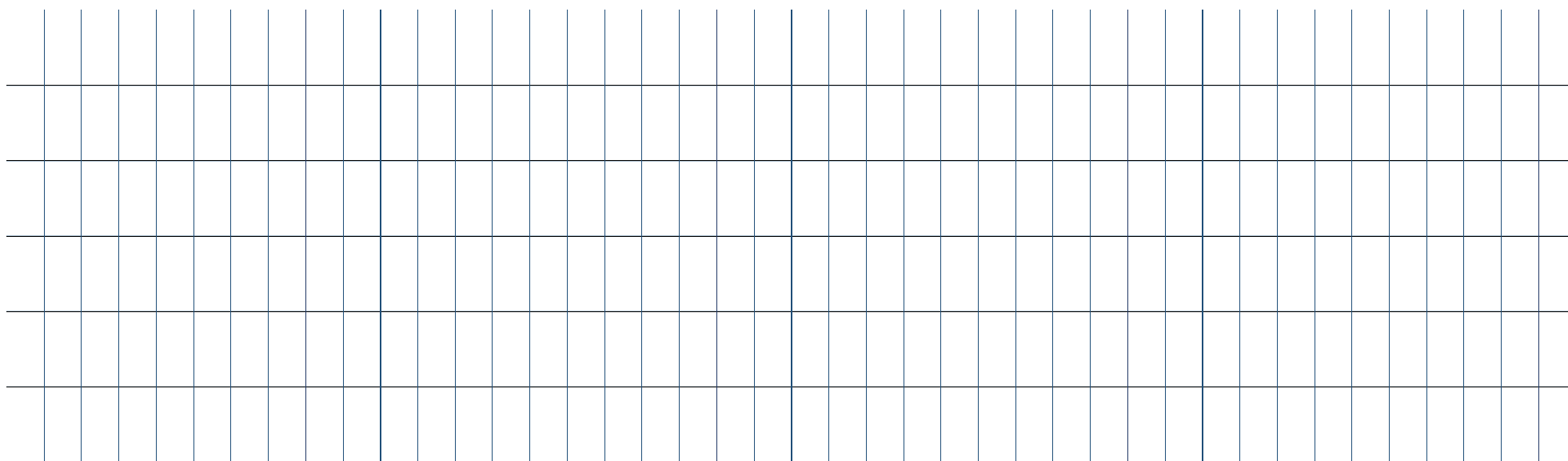
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire grid is enclosed within a rectangular border.

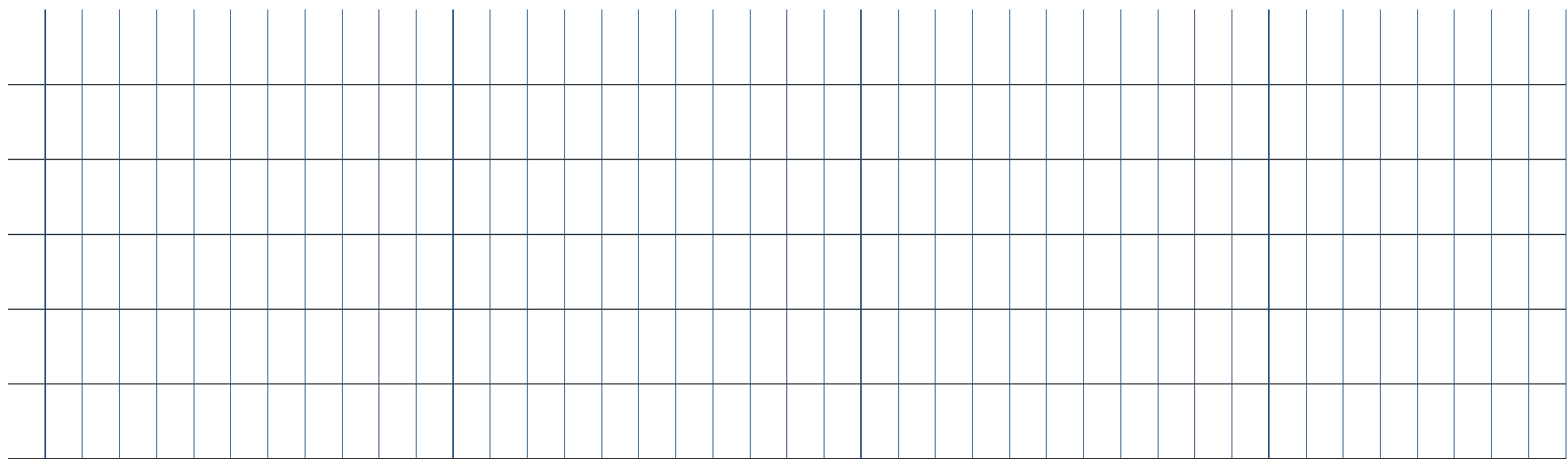
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 6 rows. A vertical margin line is positioned between the 5th and 6th columns from the left edge. A horizontal margin line is located between the 1st and 2nd rows from the top edge. These margins create a central writing area that is 15 columns wide and 5 rows high.

[illegible]

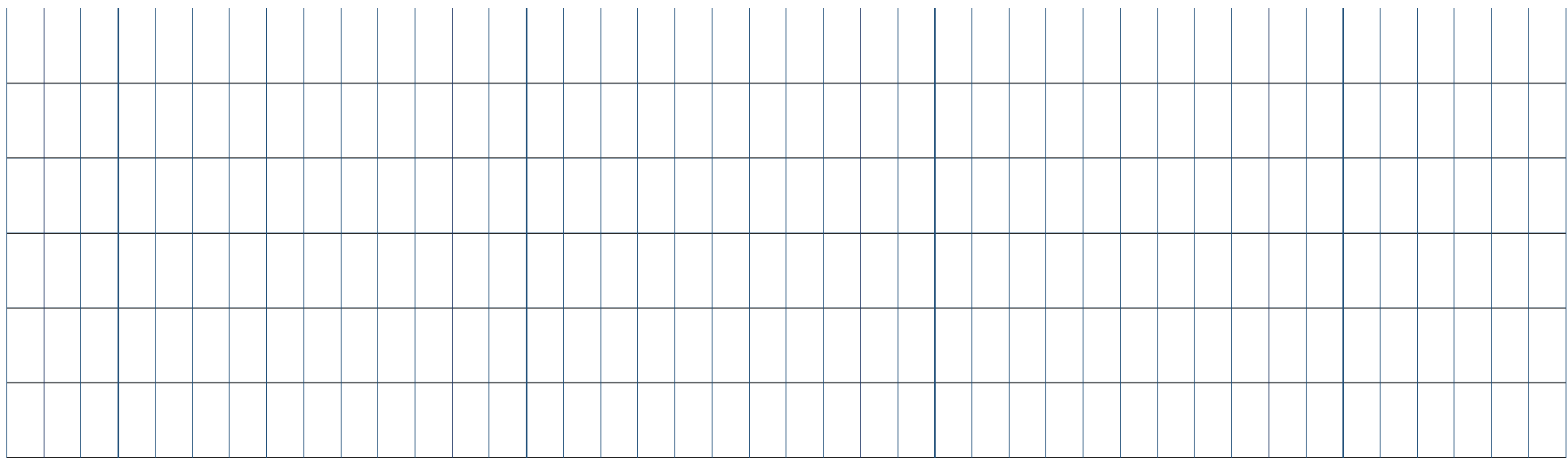
[illegible]

[illegible]

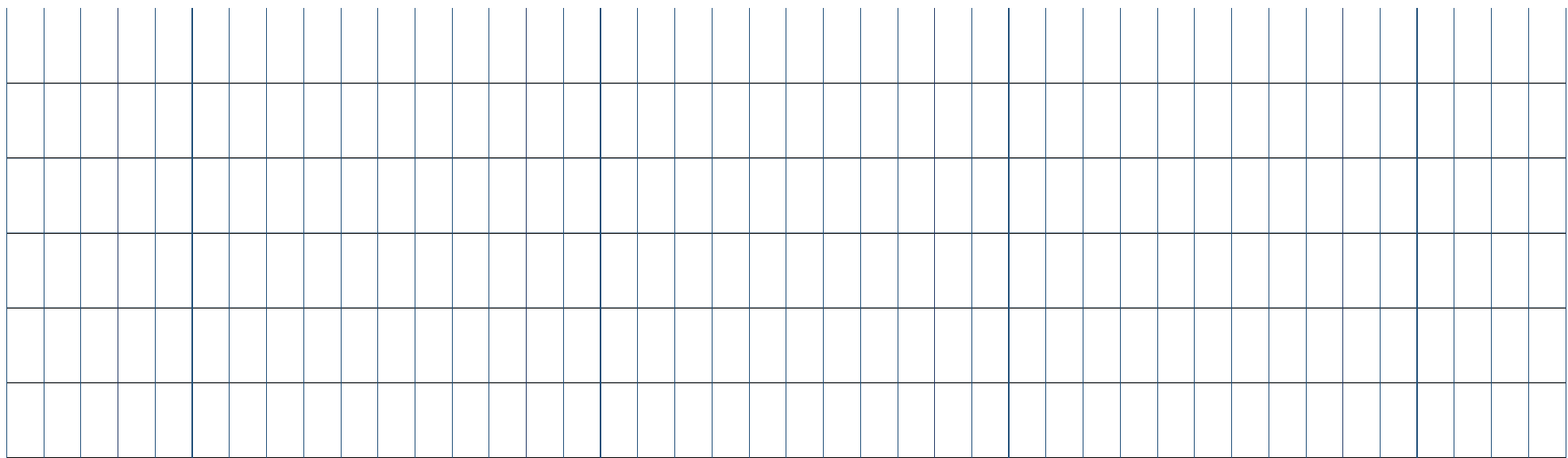




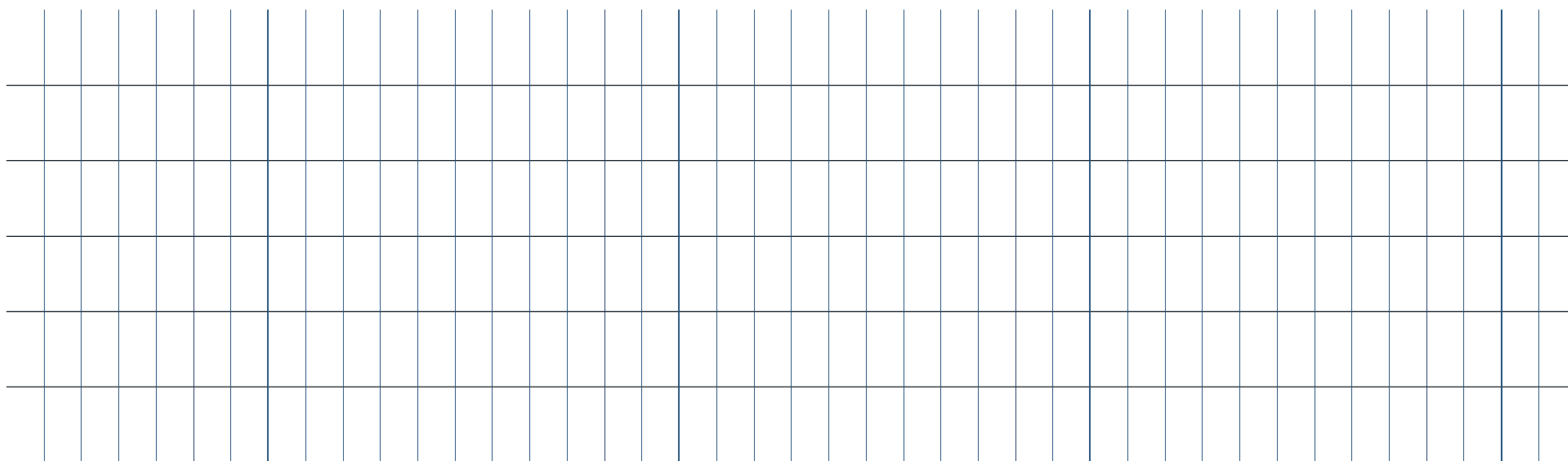
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 10 rows. A horizontal line runs across the middle of the page, separating the top five rows from the bottom five rows. Vertical lines are spaced evenly apart, creating narrow columns. The entire grid is composed of thin black lines on a white background.



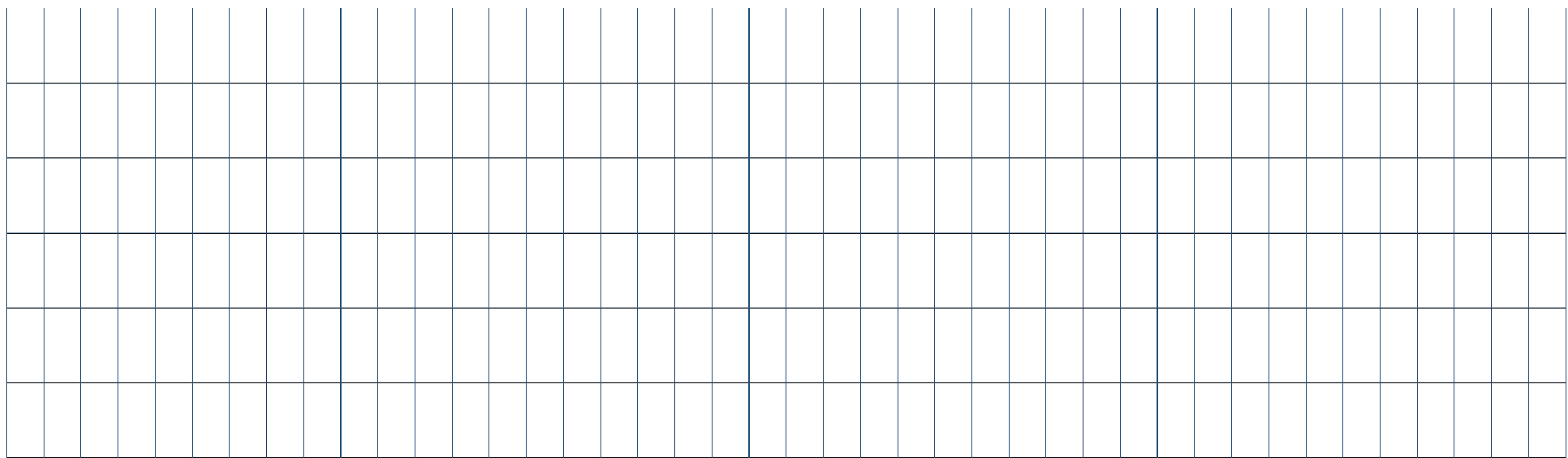
[illegible]



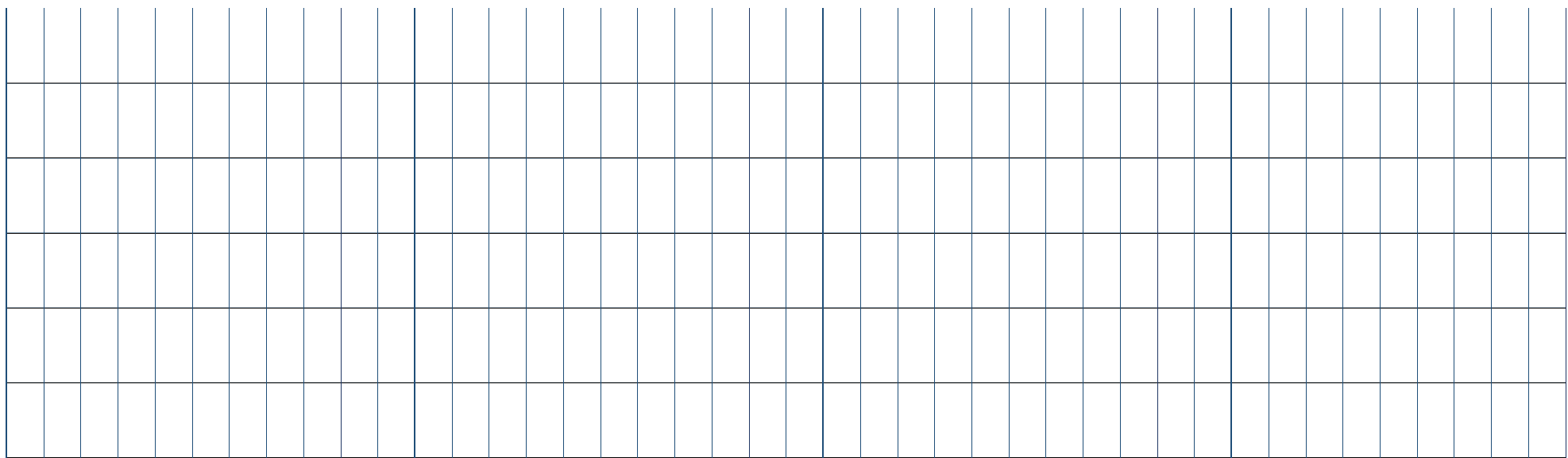
[illegible]



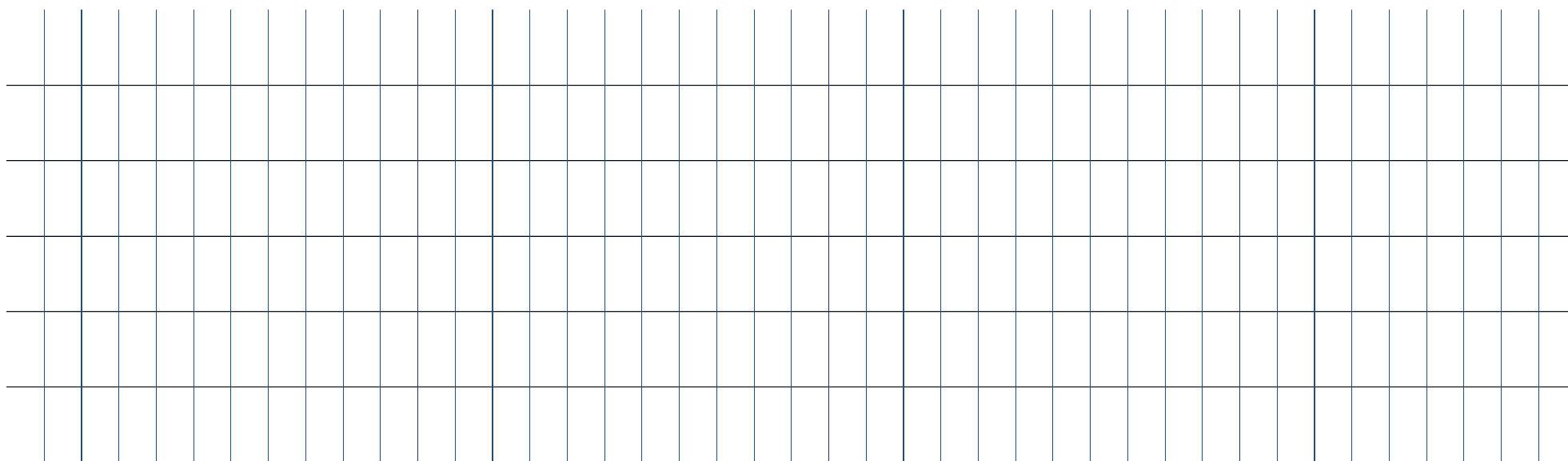
[illegible]



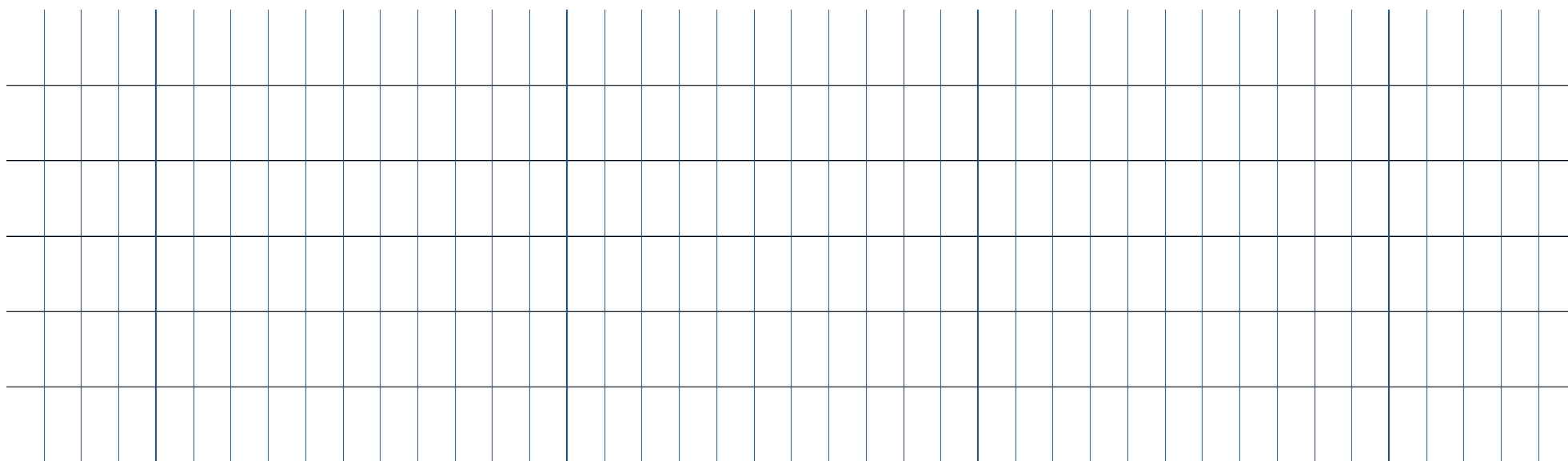
[illegible]



[illegible]



[illegible]



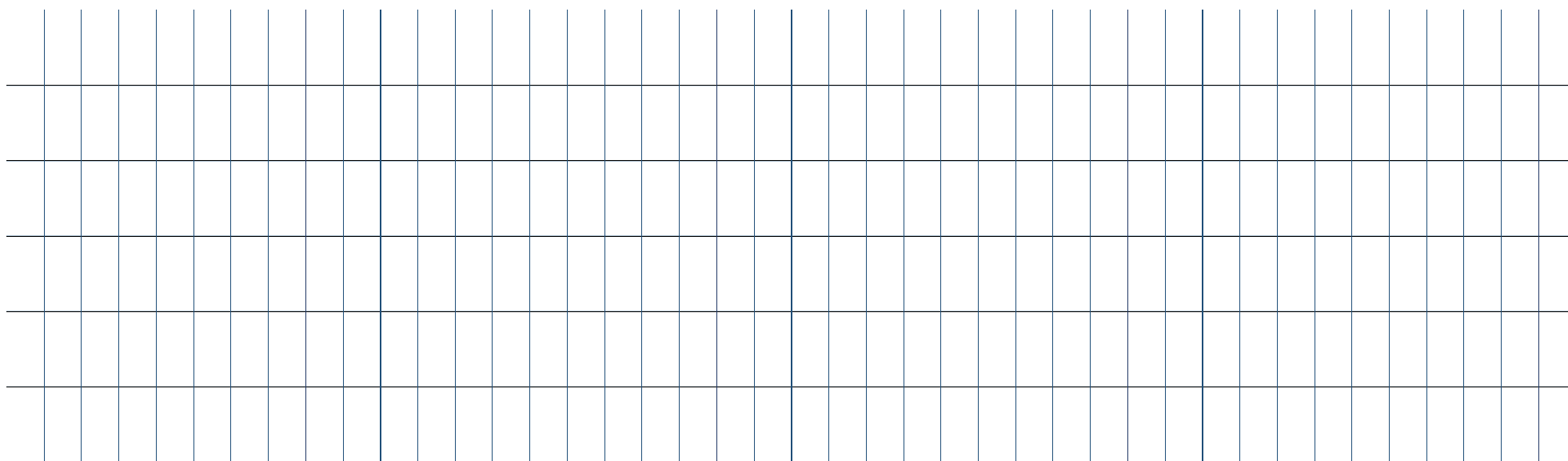
[illegible]

A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 6 rows, creating a total of 120 square units. A vertical margin line is positioned between the 5th and 6th columns from the left edge. The entire grid is enclosed within a double-line border.

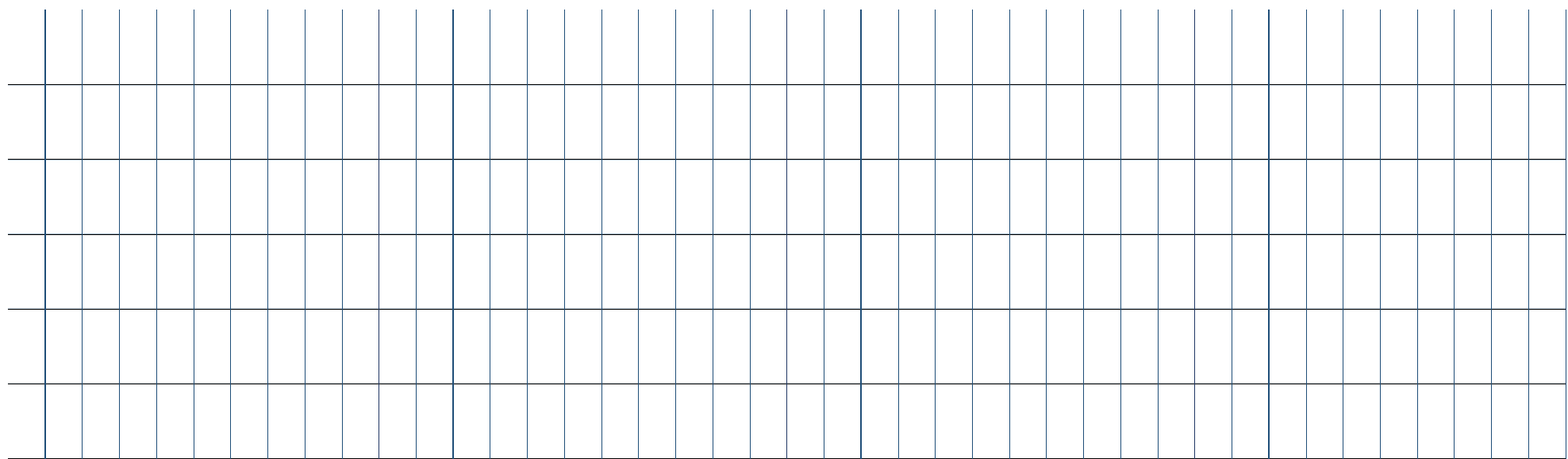
[illegible]

[illegible]

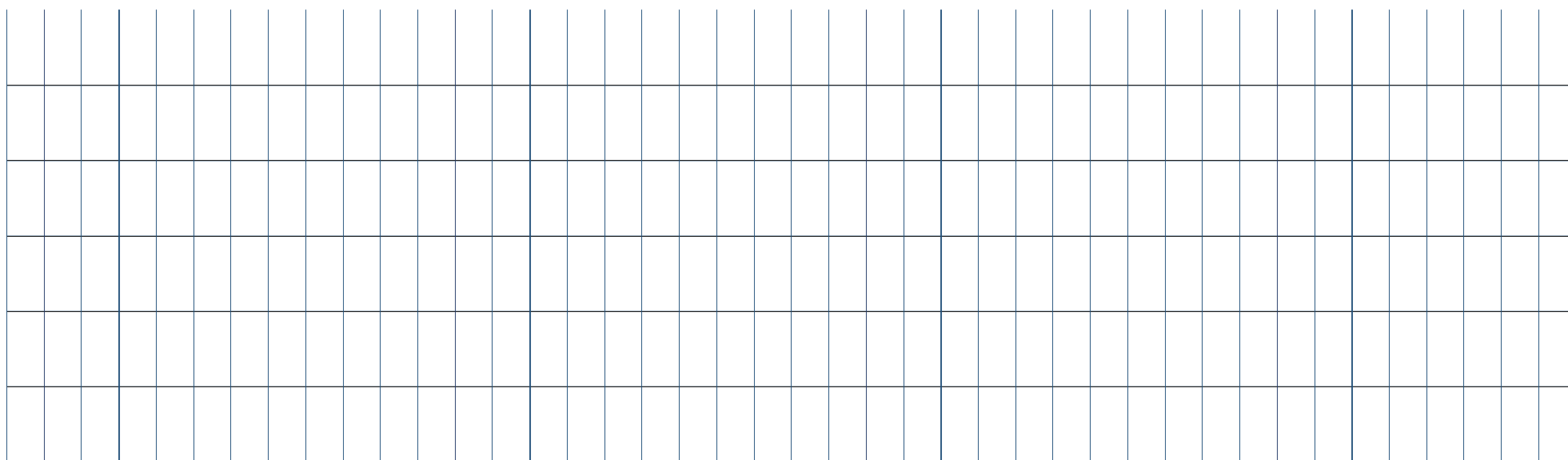
[illegible]



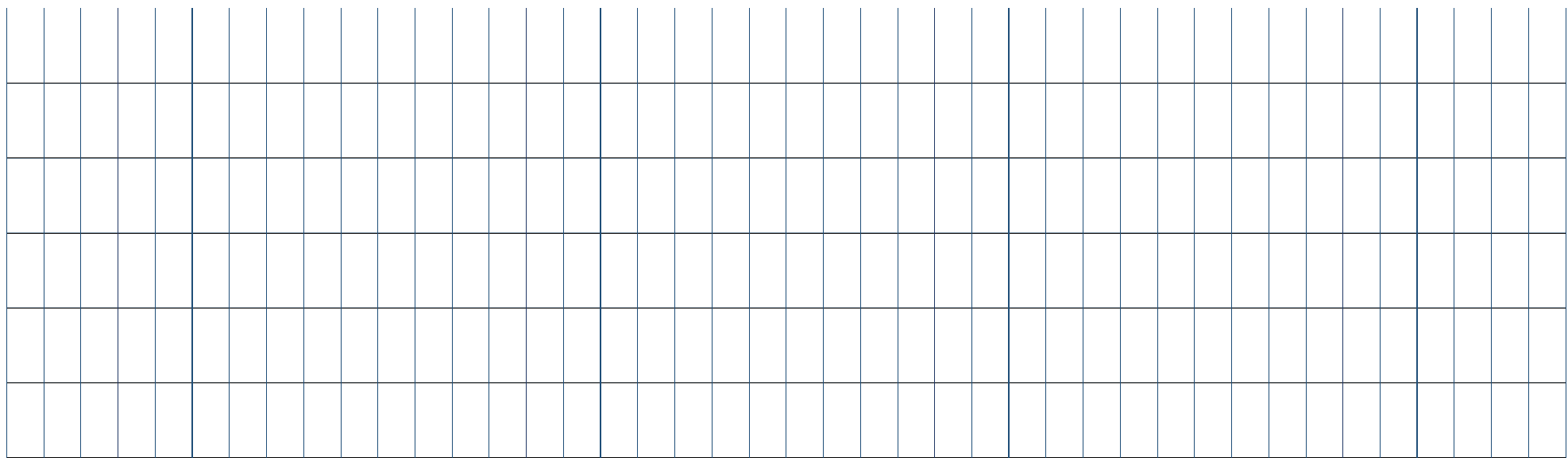
A blank coordinate grid. The horizontal axis (x-axis) is marked with numbers from -10 to 10. The vertical axis (y-axis) is marked with numbers from -5 to 5. The grid consists of a 20x10 array of small squares, with the origin (0,0) at the center. The x-axis has major tick marks every 1 unit, and the y-axis has major tick marks every 1 unit. The grid is intended for plotting a function.



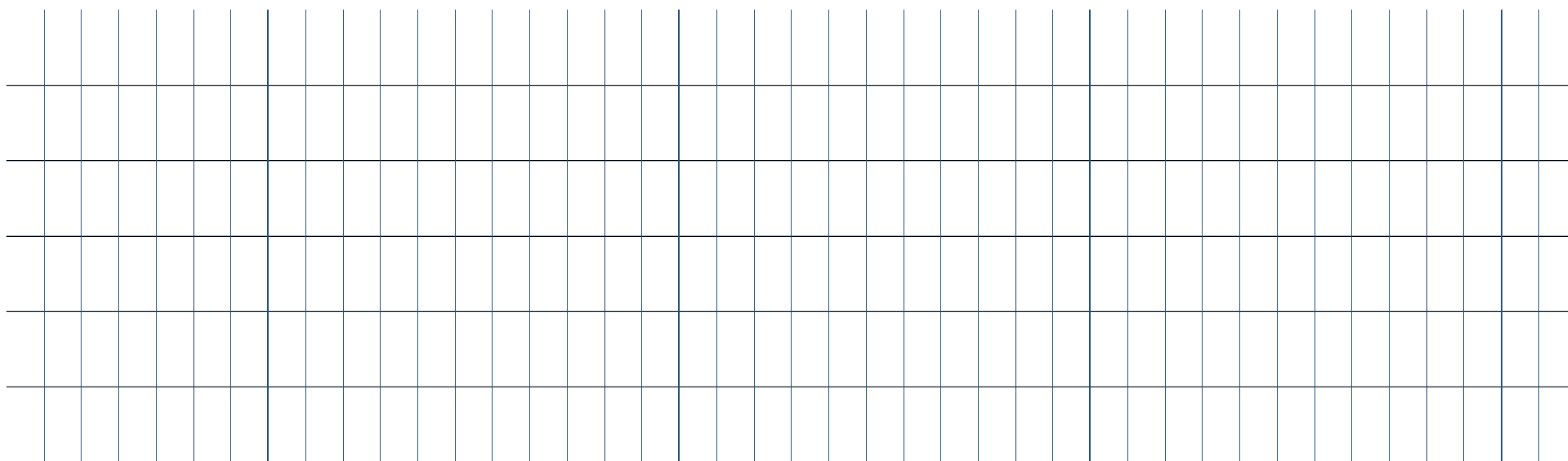
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 10 rows. A horizontal line runs across the middle of the page, separating the top five rows from the bottom five rows. Vertical lines are spaced evenly apart, creating narrow columns. The entire grid is composed of thin black lines on a white background.



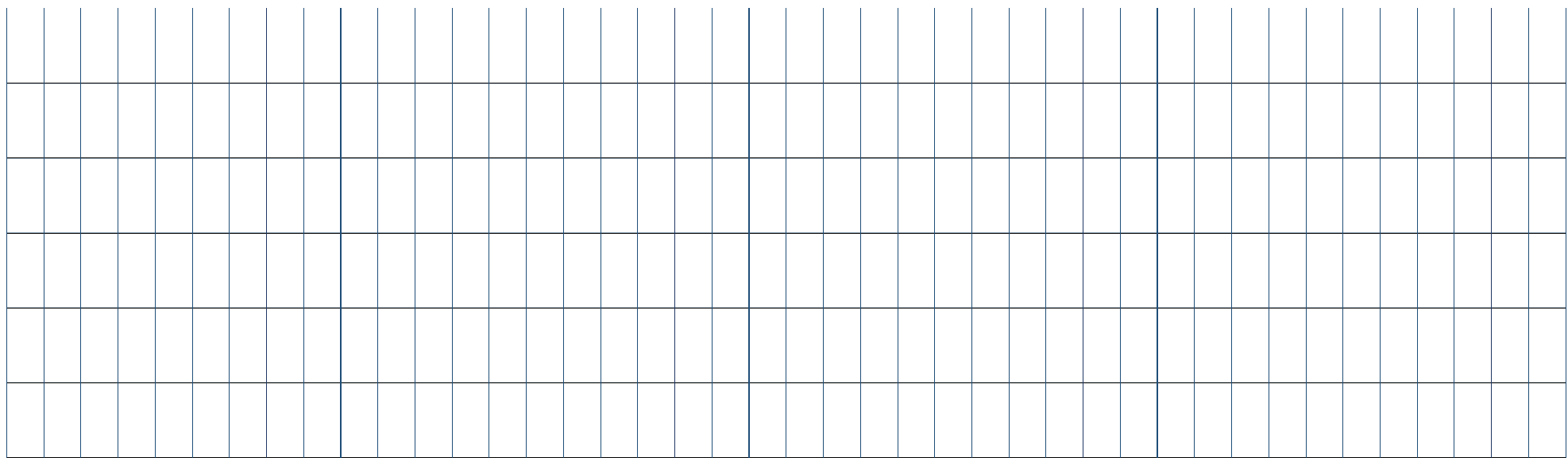
[illegible]

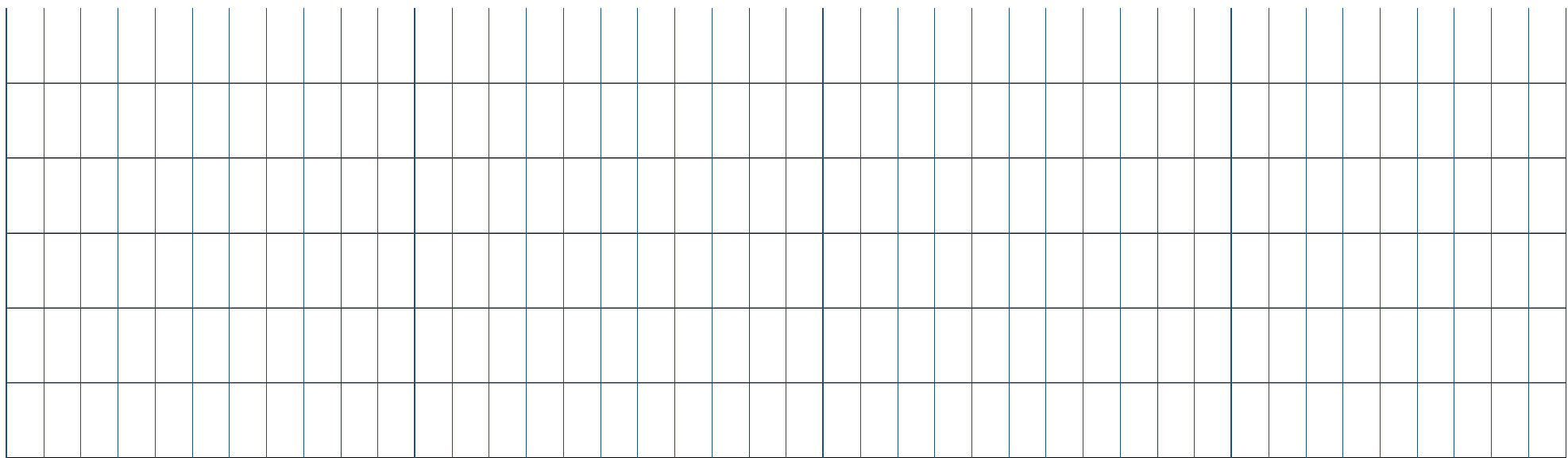


[illegible]

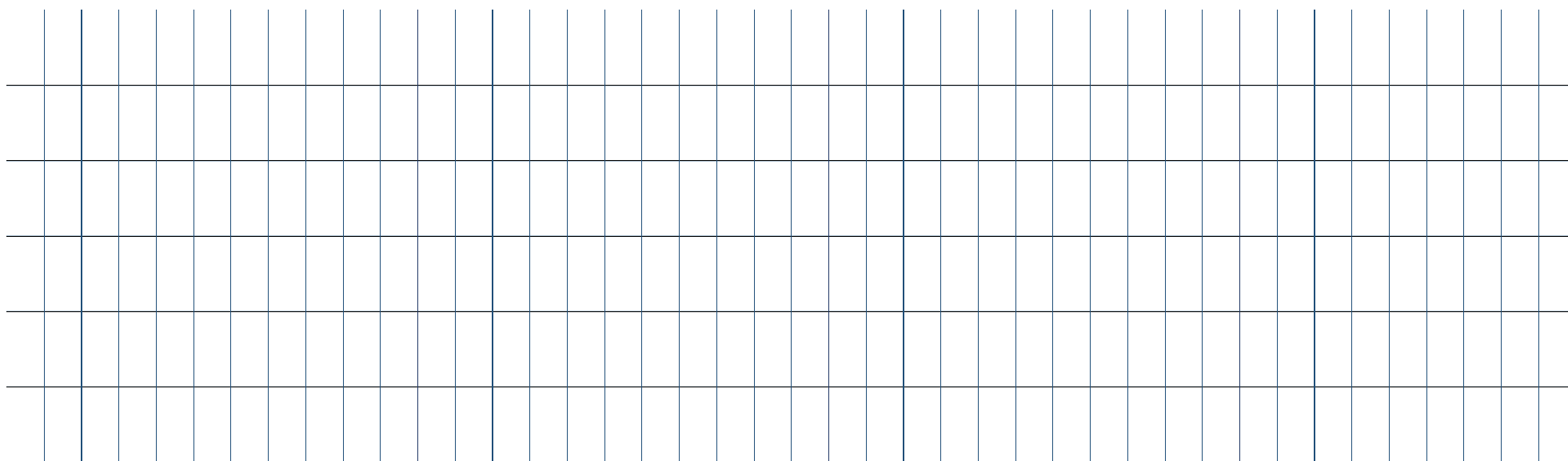


[illegible]

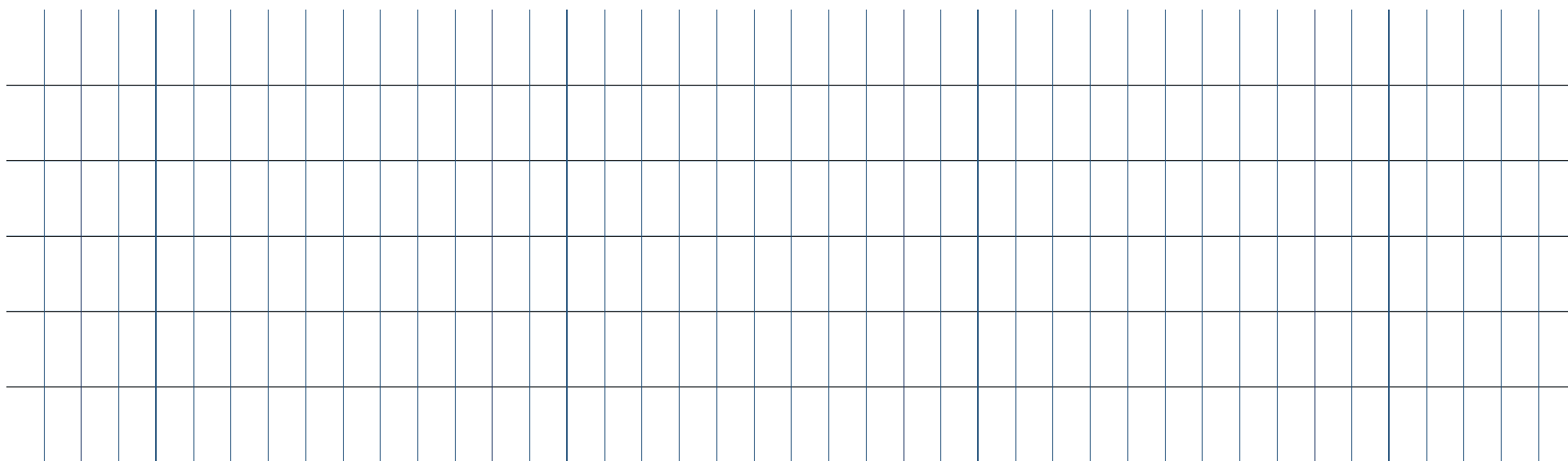




[illegible]



[illegible]



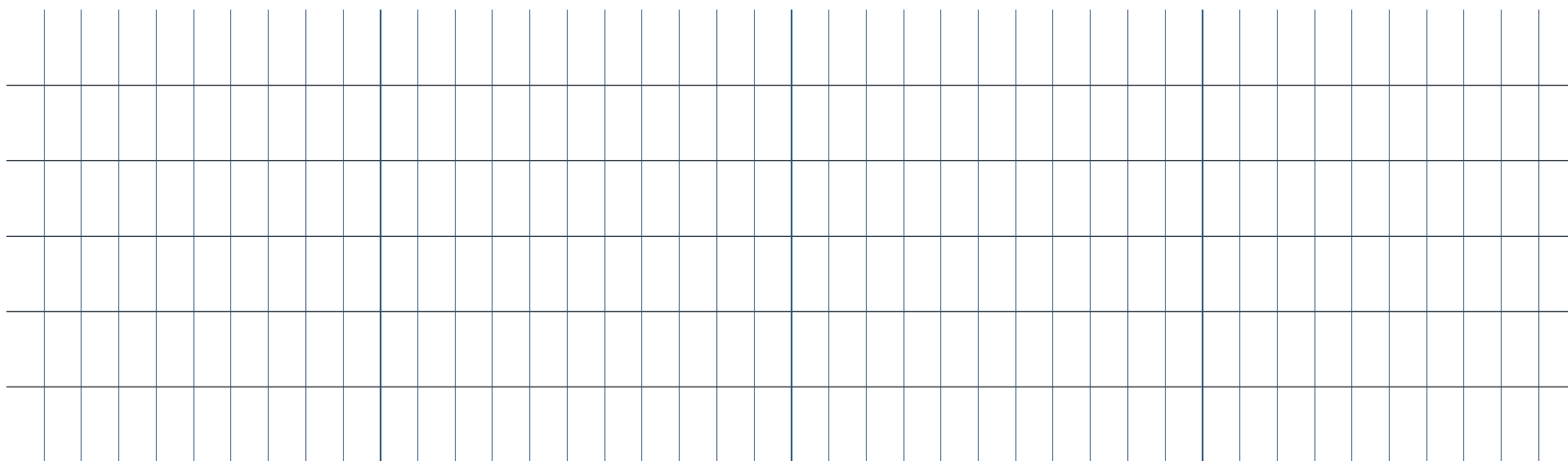
[illegible]

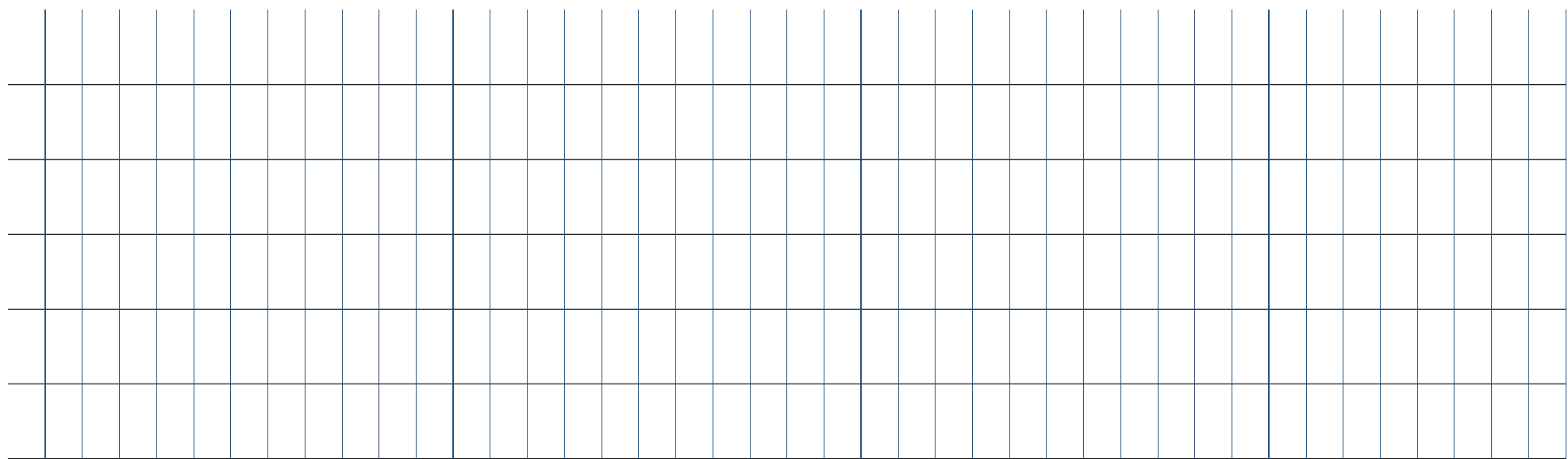
[illegible]

[illegible]

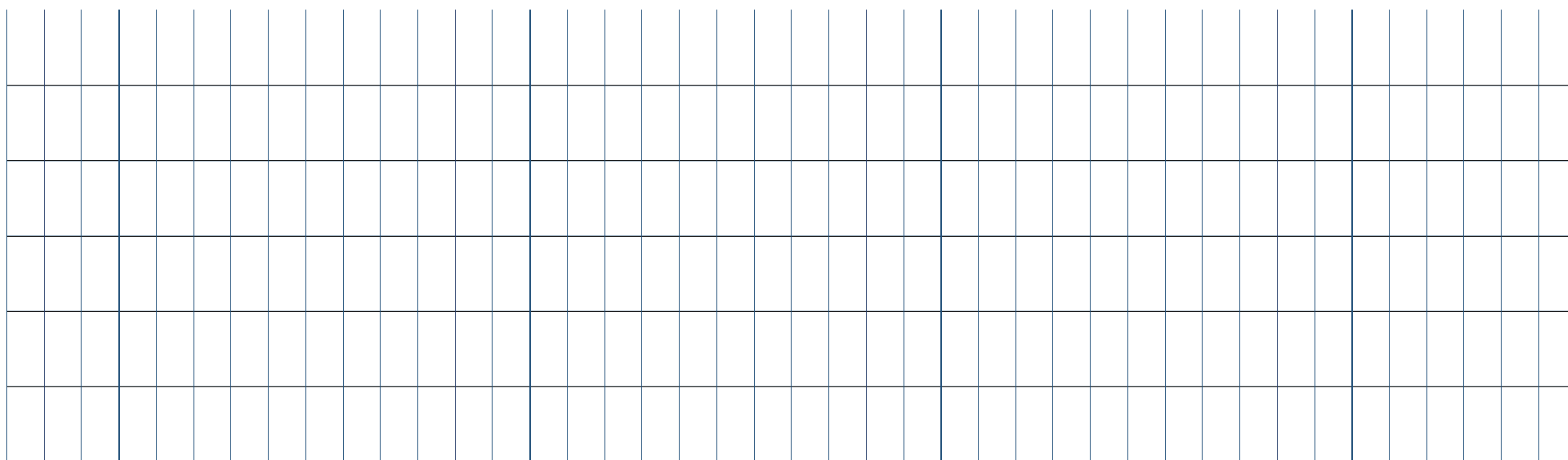
[illegible]

[illegible]

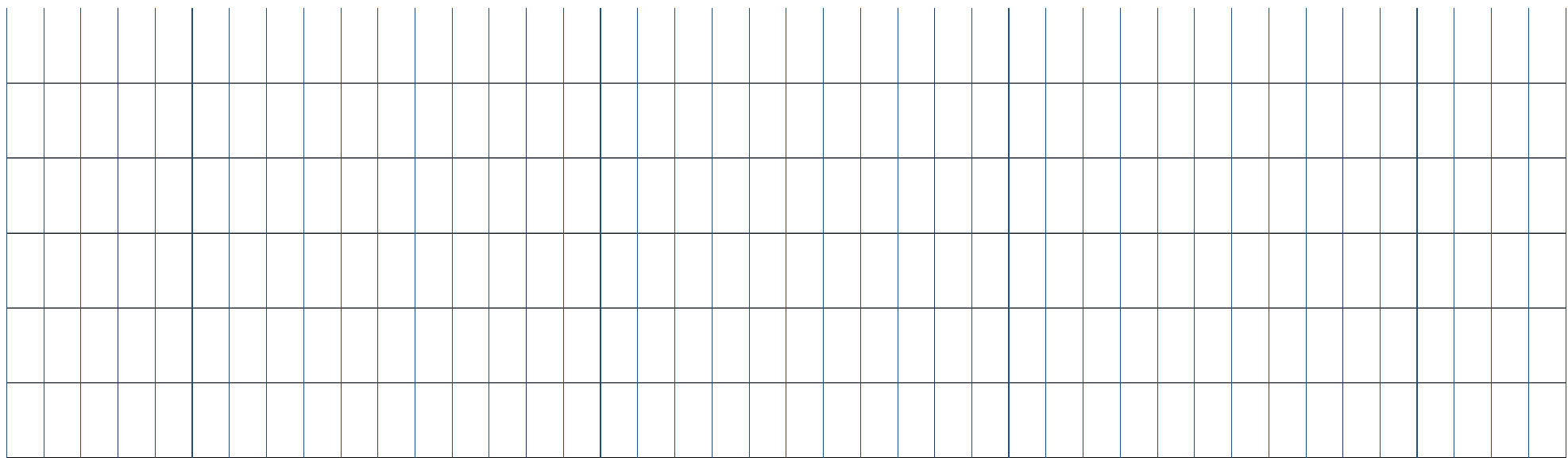




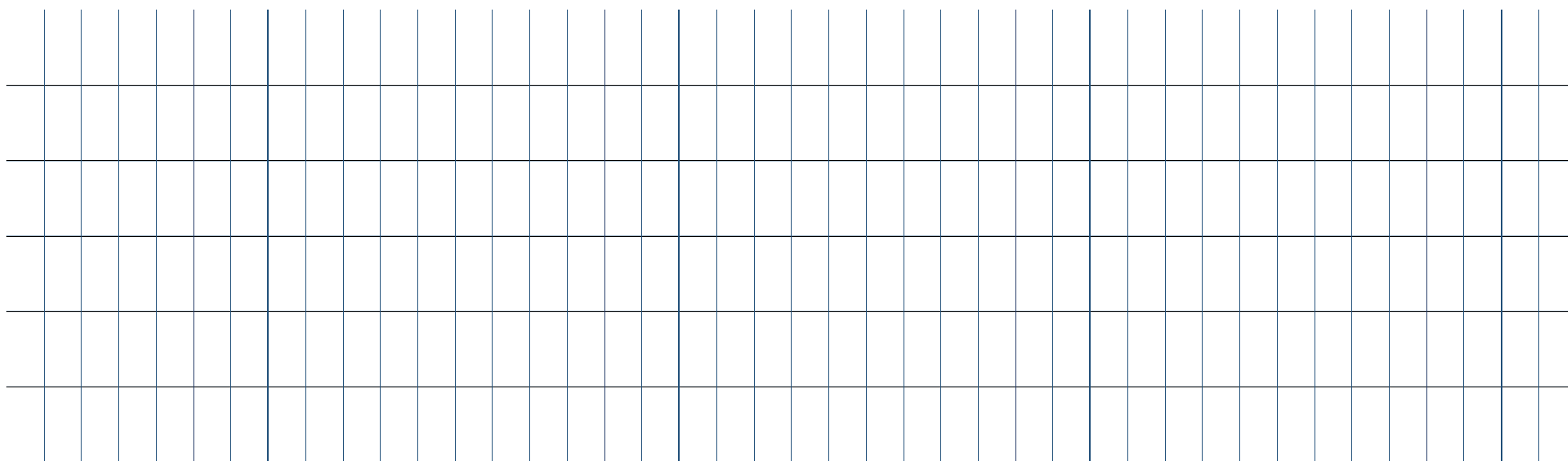
[illegible]



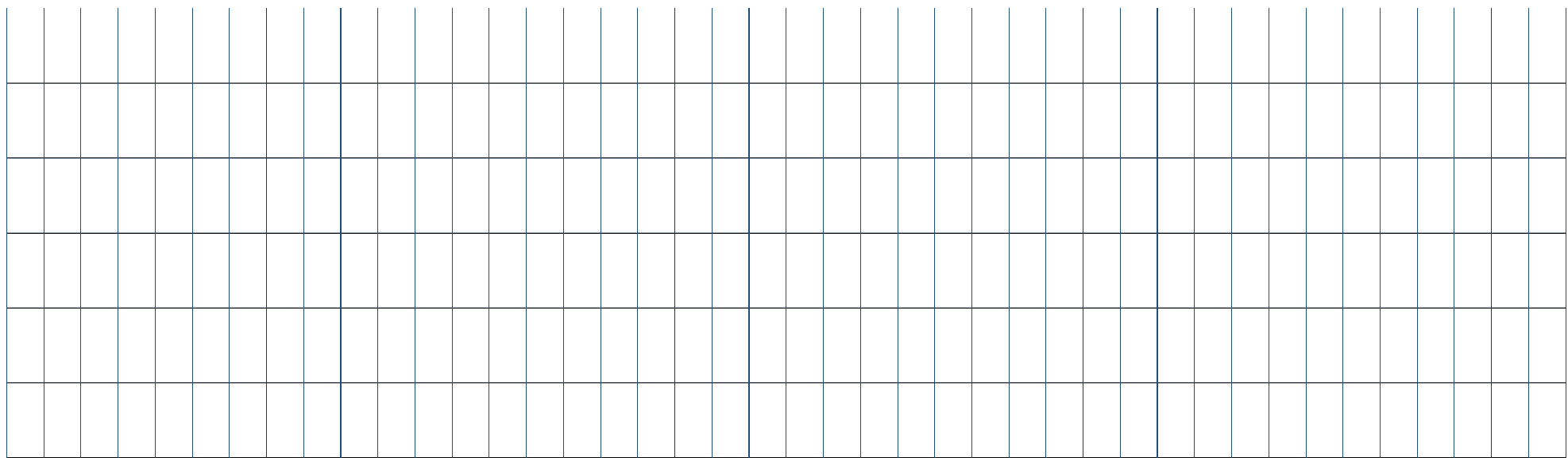
[illegible]



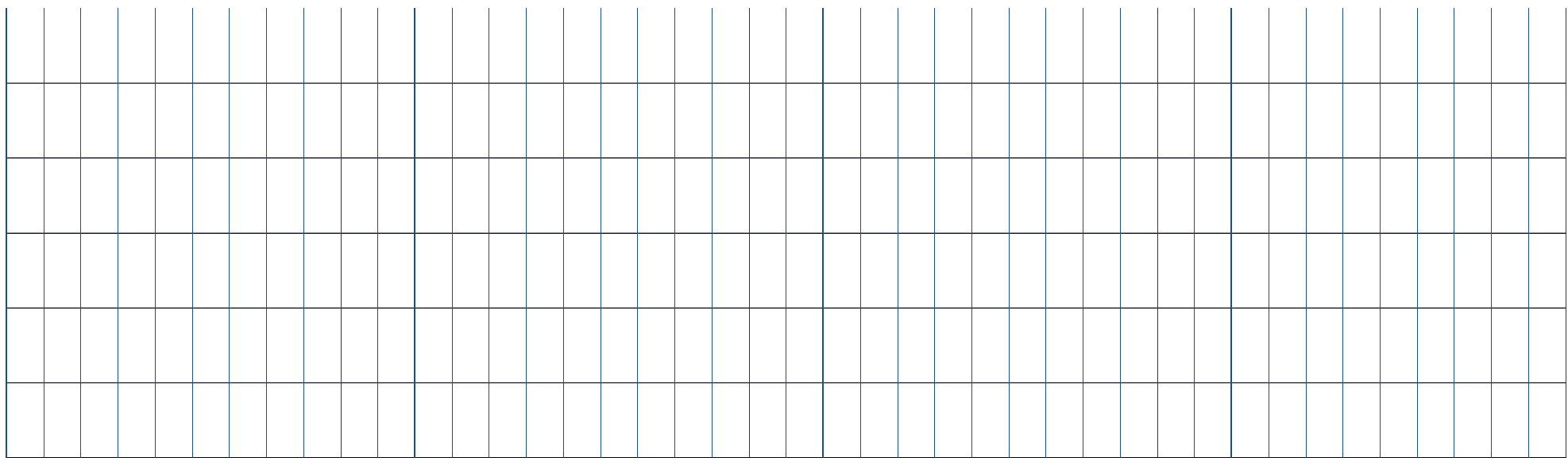
[illegible]



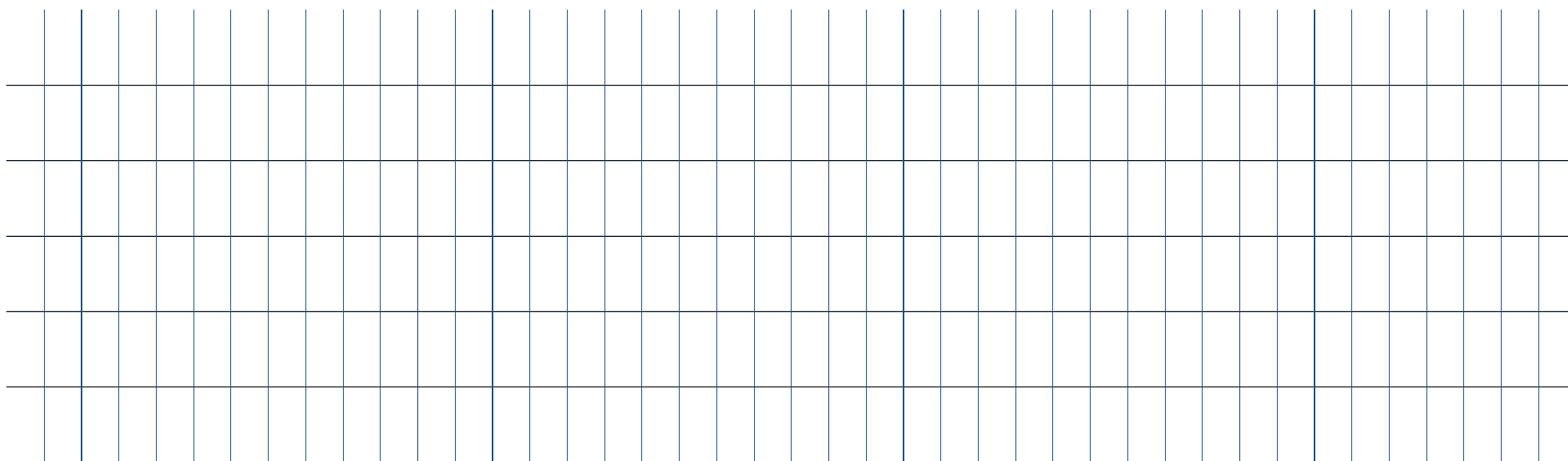
[illegible]



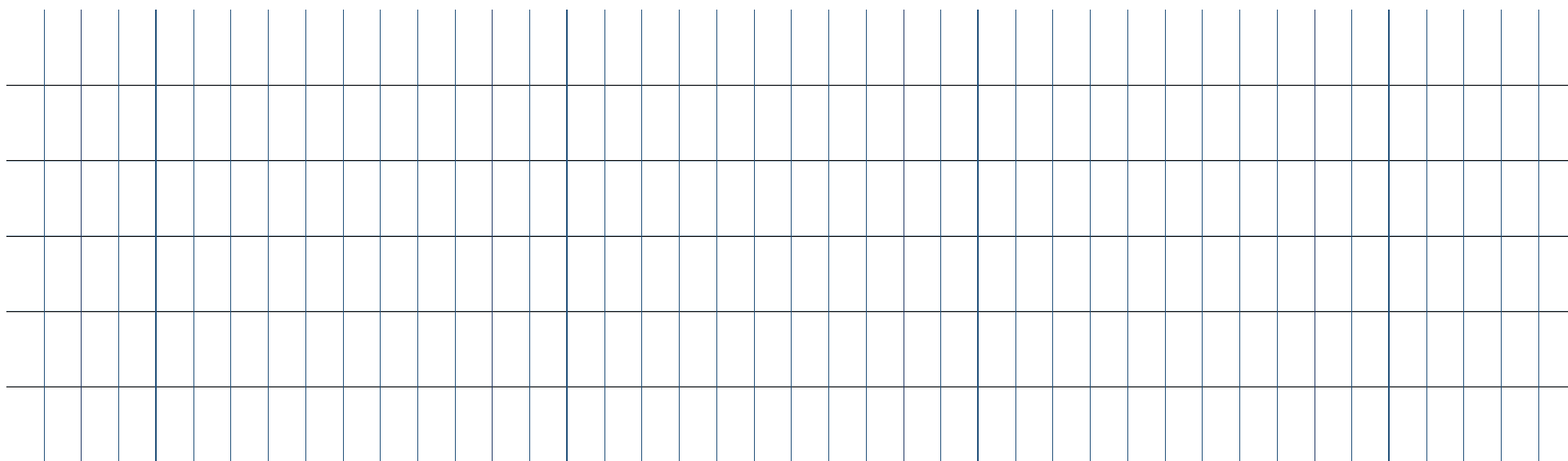
[illegible]



[illegible]



A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The grid extends to the edges of the page.



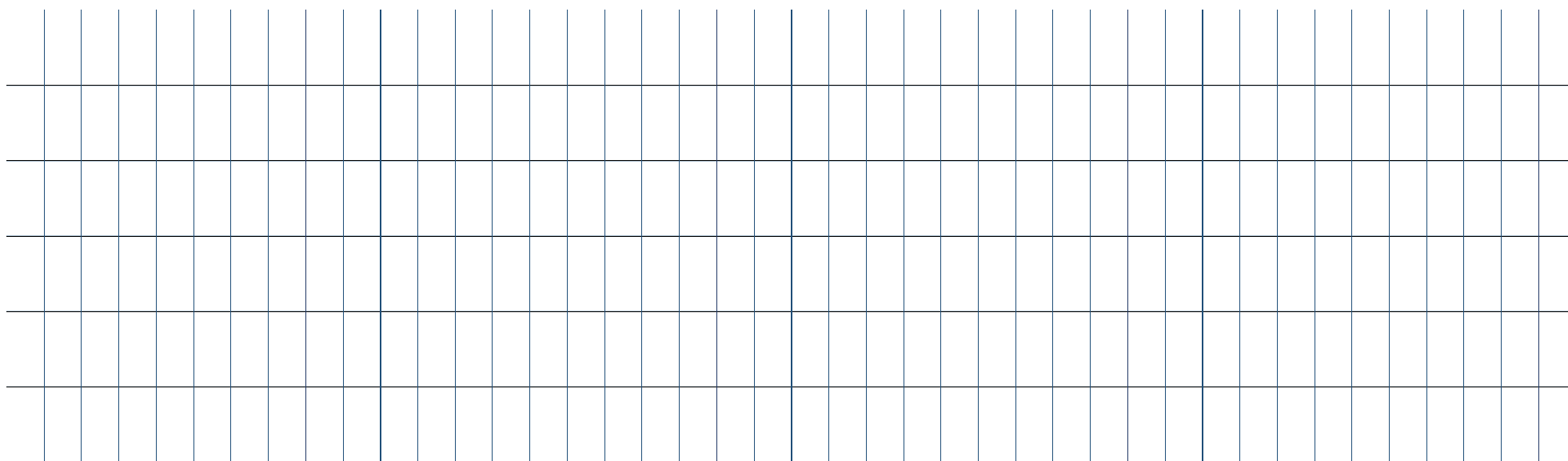
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire grid is composed of thin black lines on a white background.

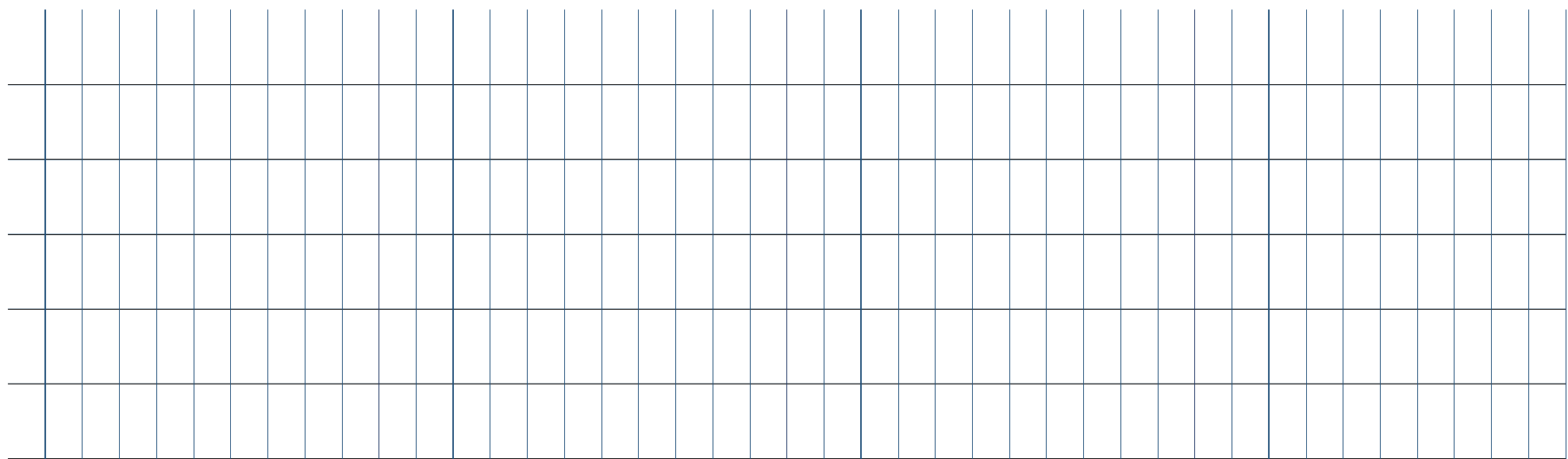
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 6 rows. A vertical margin line is positioned between the 5th and 6th columns from the left edge. A horizontal margin line is located between the 1st and 2nd rows from the top edge. These margins create a central writing area of 15 columns by 5 rows. The entire page is covered by the grid lines, which are thin and light gray.

[illegible]

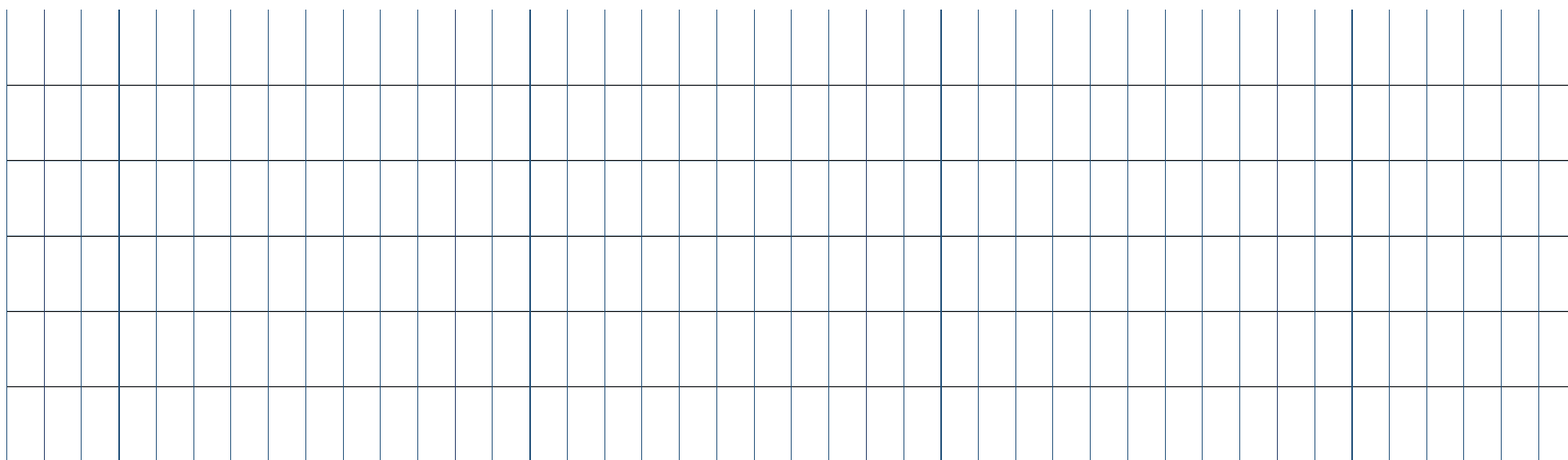
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 6 rows, creating a total of 120 square units. A single vertical line runs down the center of the page, separating the first 10 columns from the last 10 columns. The entire grid is composed of thin black lines on a white background.

[illegible]

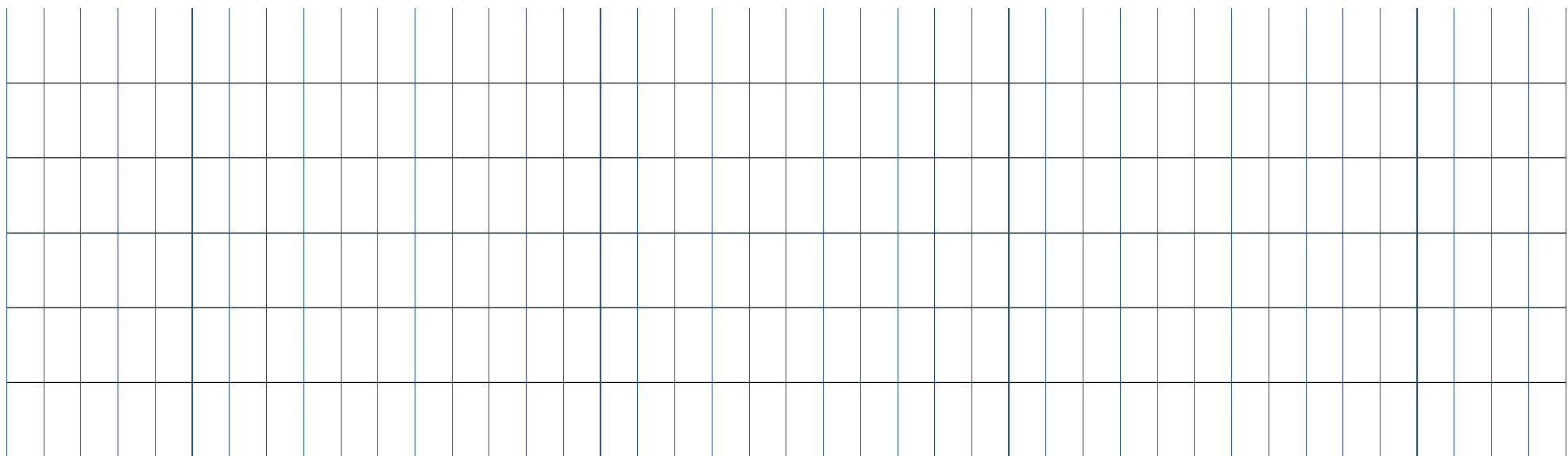




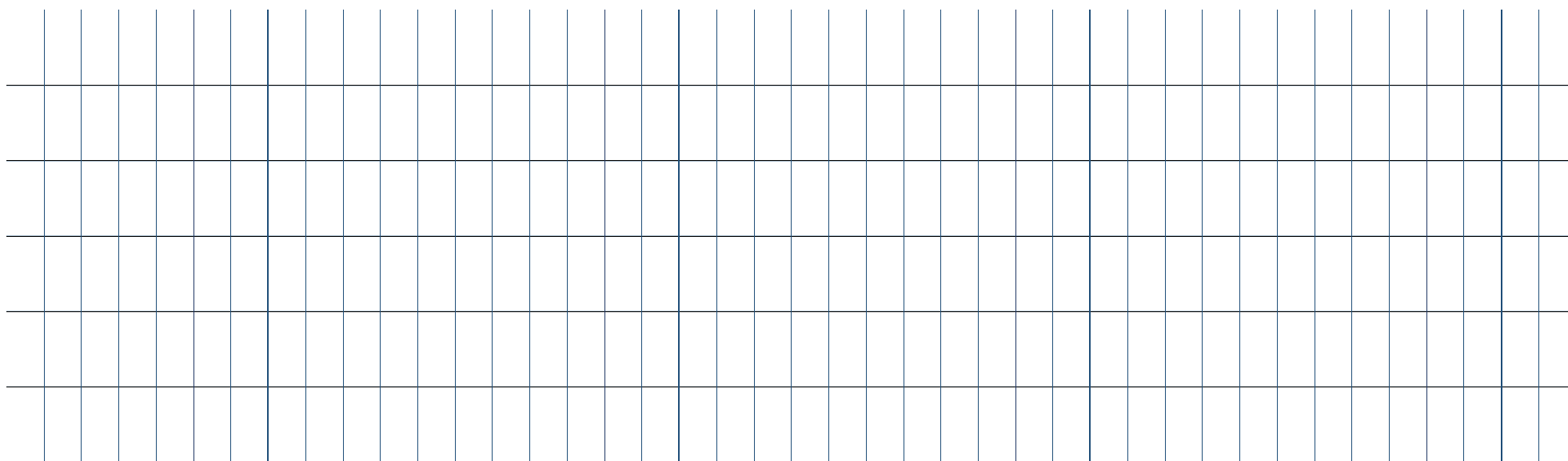
[illegible]



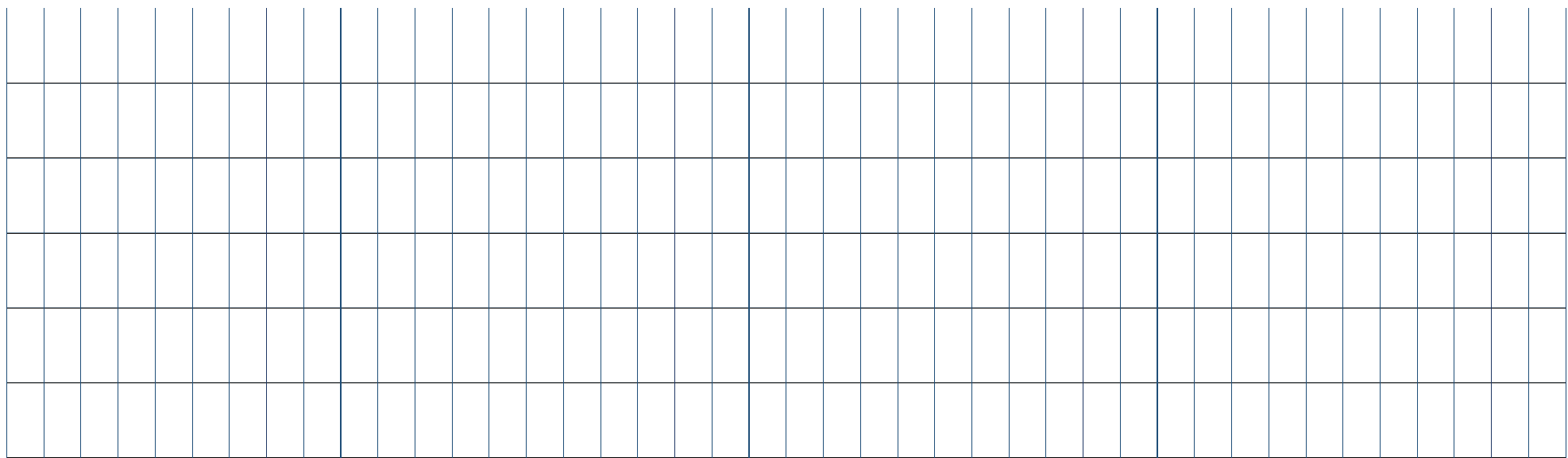
[illegible]



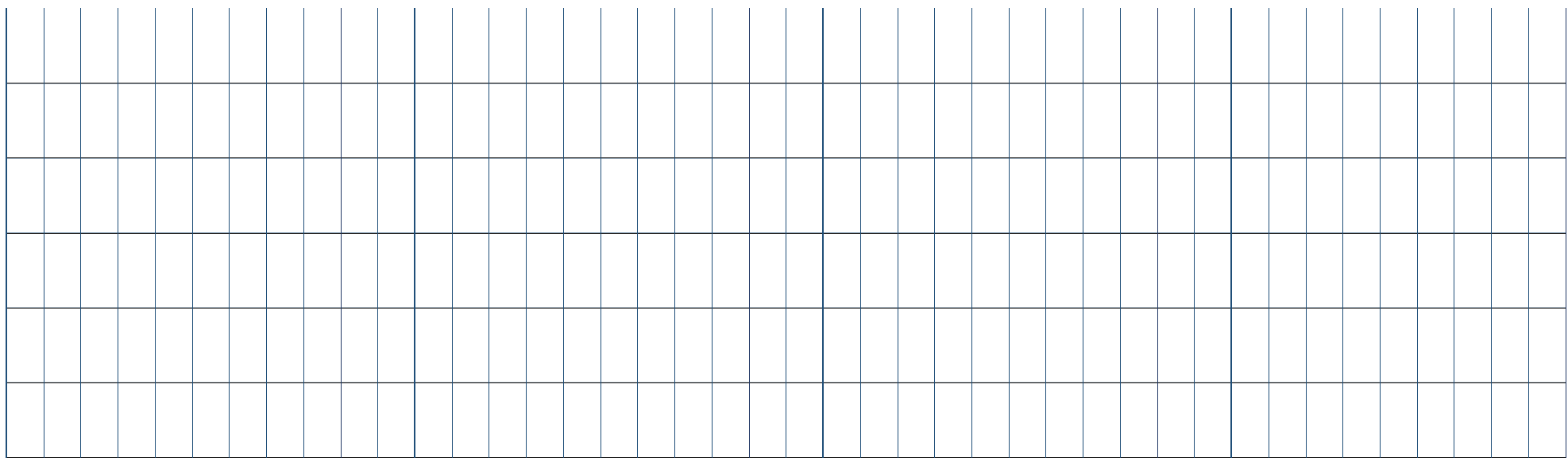
[illegible]



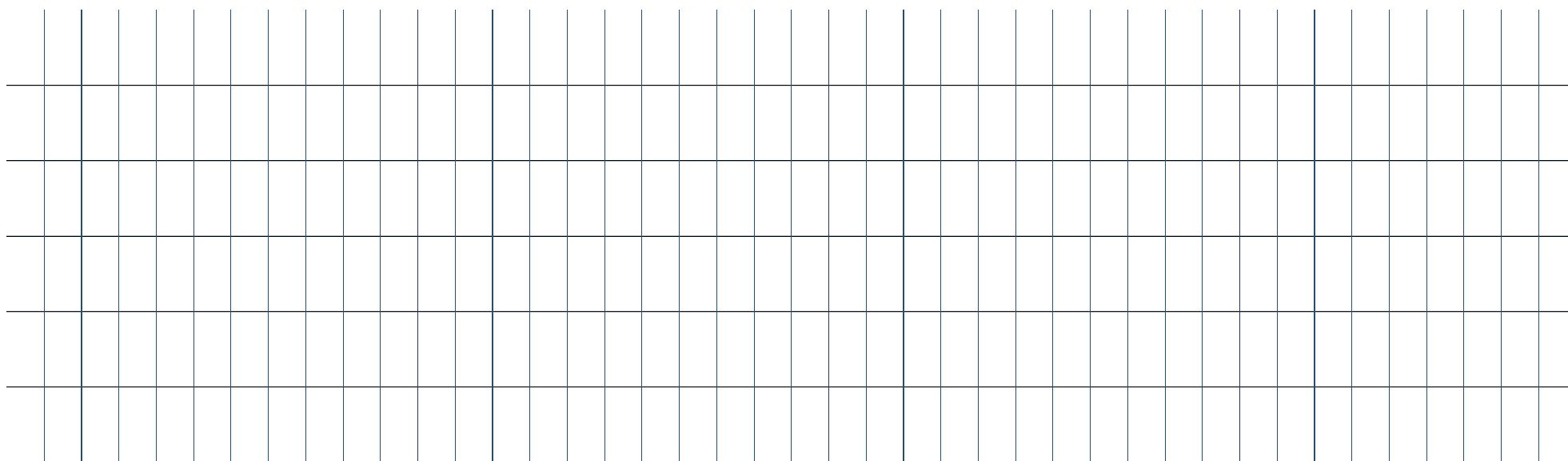
[illegible]



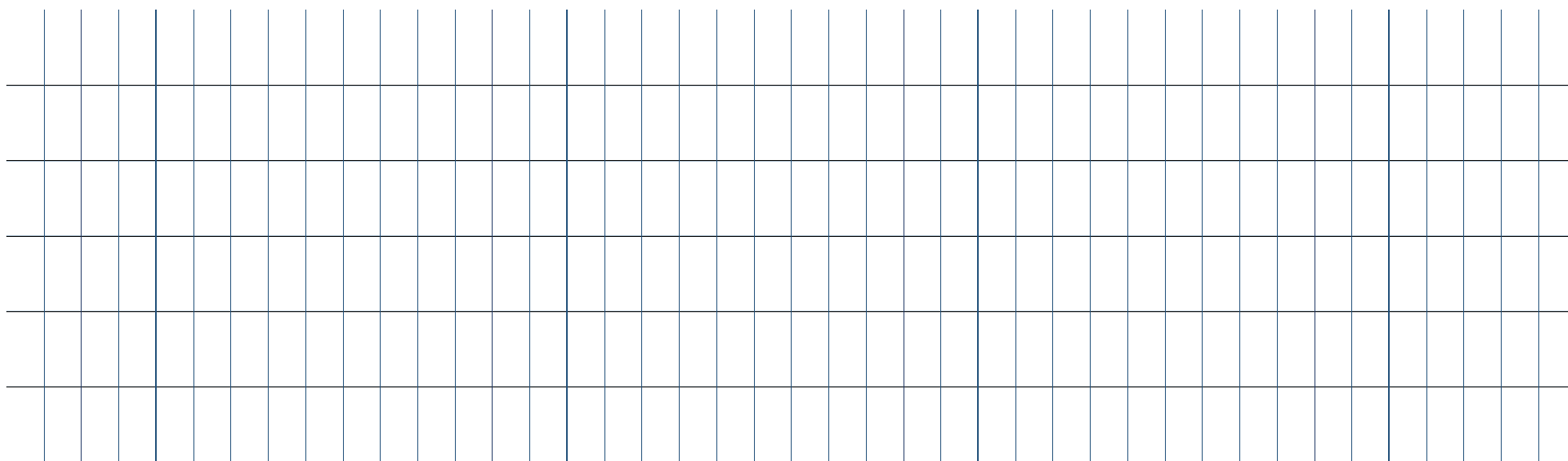
[illegible]



[illegible]



A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows of squares. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The grid extends to the edges of the page, with a margin at the top and bottom.



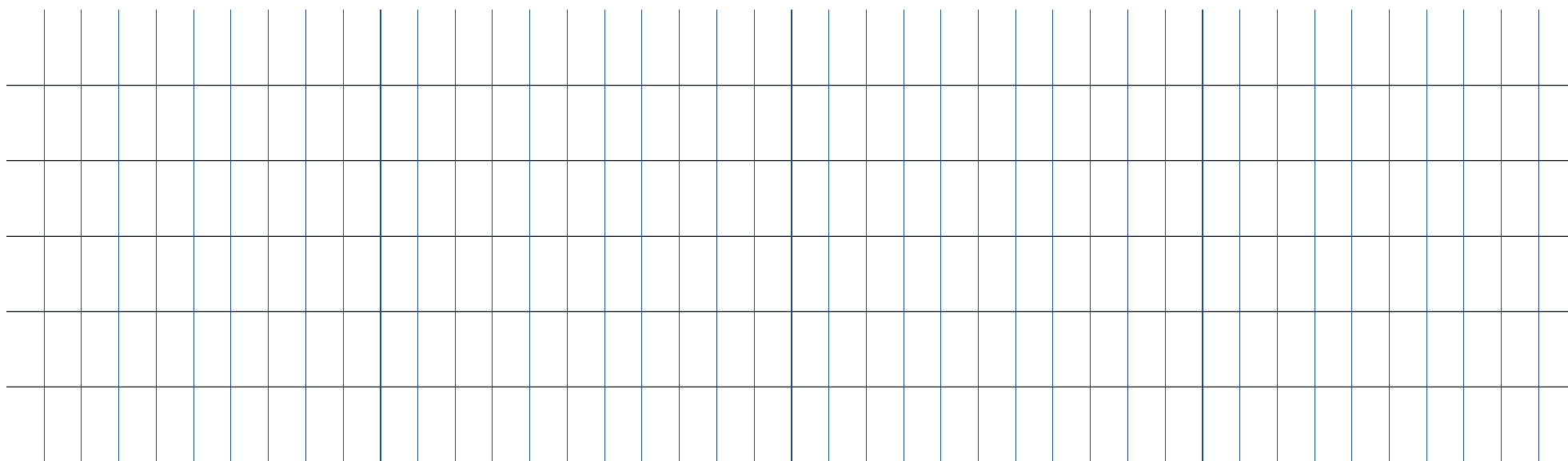
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire grid is enclosed within a rectangular border.

A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 6 rows. A vertical margin line is positioned between the 5th and 6th columns from the left edge. A horizontal margin line is located between the 1st and 2nd rows from the top edge. These margins create a central writing area that is 15 columns wide and 5 rows high.

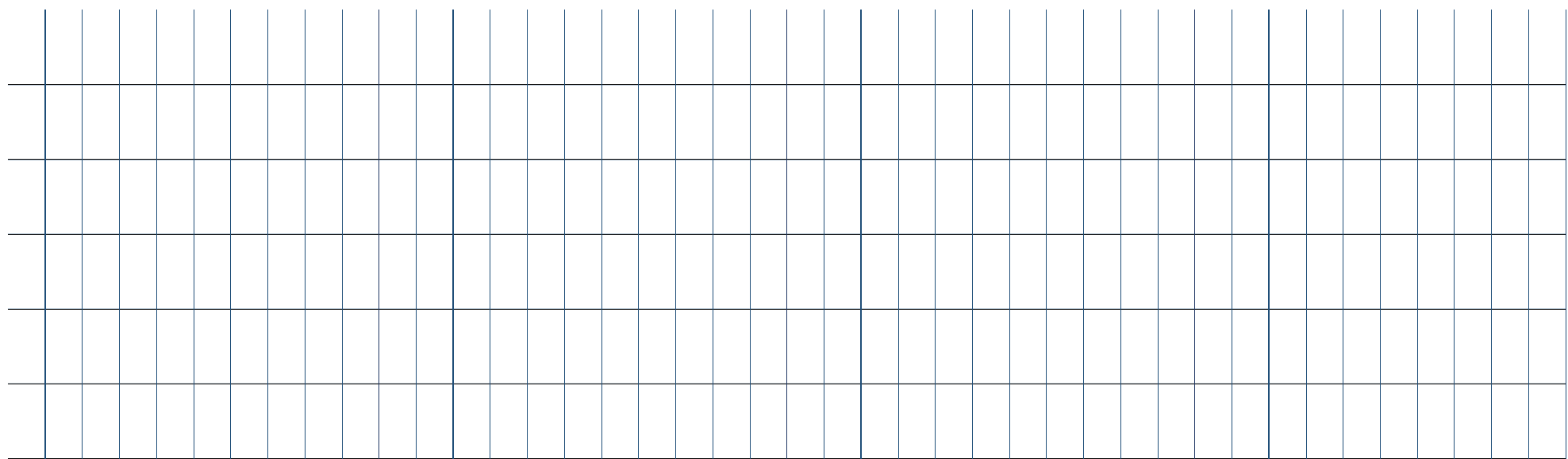
[illegible]

The image shows a full page of white background covered by a light blue grid. The grid consists of small squares formed by thin horizontal and vertical lines. There are no margins or other markings on the page.

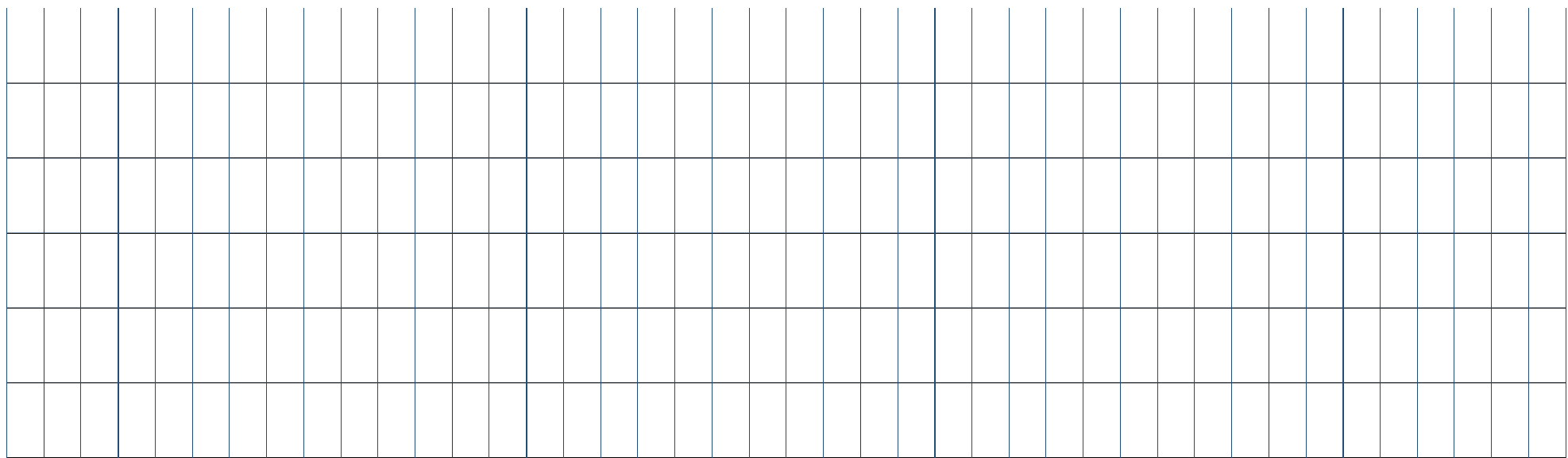
[illegible]



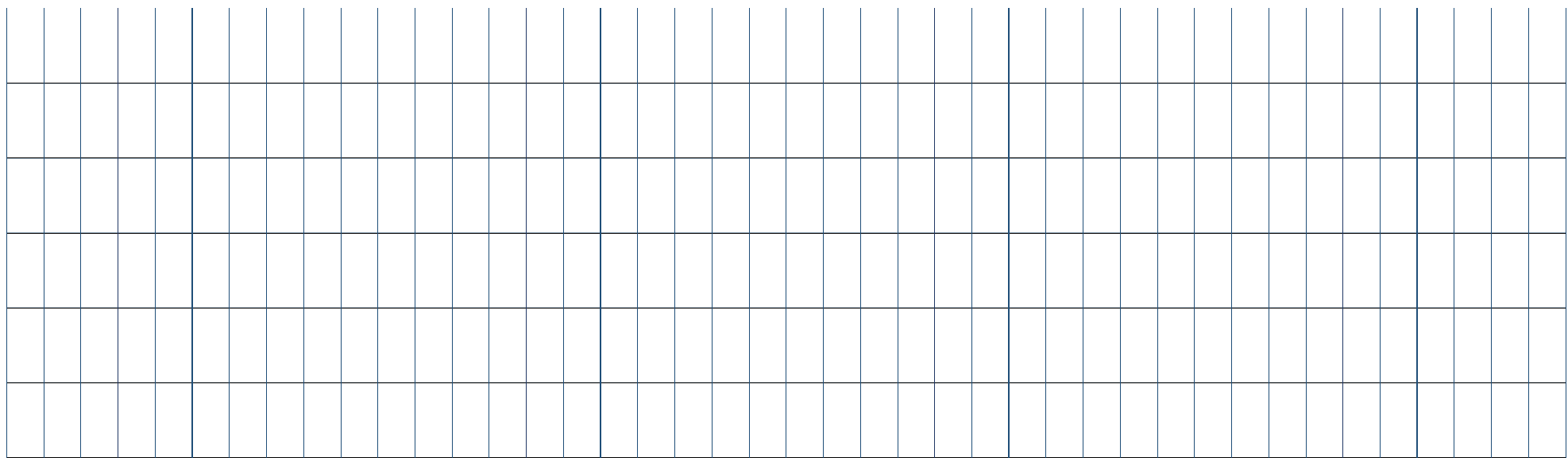
A blank coordinate grid. It features a horizontal axis and a vertical axis intersecting at the origin (0,0). Both axes are marked with tick marks and numbers from 1 to 20. The grid is composed of a 20x20 array of small squares. The horizontal axis is labeled with numbers 1 through 20 on the right side. The vertical axis is labeled with numbers 1 through 20 on the top side. The origin is labeled with the number 0. The grid is intended for plotting a graph.



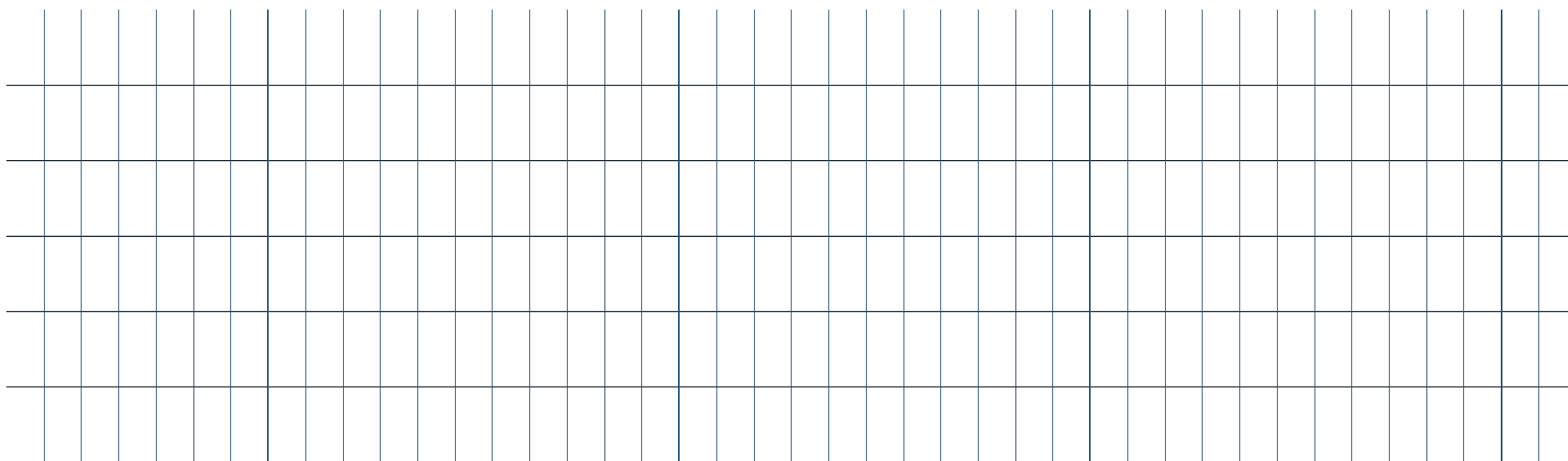
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire sheet is white with light gray grid lines.



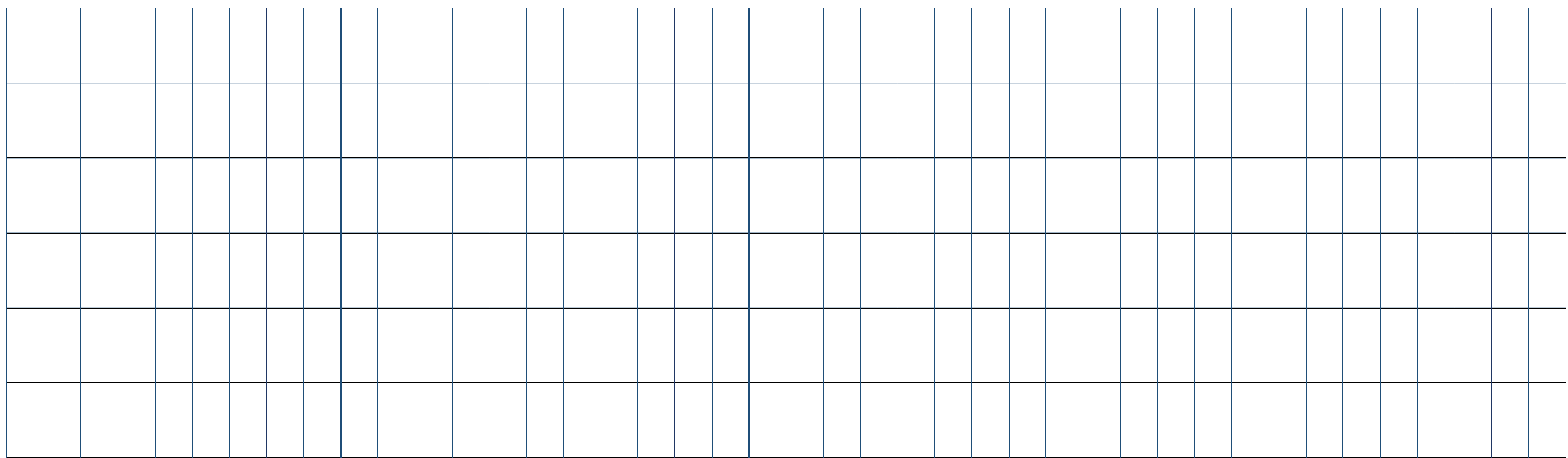
[illegible]



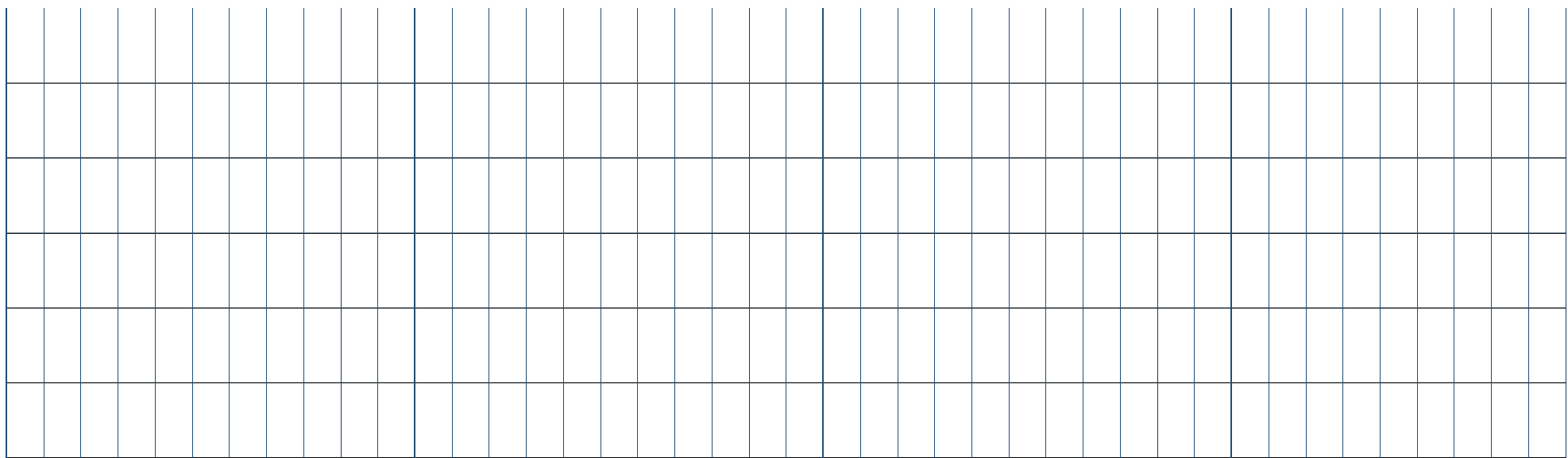
[illegible]



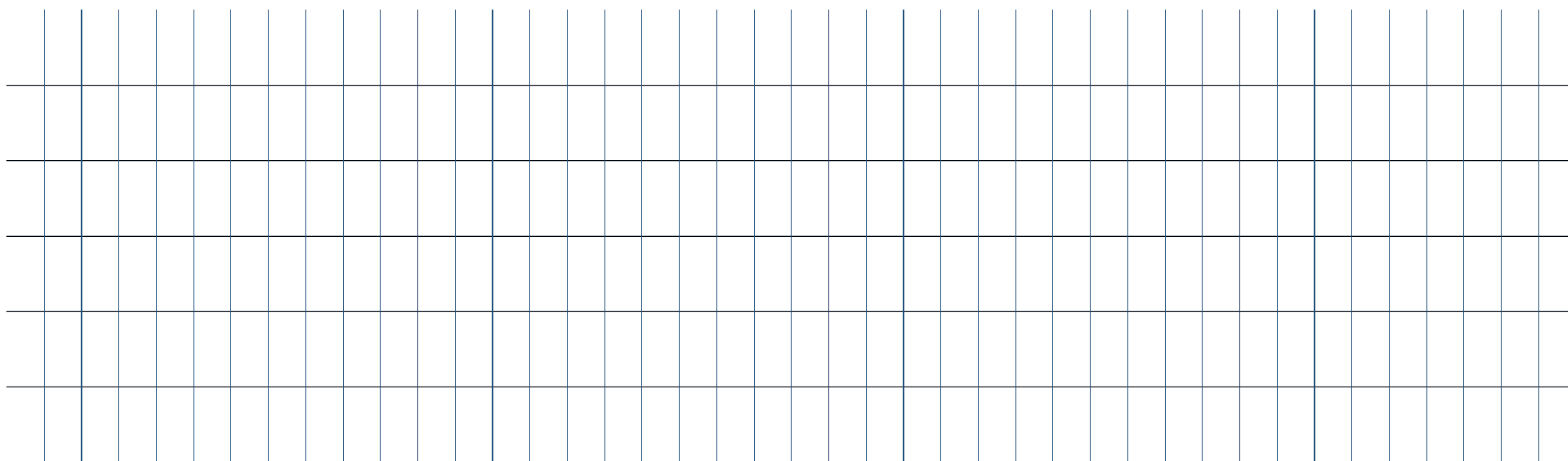
[illegible]



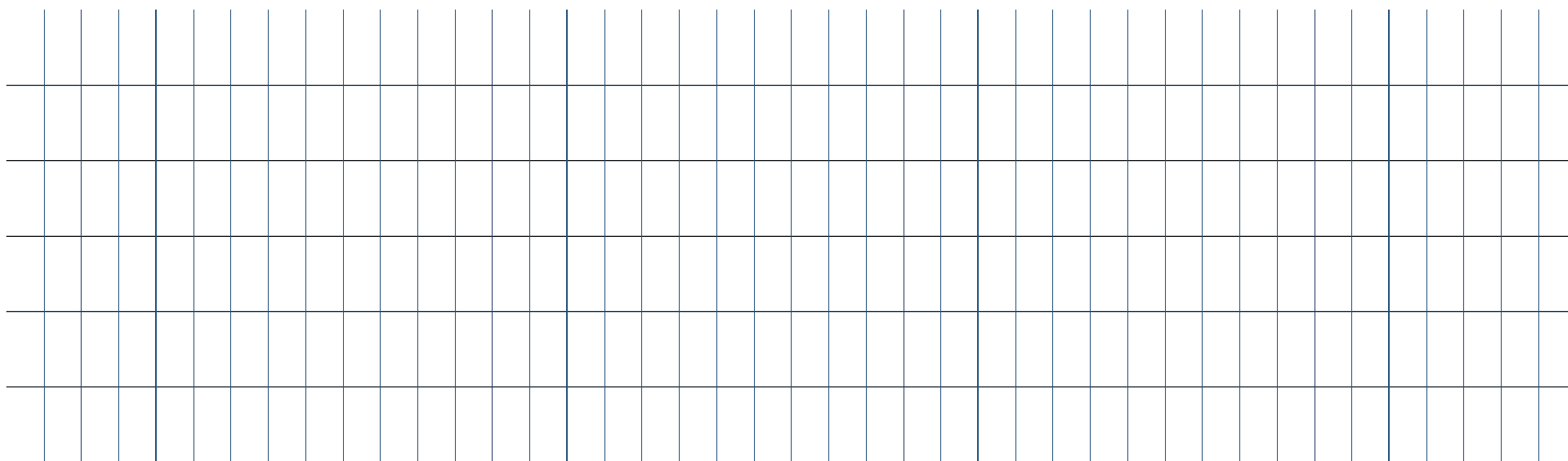
[illegible]



[illegible]



[illegible]



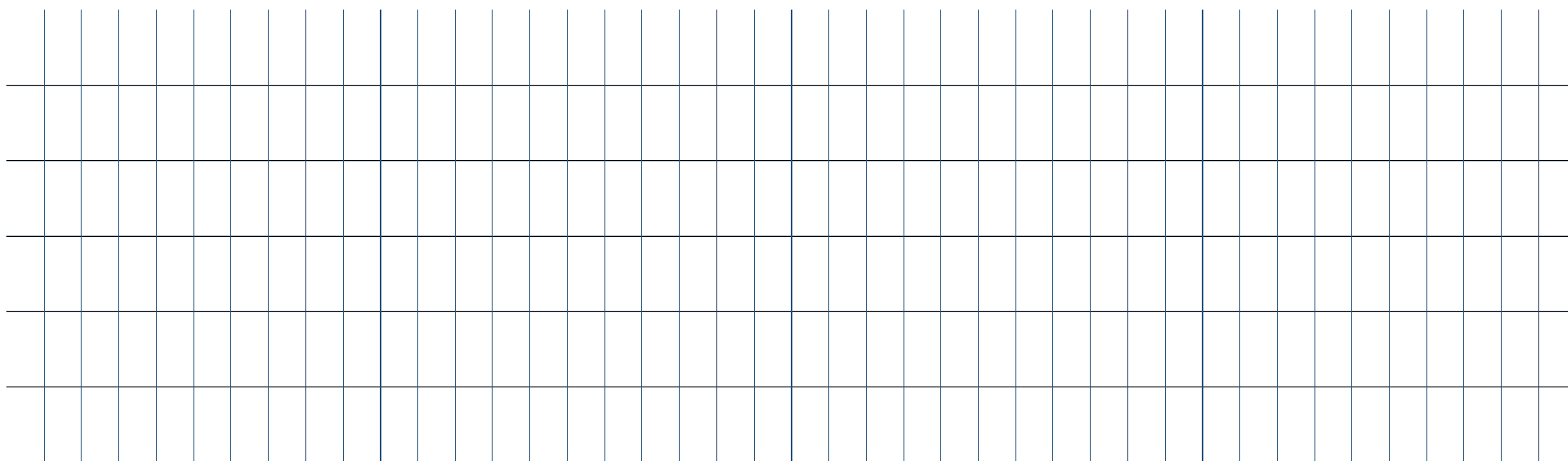
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire grid is enclosed within a rectangular border.

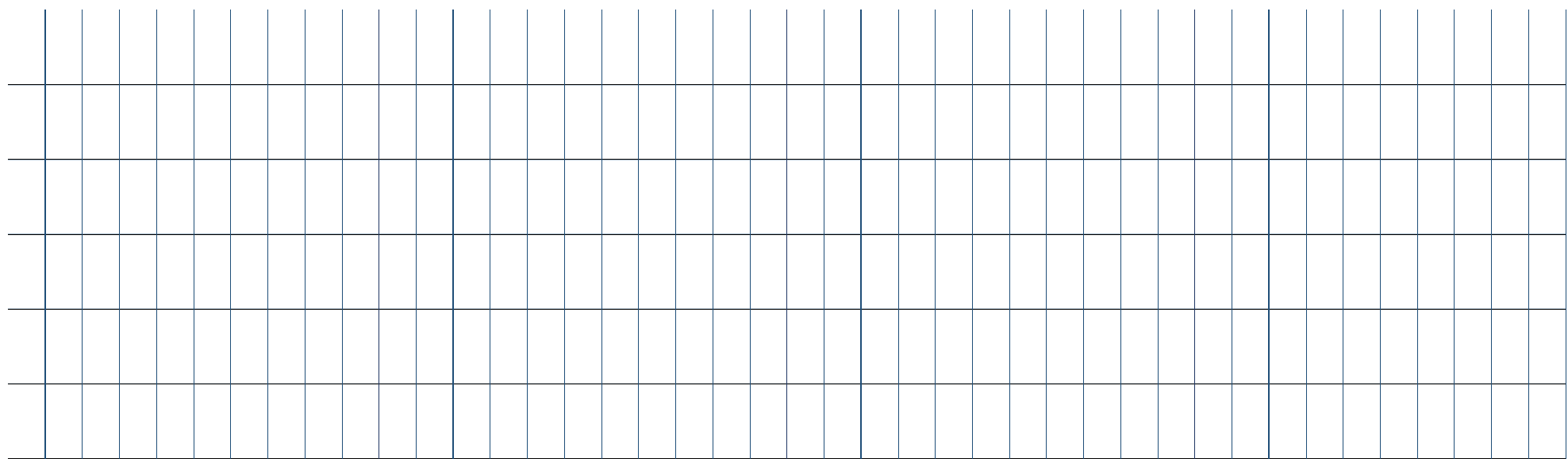
[illegible]

[illegible]

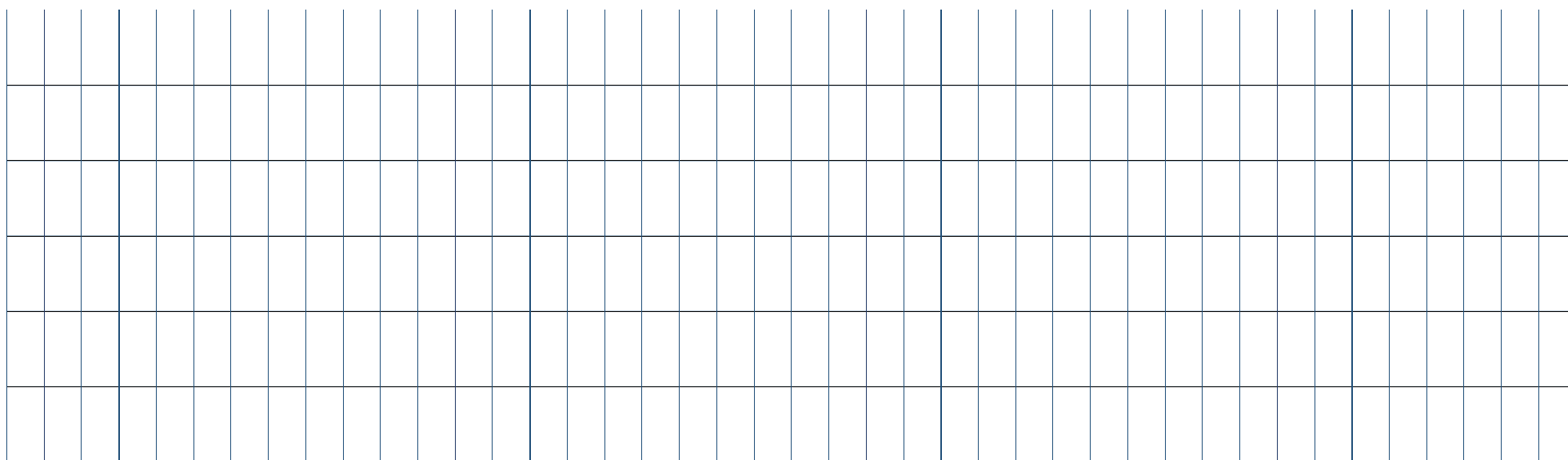
[illegible]

[illegible]

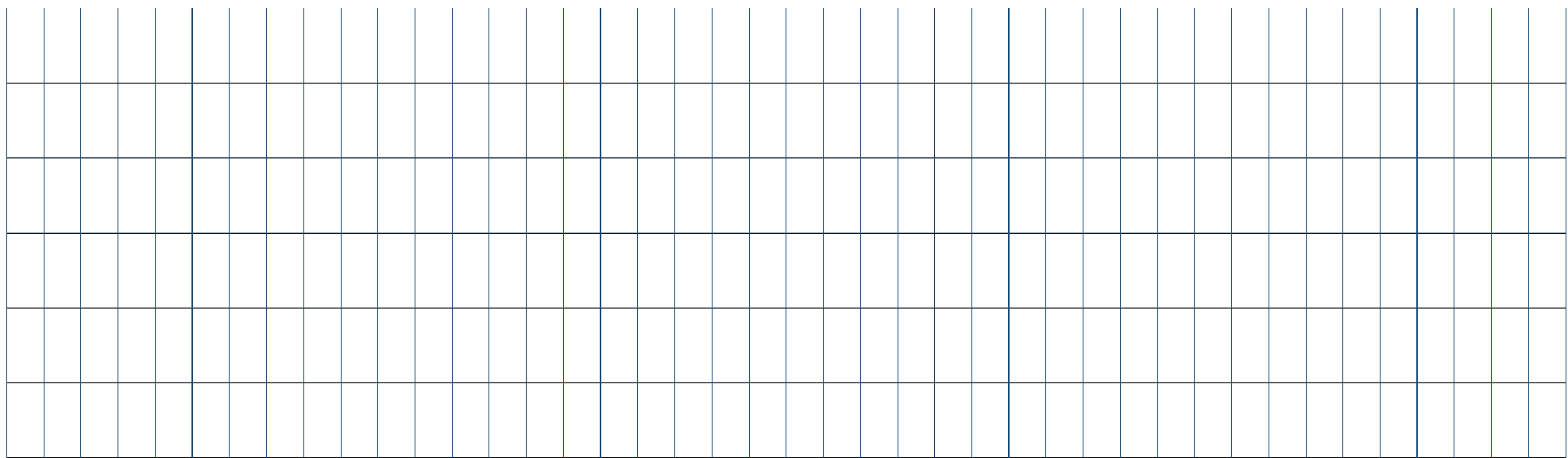




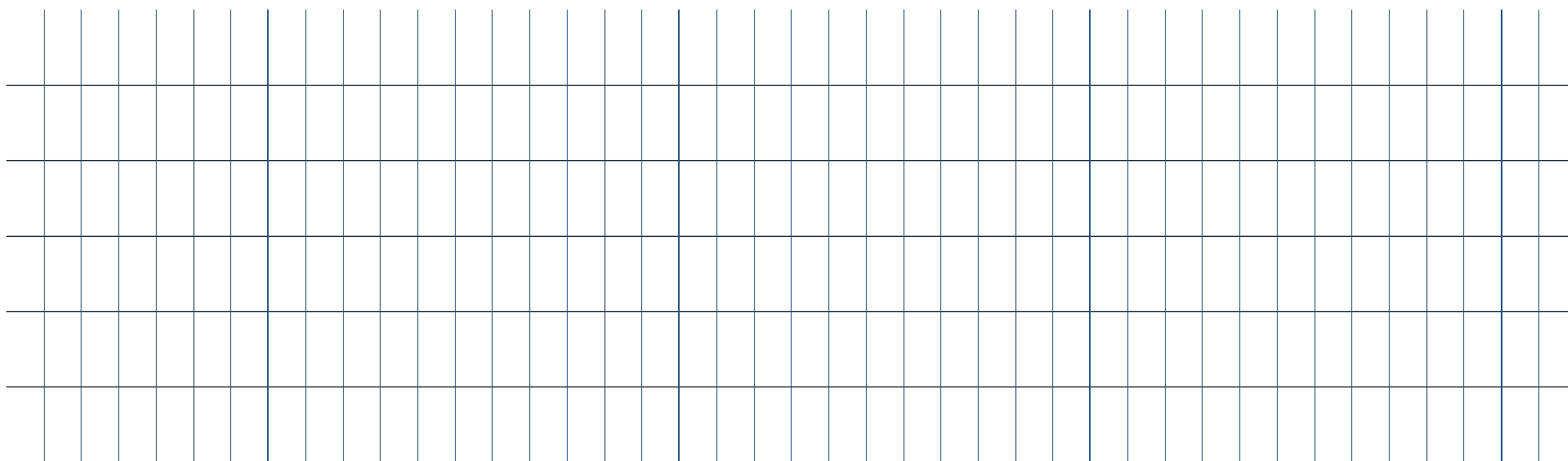
[illegible]



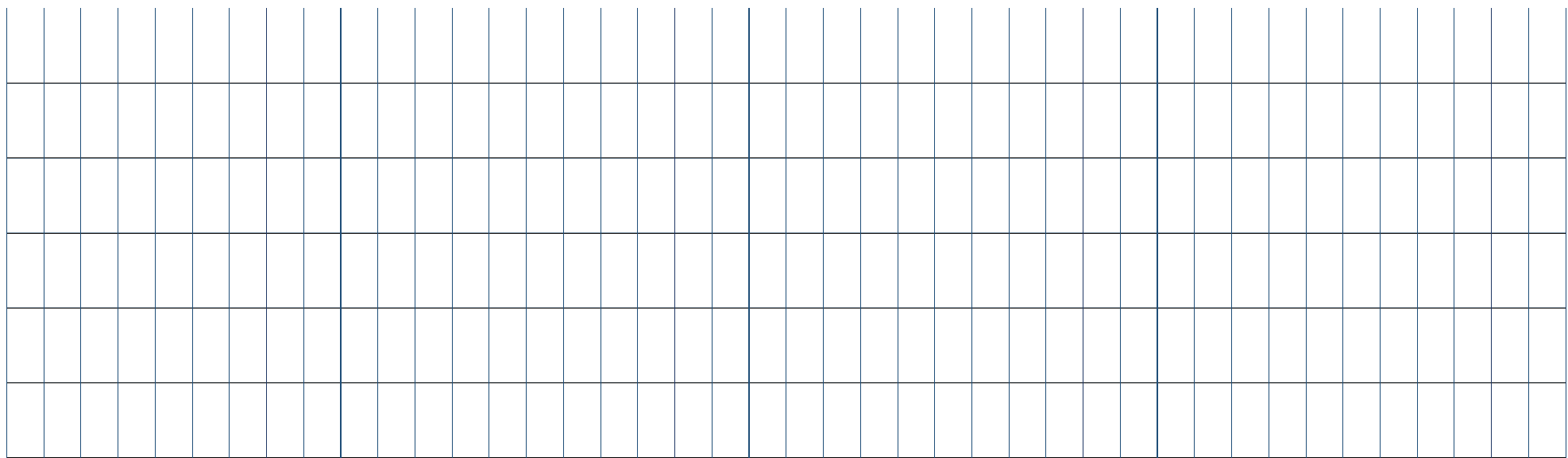
[illegible]



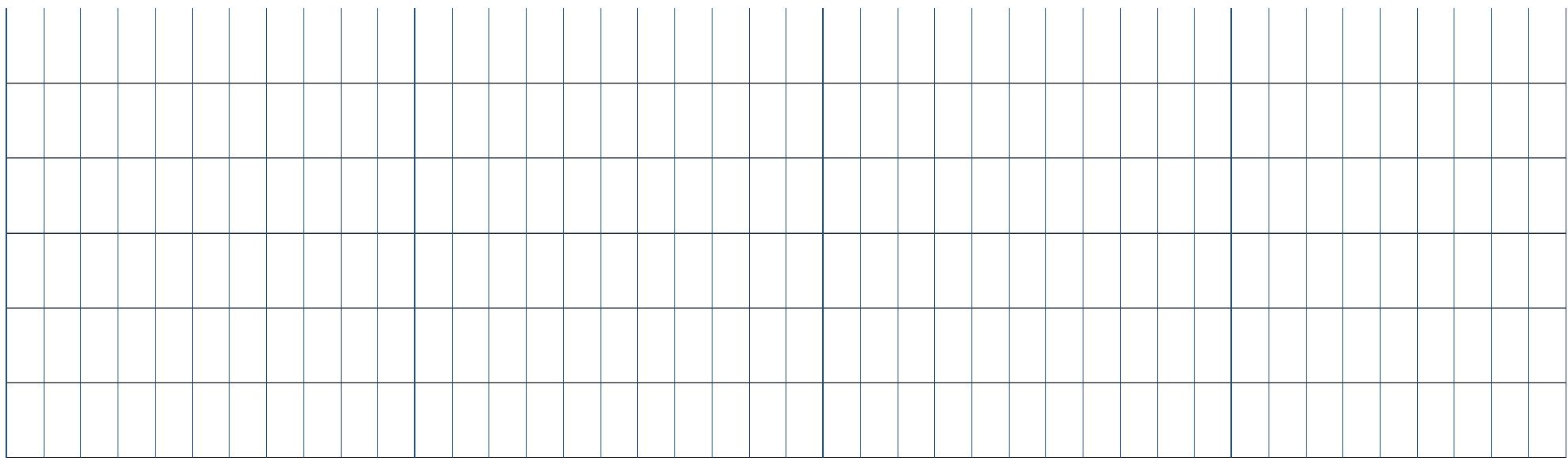
[illegible]



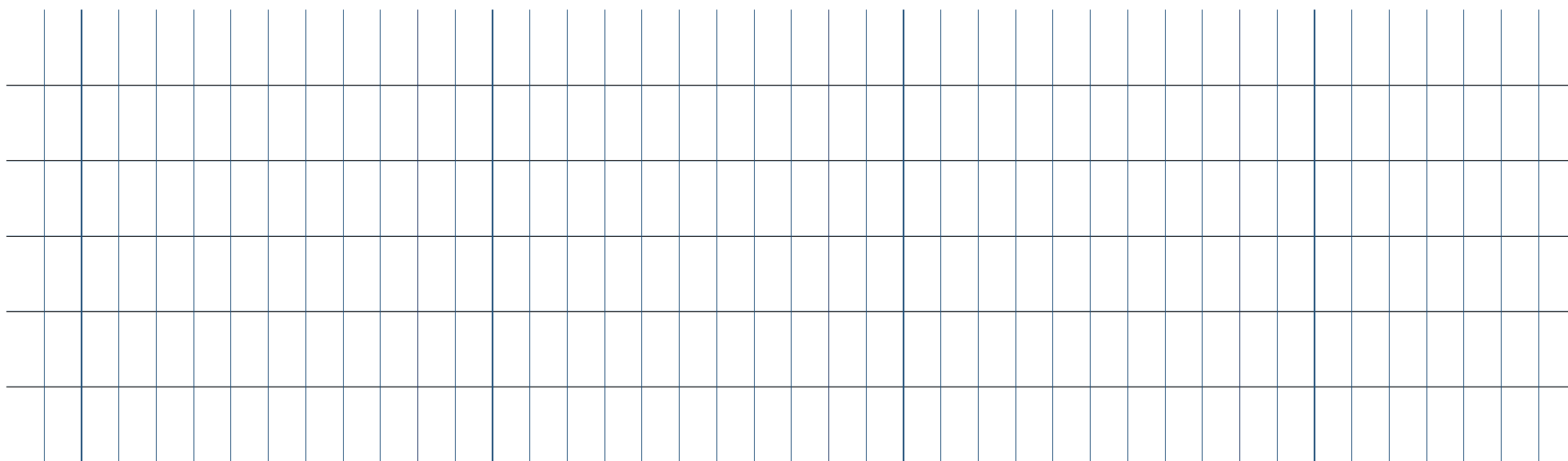
[illegible]



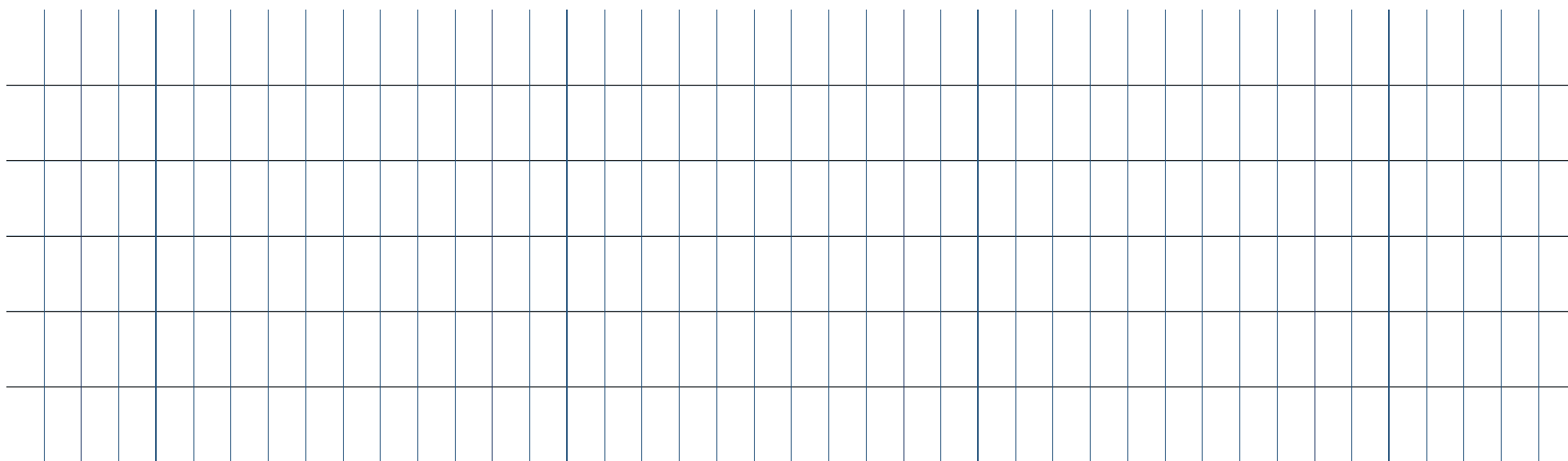
[illegible]



[illegible]



[illegible]



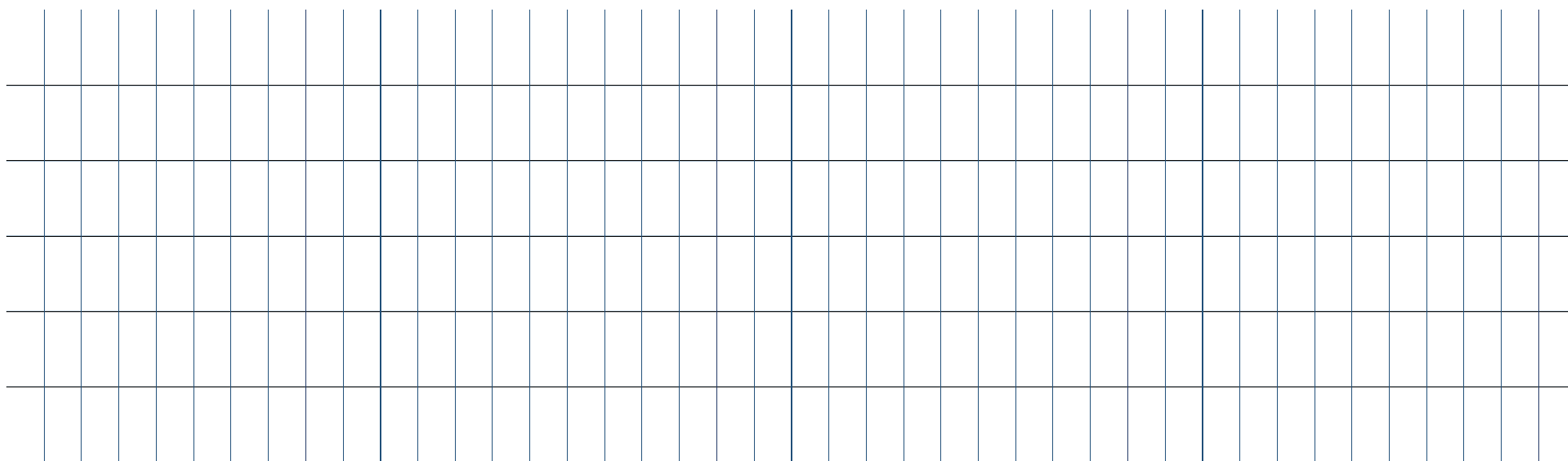
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire grid is composed of thin black lines on a white background.

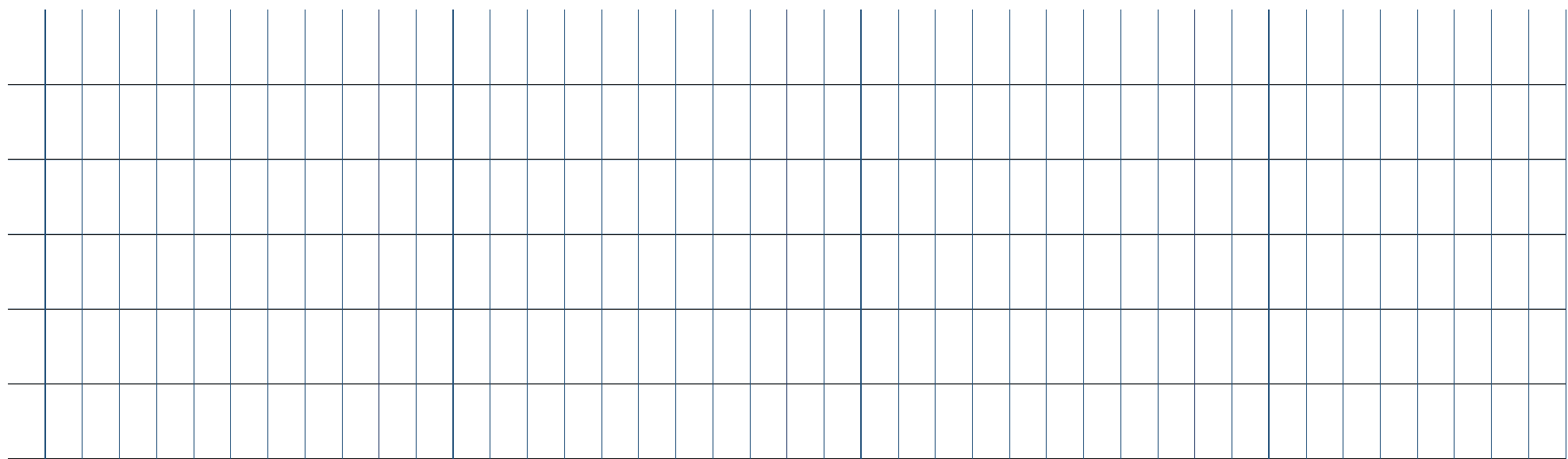
[illegible]

A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 10 rows of squares. A thicker vertical line runs down the center, separating the first 10 columns from the last 10 columns. Similarly, a thicker horizontal line runs across the middle, separating the top 5 rows from the bottom 5 rows. These two lines intersect at the center of the grid, creating four quadrants of 5x5 squares each. All other grid lines are thinner than these central lines.

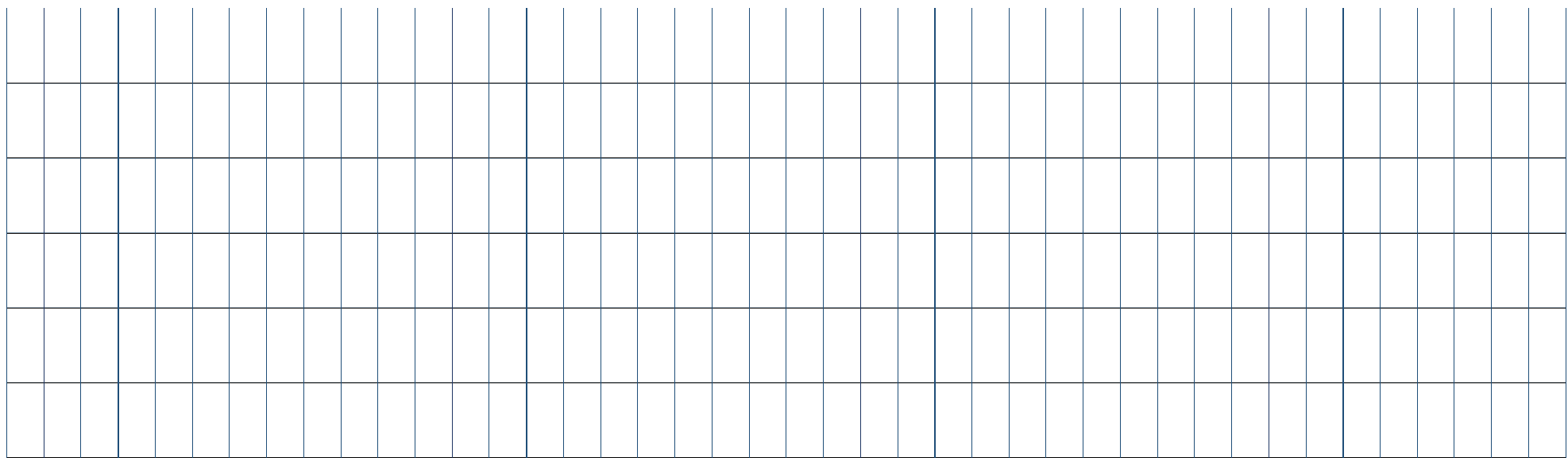
[illegible]

[illegible]

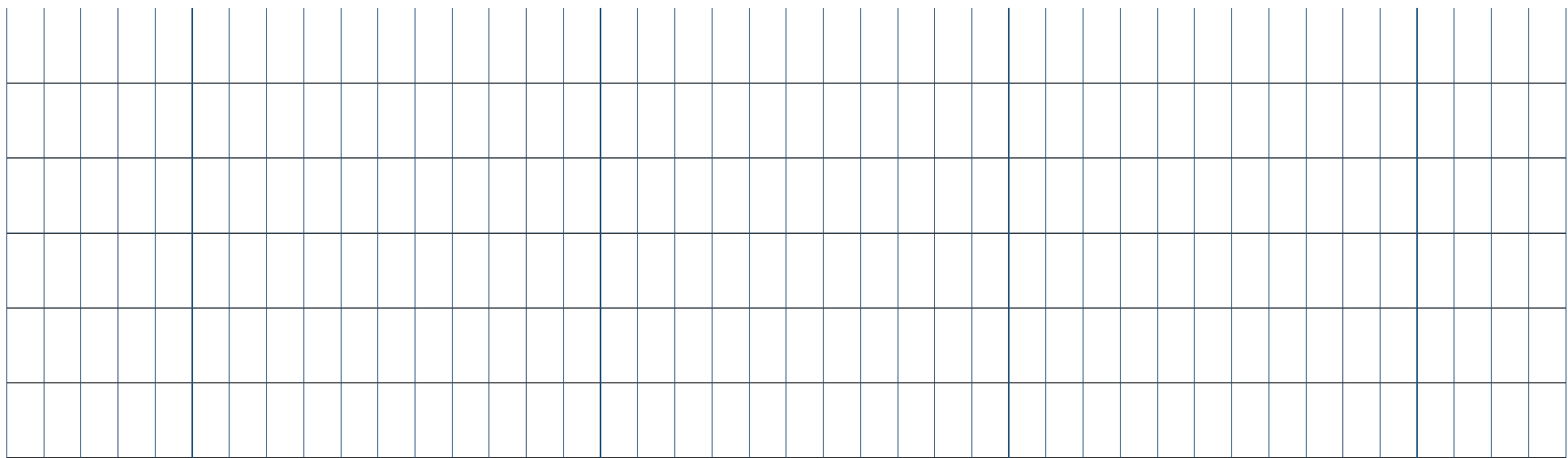




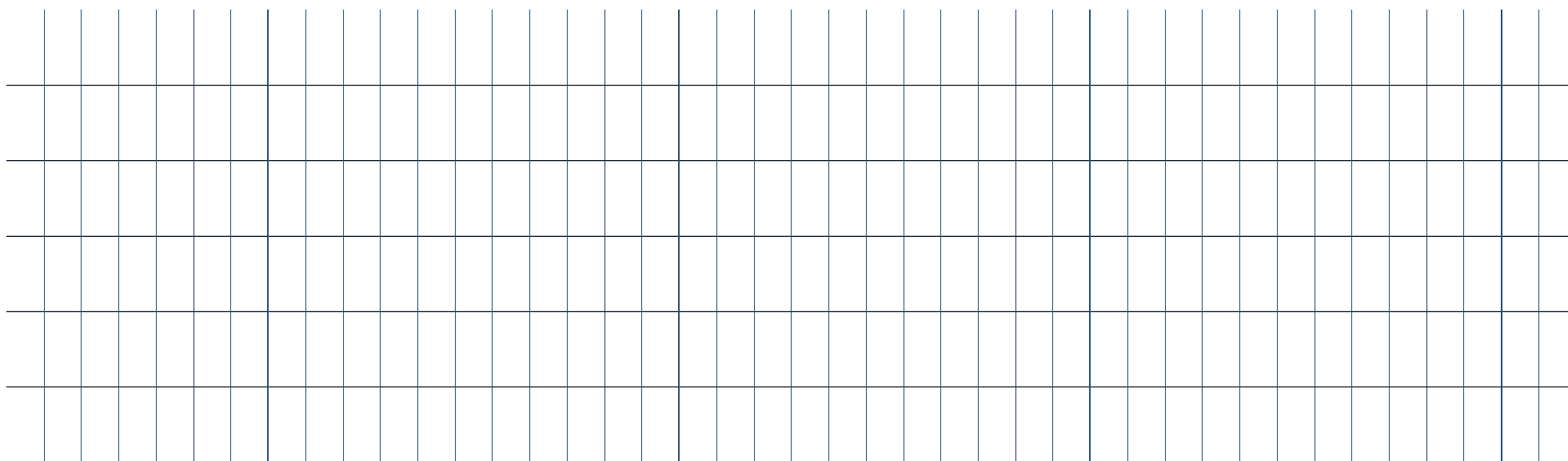
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 10 rows. A horizontal line runs across the middle of the page, separating the top five rows from the bottom five rows. Vertical lines are spaced evenly apart, creating narrow columns. The entire grid is composed of thin black lines on a white background.



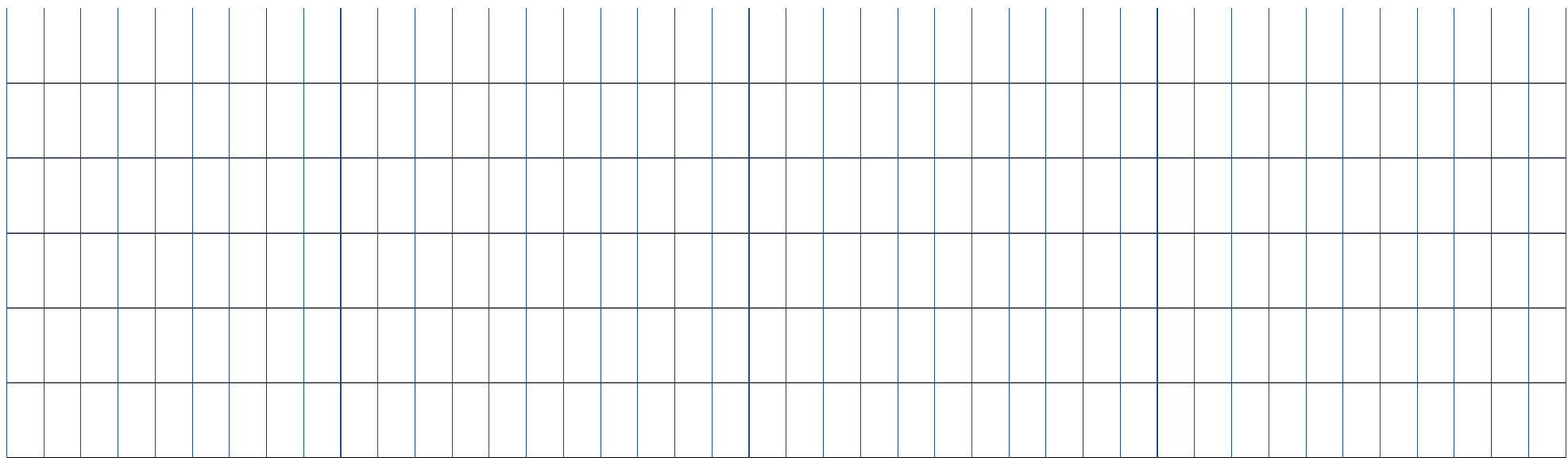
[illegible]



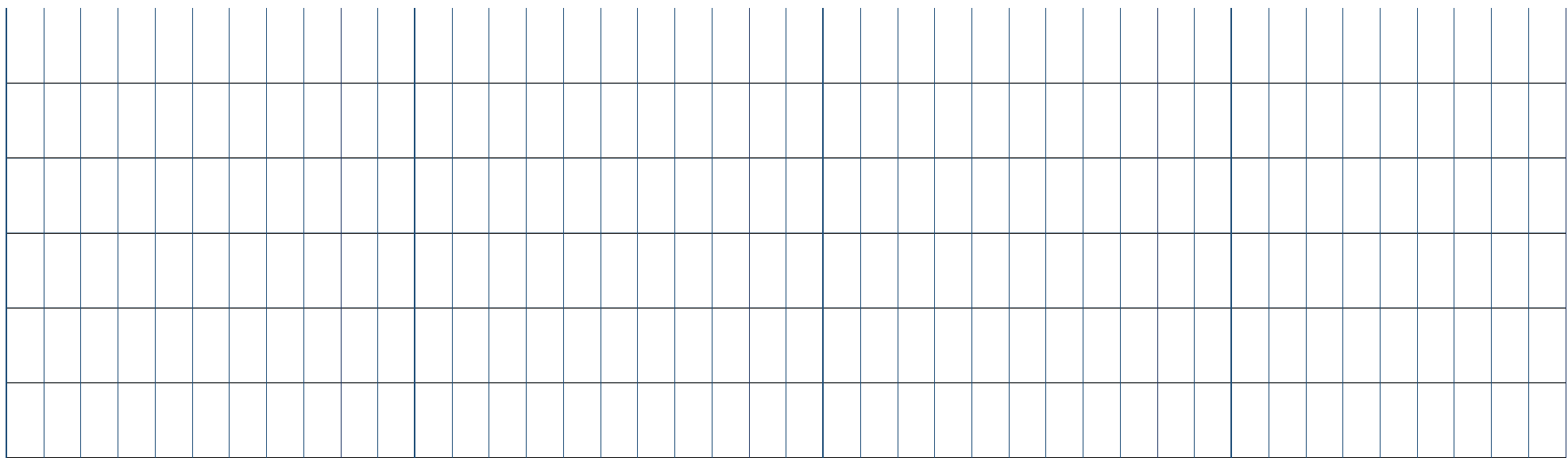
[illegible]



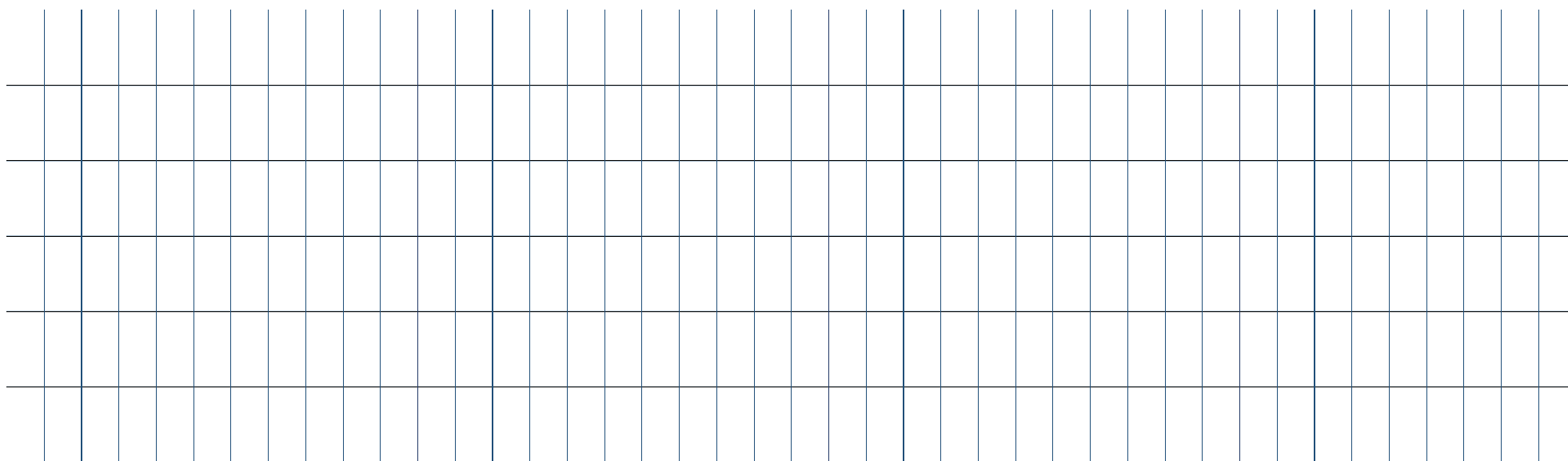
[illegible]



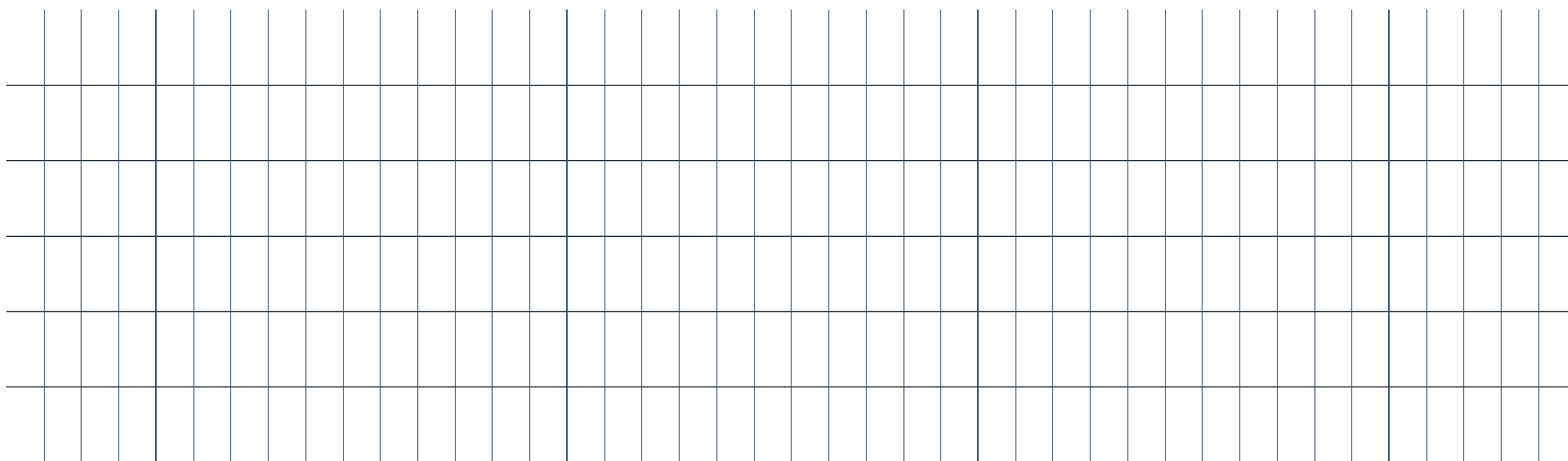
[illegible]



[illegible]



A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows of squares. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The grid extends to the edges of the page, with a margin at the top and bottom.



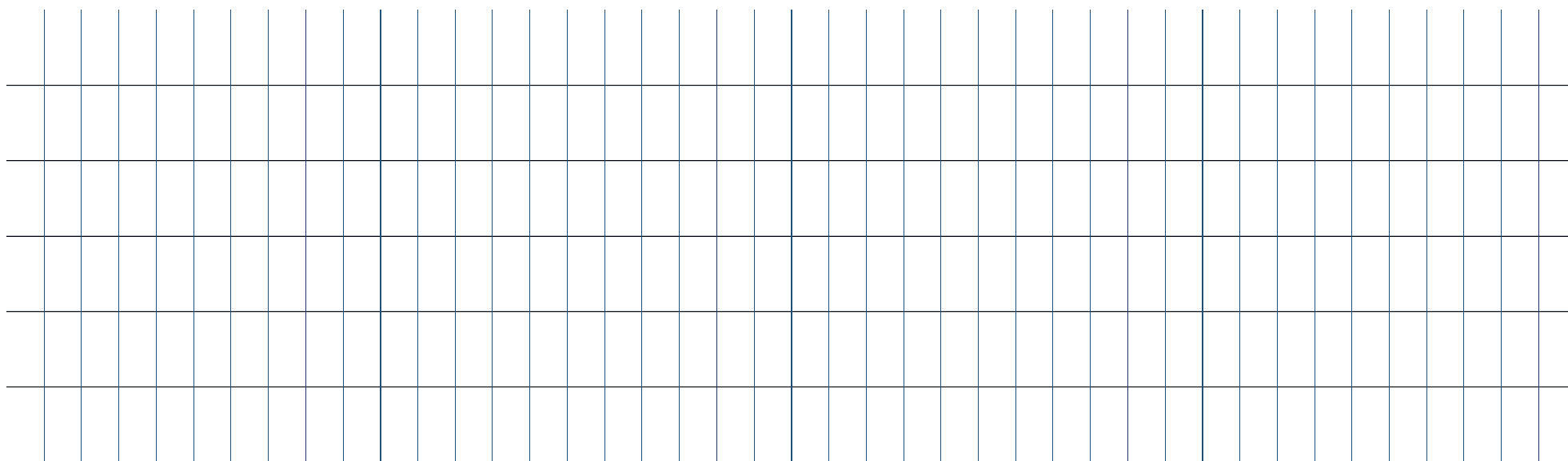
[illegible]

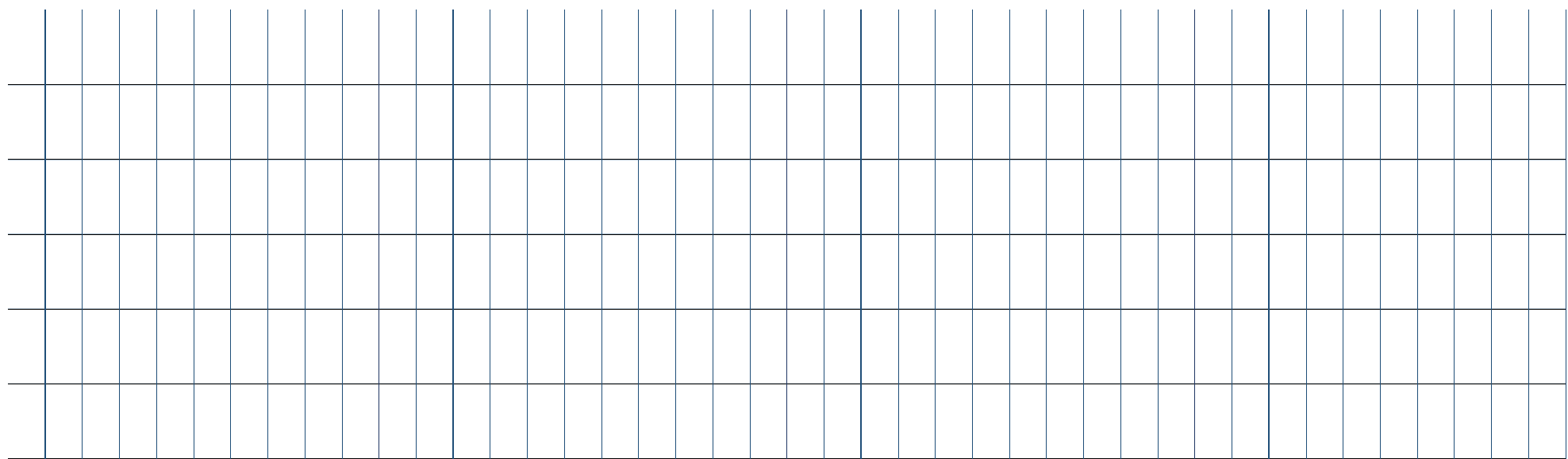
[illegible]

[illegible]

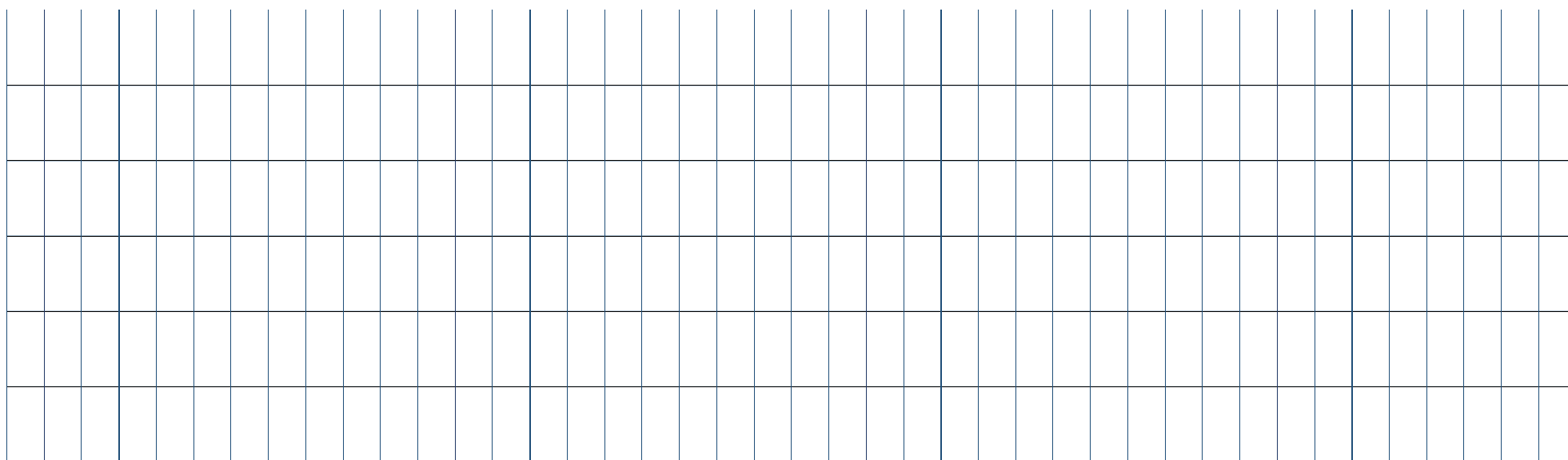
[illegible]

[illegible]

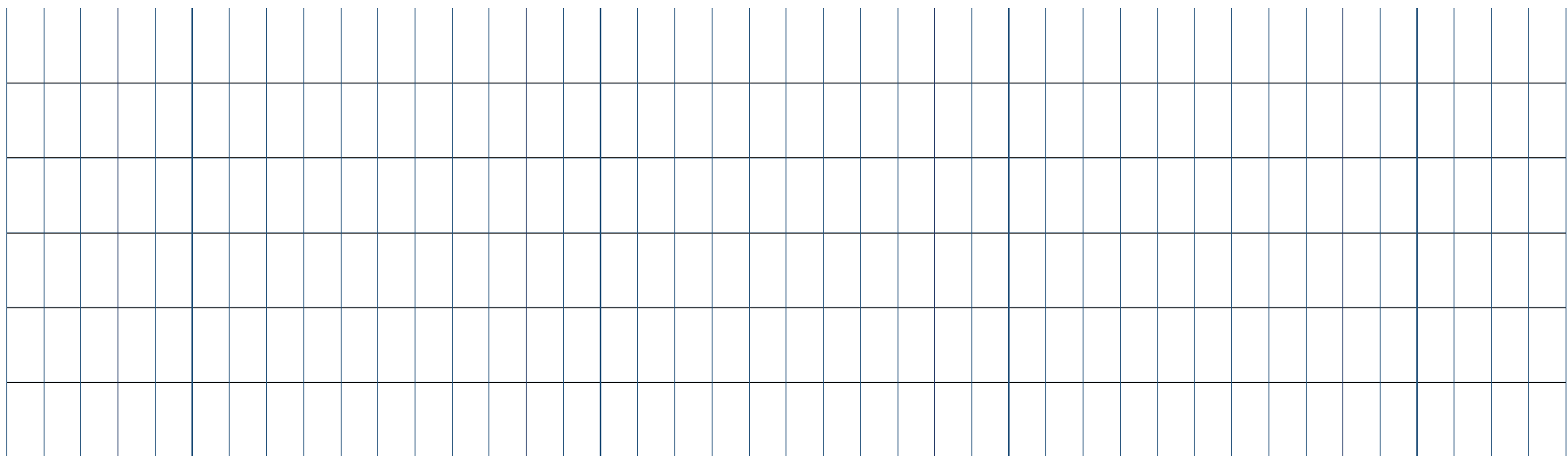




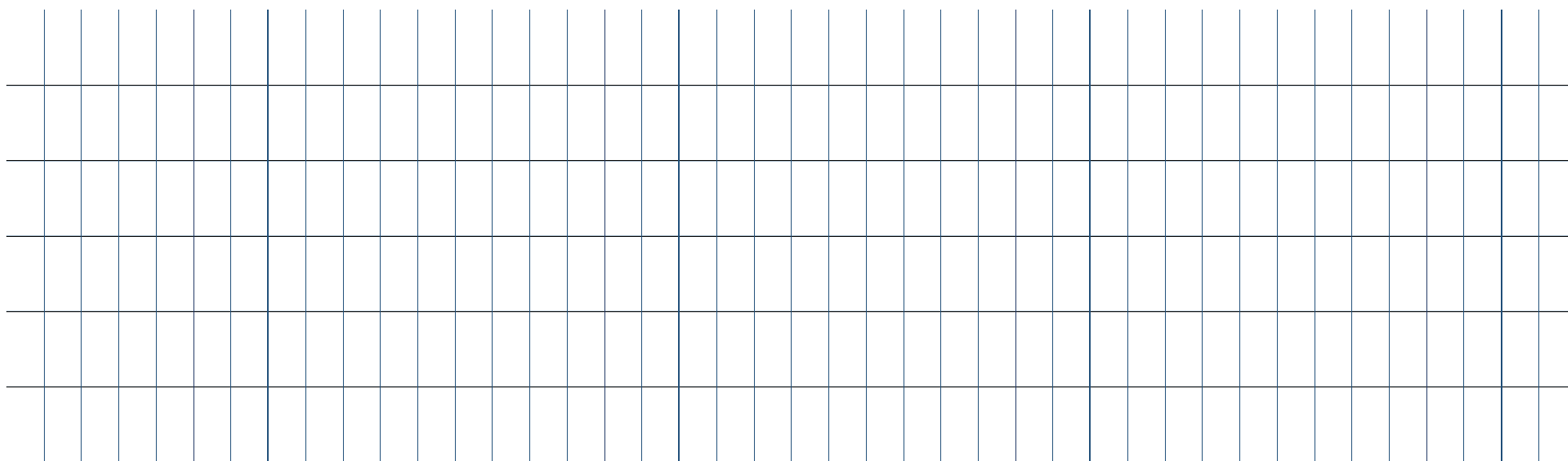
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire sheet is white with light gray grid lines.



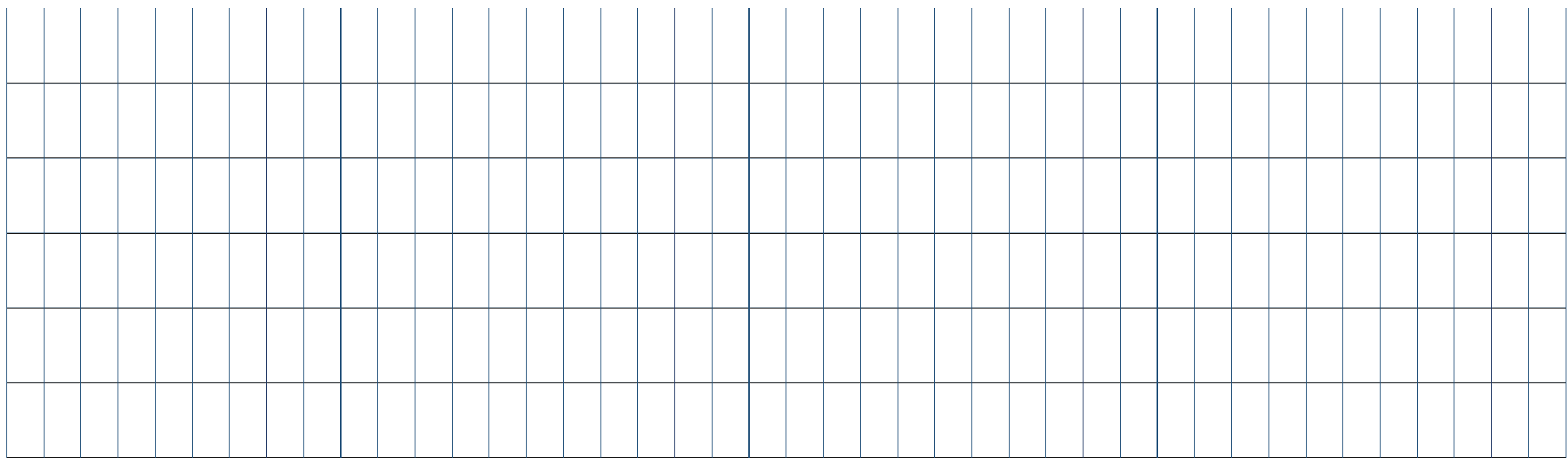
[illegible]



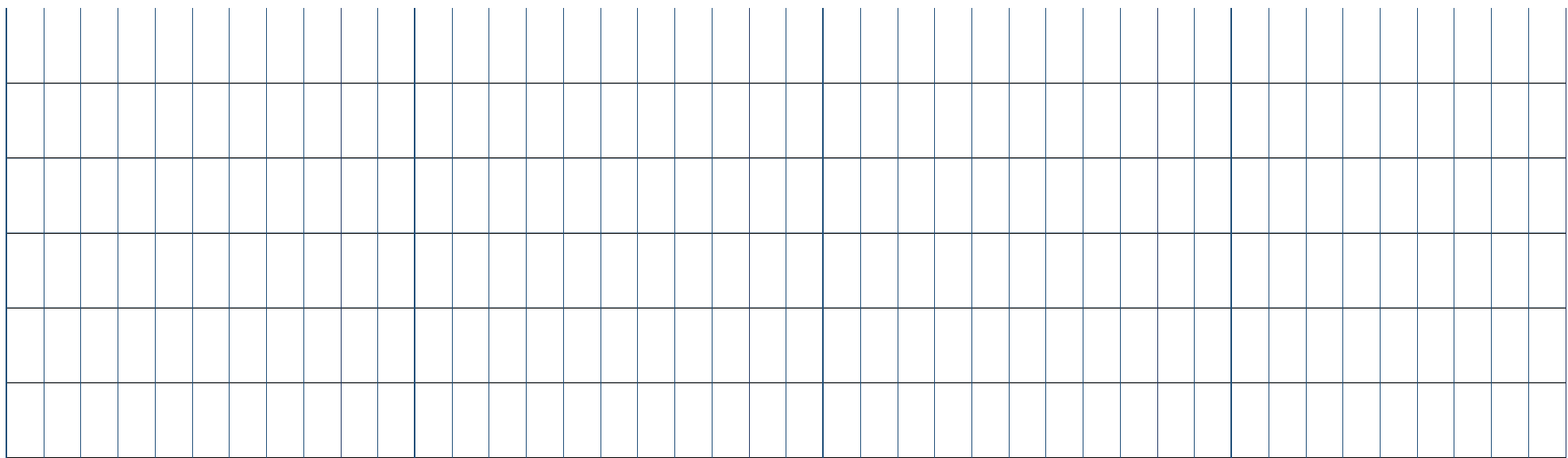
[illegible]



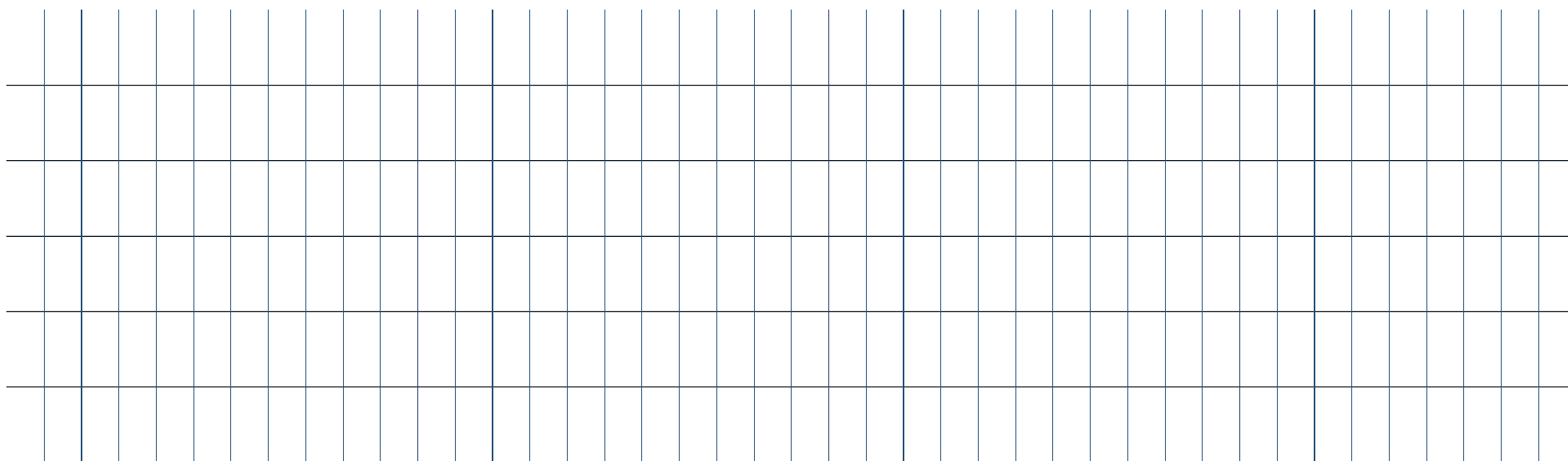
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The background is white, and the grid lines are thin and black.



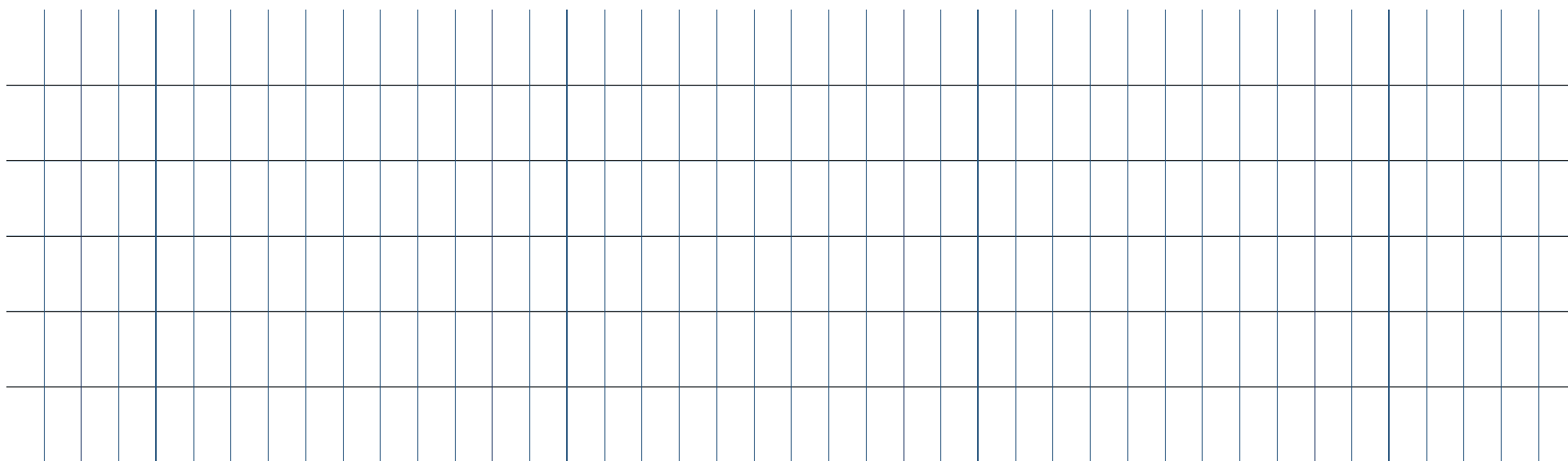
[illegible]



[illegible]



[illegible]



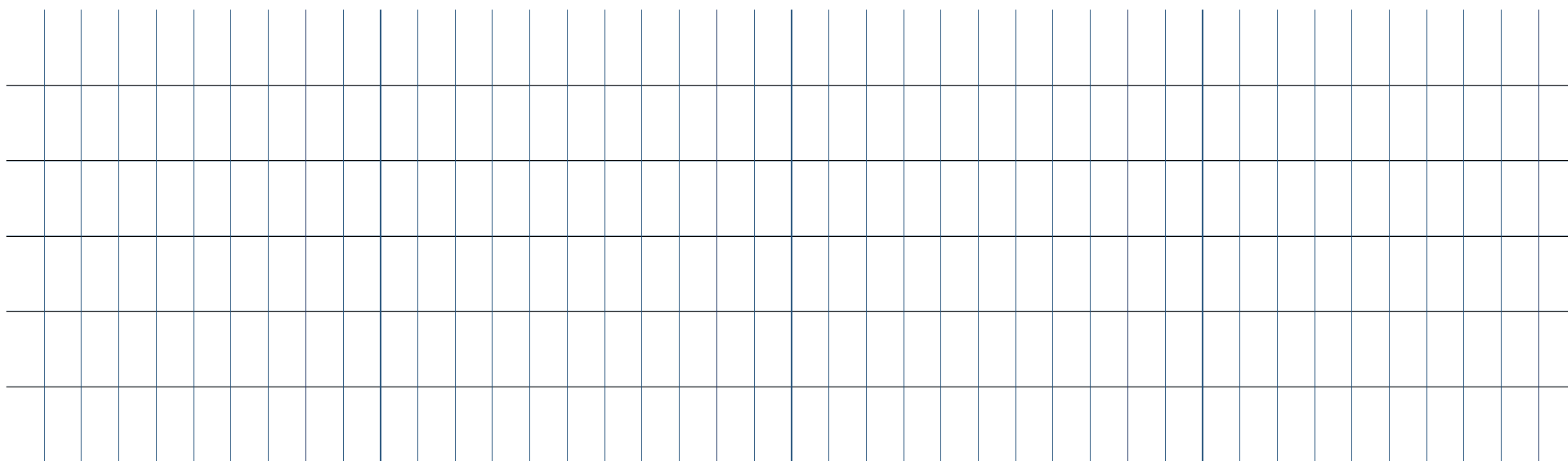
[illegible]

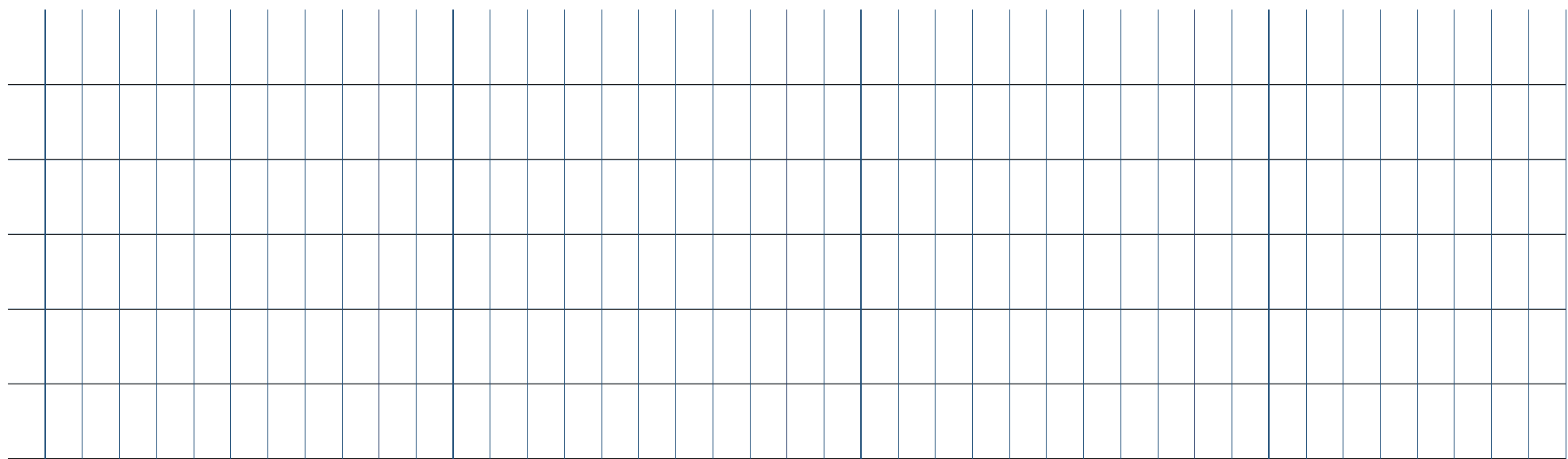
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 6 rows. A vertical margin line is positioned between the 5th and 6th columns from the left edge. A horizontal margin line is located between the 5th and 6th rows from the top edge. These margins create a central rectangular area for writing or drawing, with narrow margins on the left, right, and bottom, and a slightly wider one at the top.

[illegible]

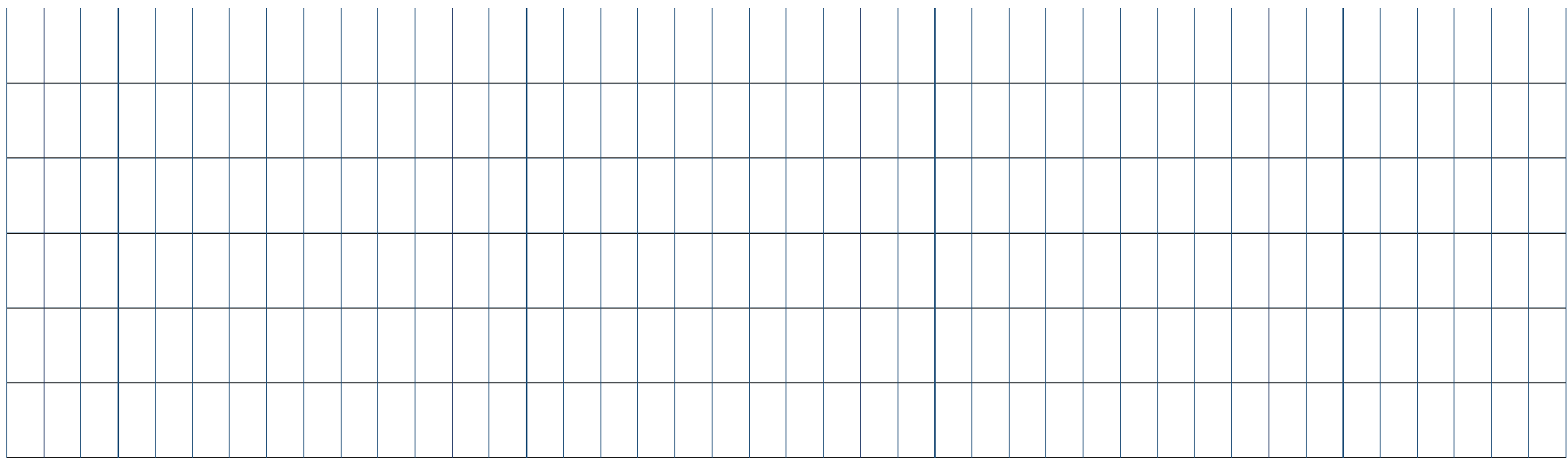
[illegible]

[illegible]

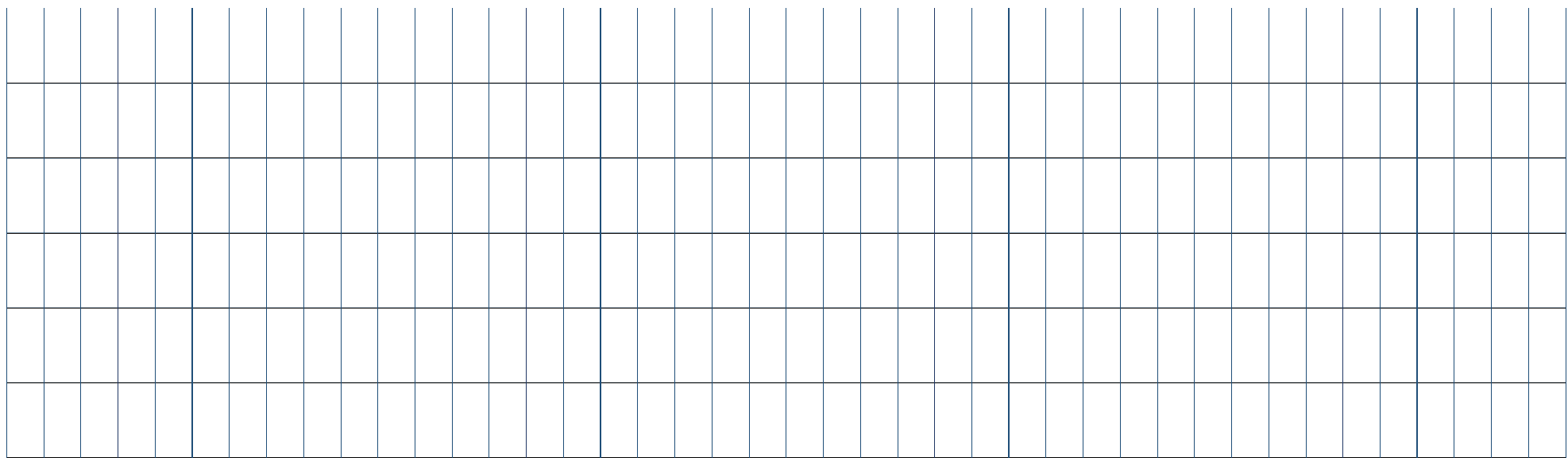




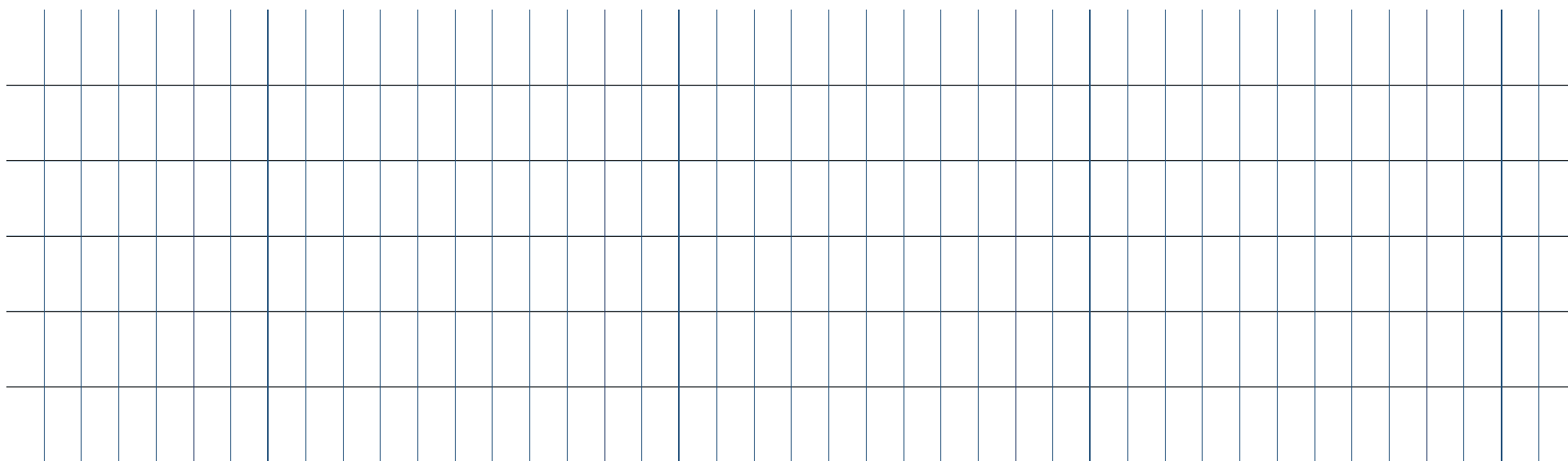
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire sheet is white with light gray grid lines.



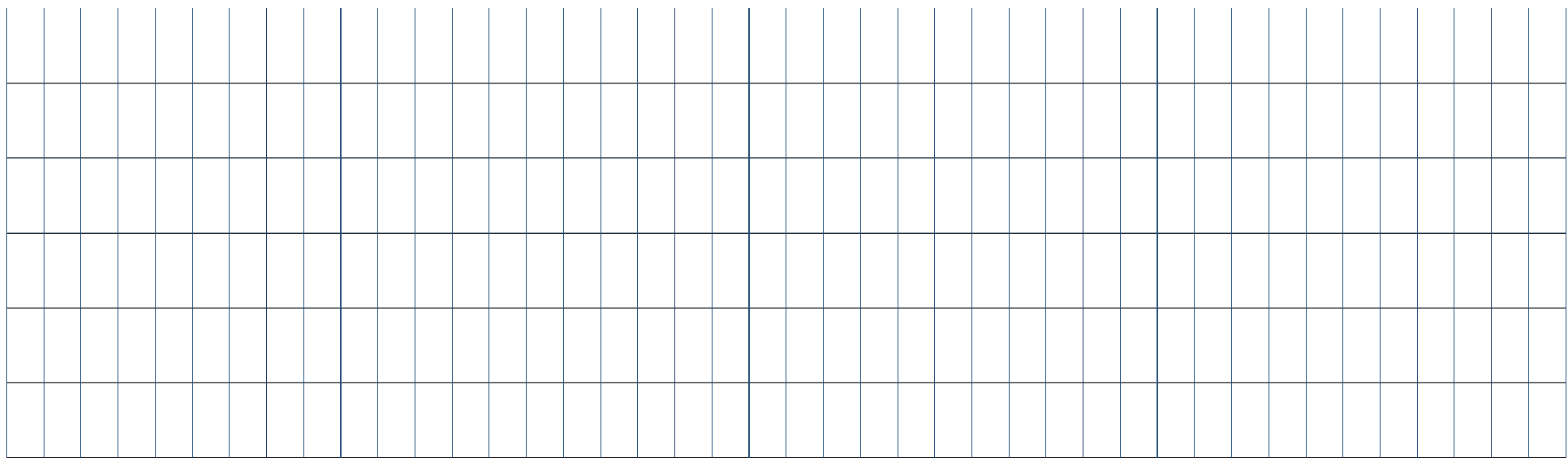
[illegible]



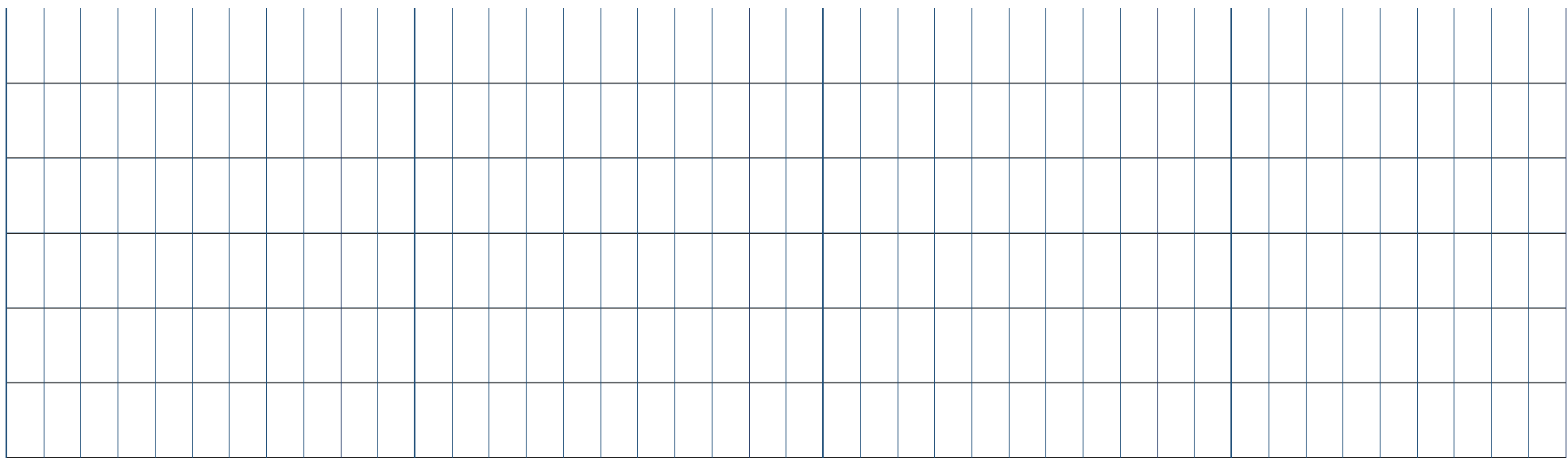
[illegible]



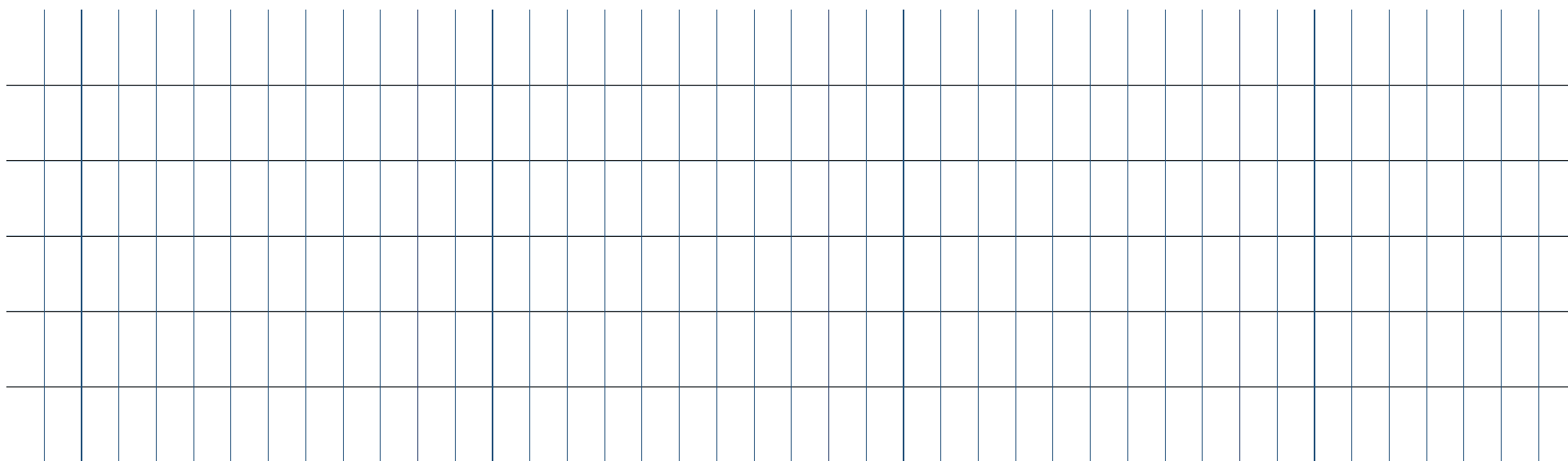
[illegible]



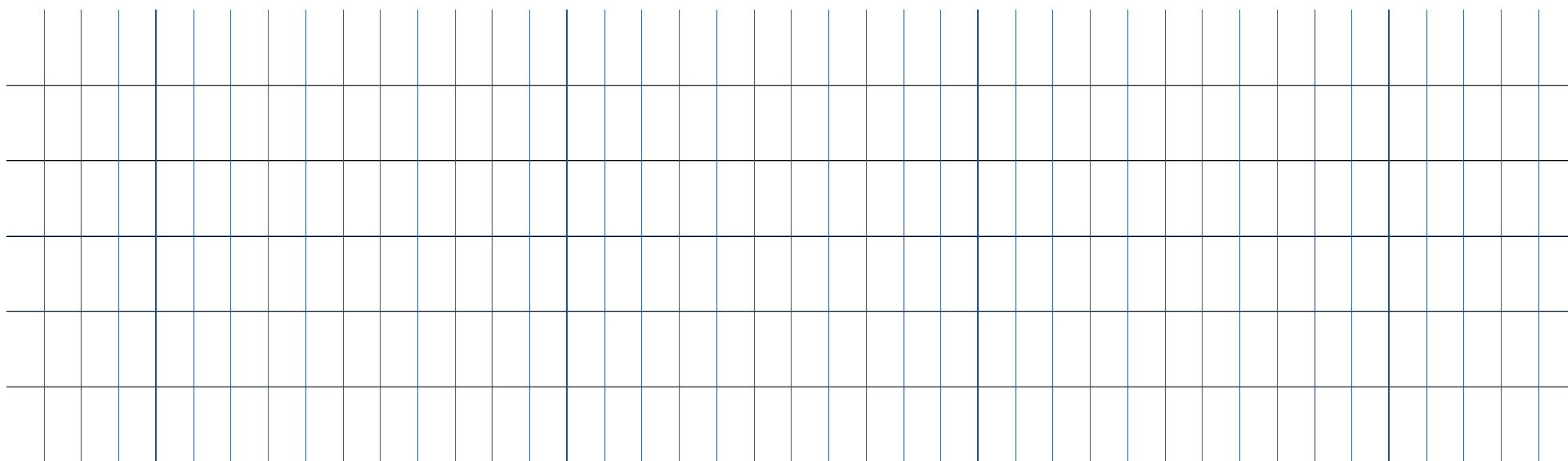
[illegible]



[illegible]



A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows of squares. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The grid extends to the edges of the page, with a margin at the top and bottom.



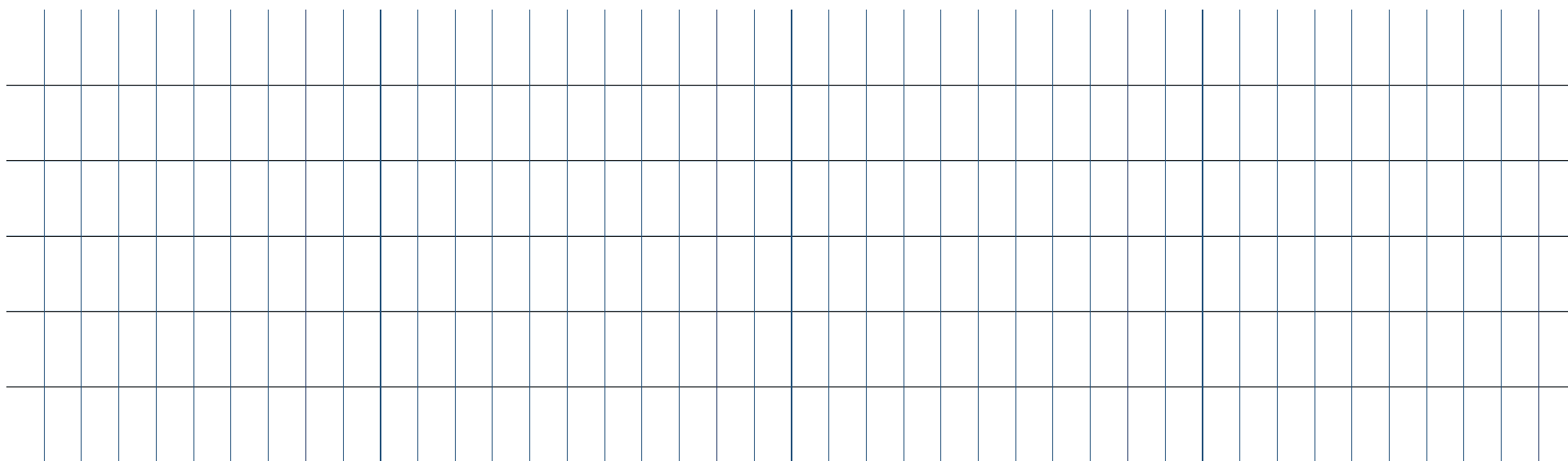
[illegible]

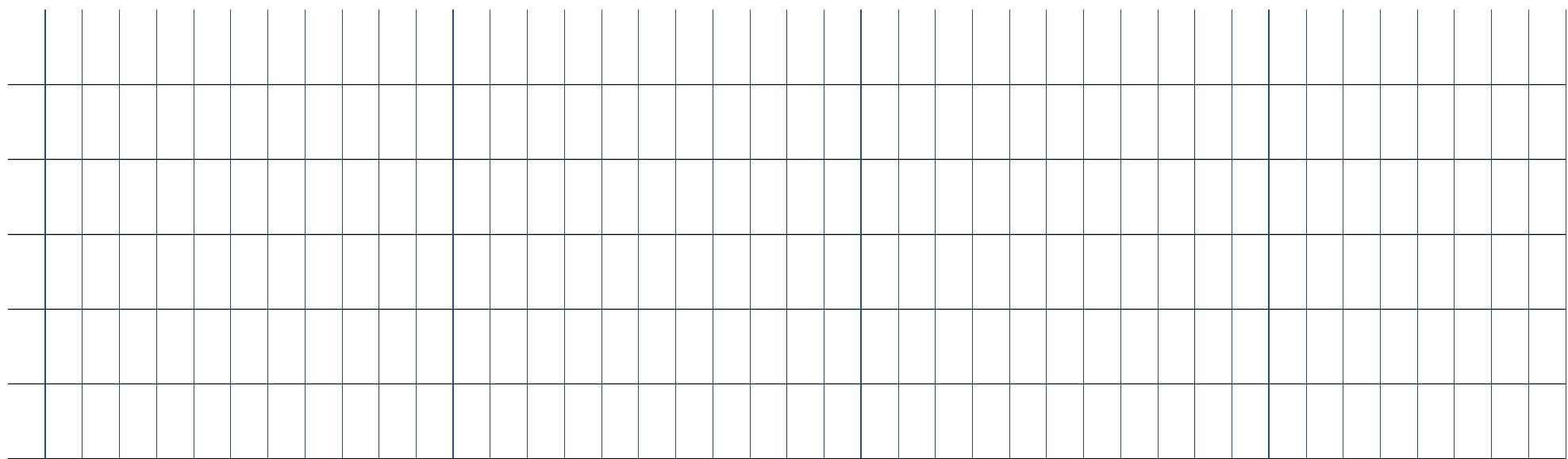
[illegible]

[illegible]

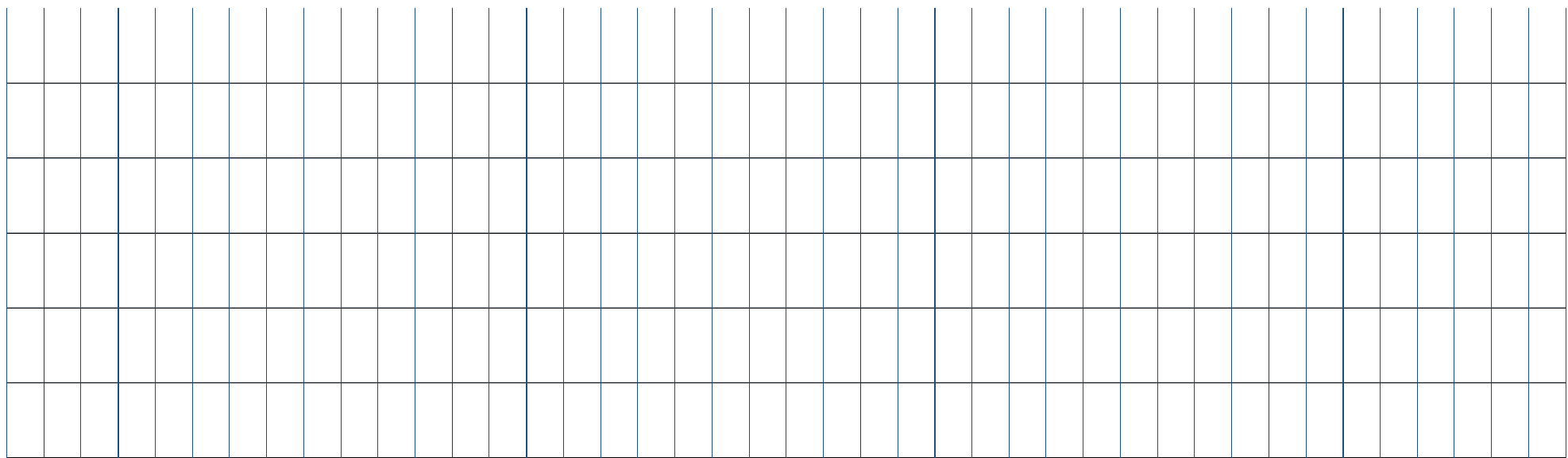
[illegible]

[illegible]

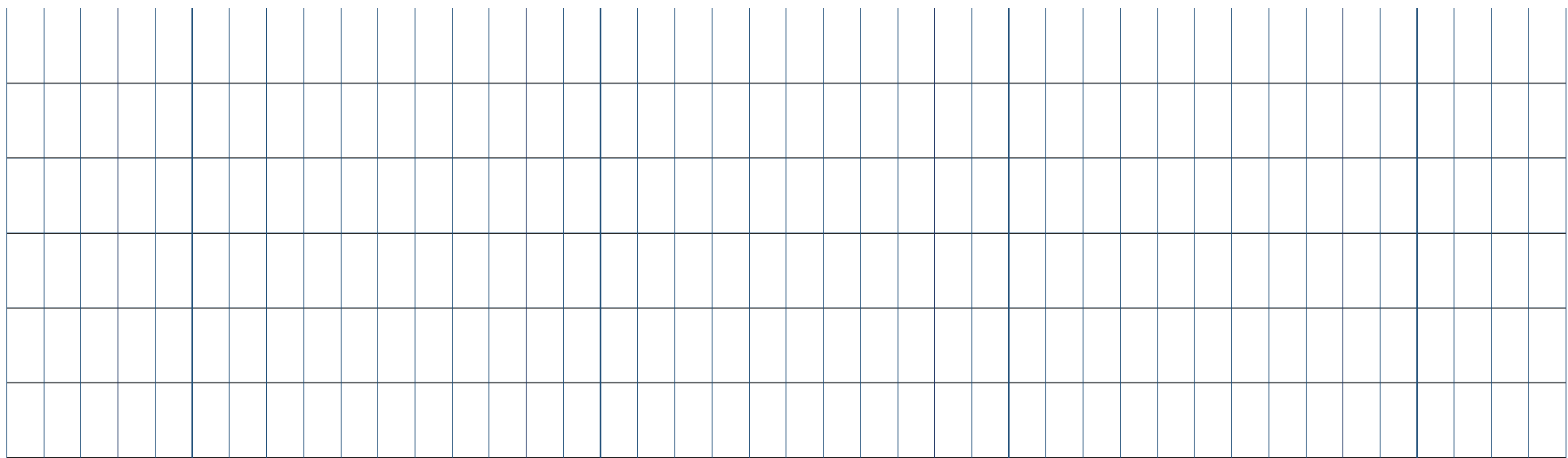




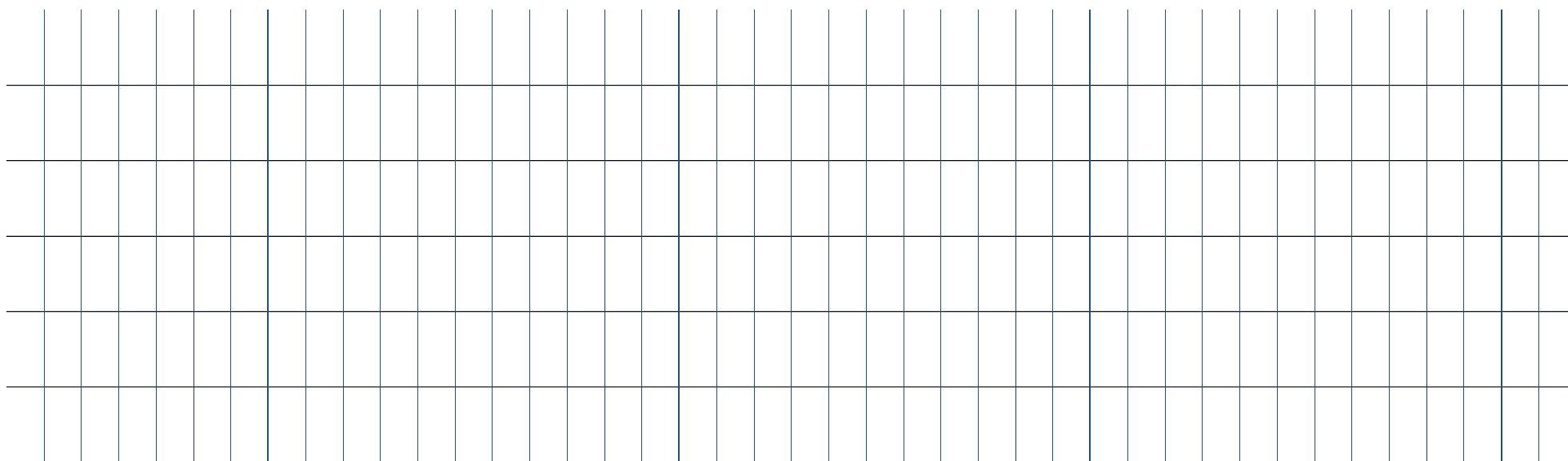
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire sheet is white with light gray grid lines.



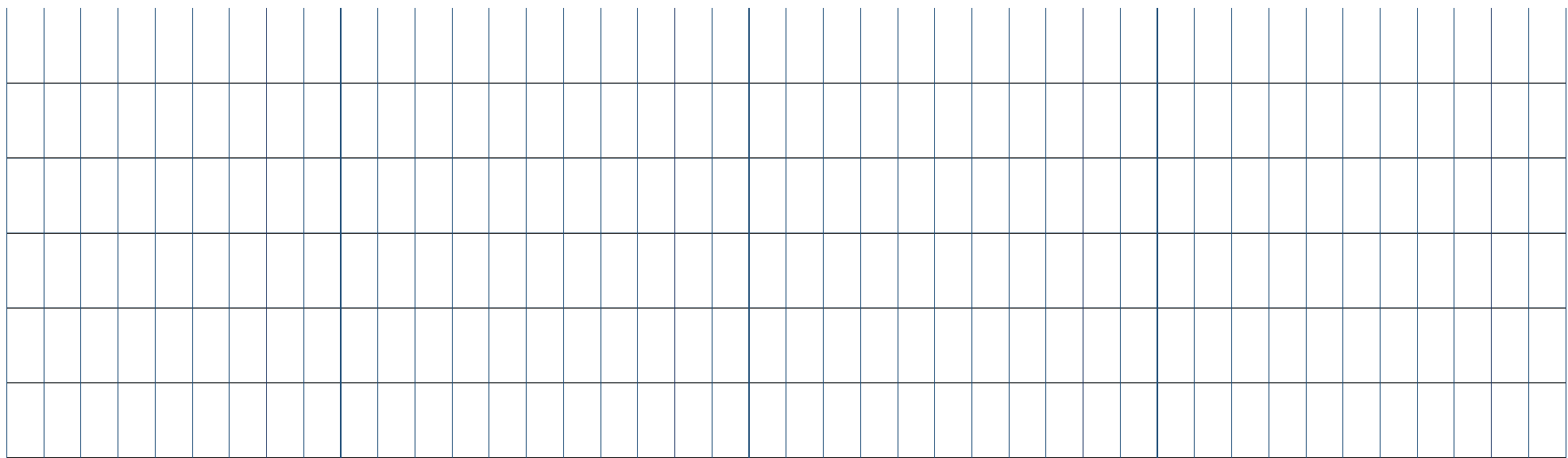
[illegible]



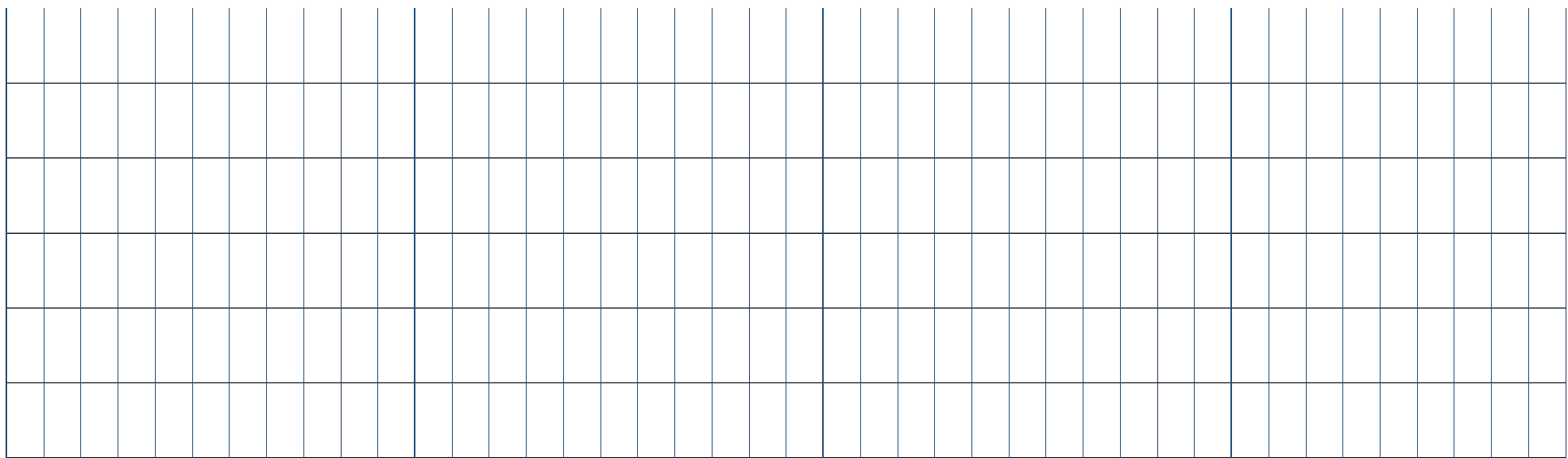
[illegible]



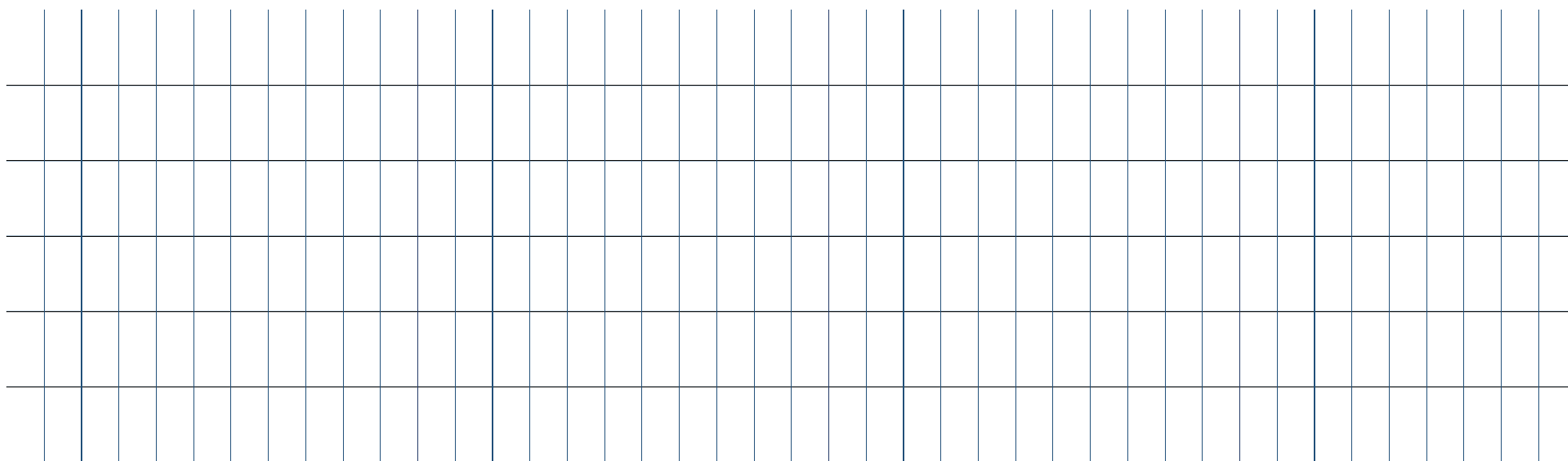
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The background is white, and the grid lines are thin and light gray.



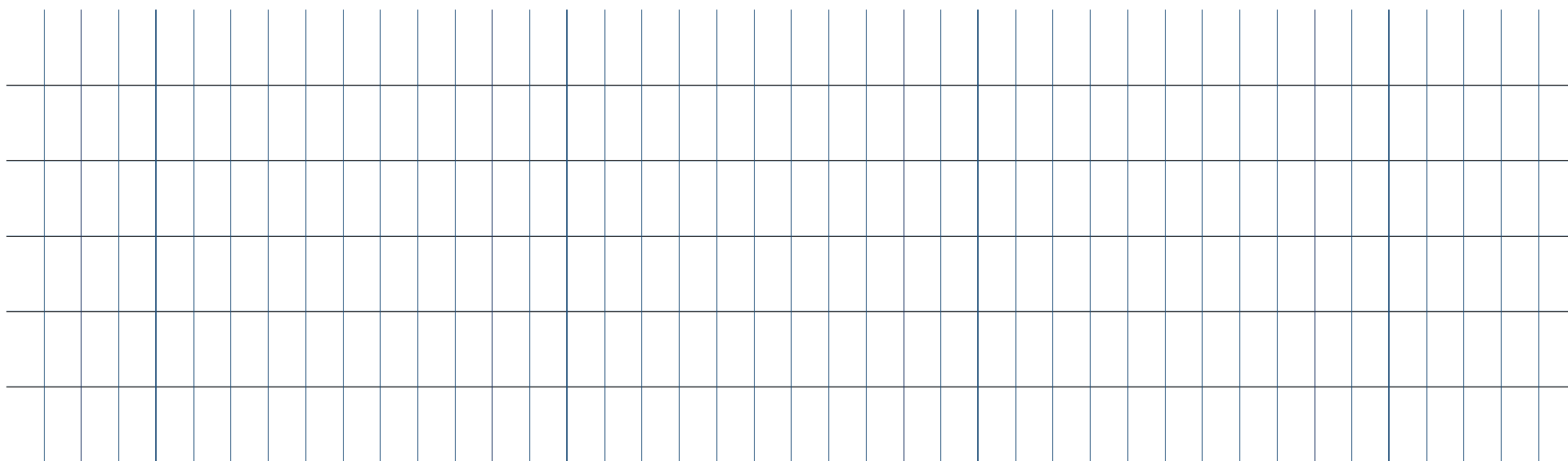
[illegible]



[illegible]



[illegible]

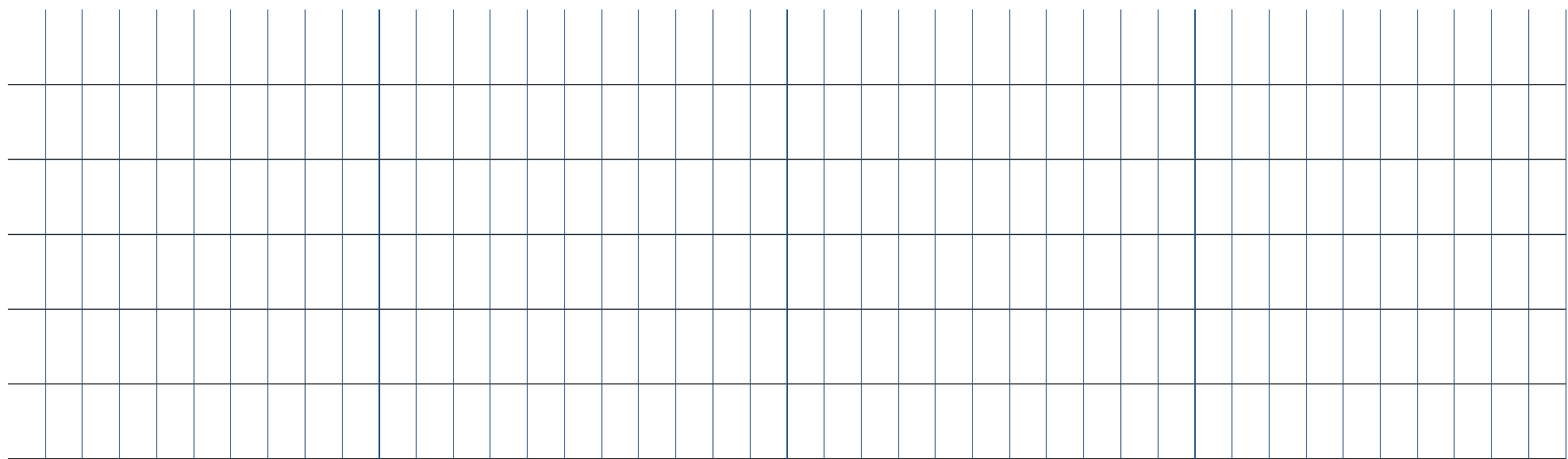


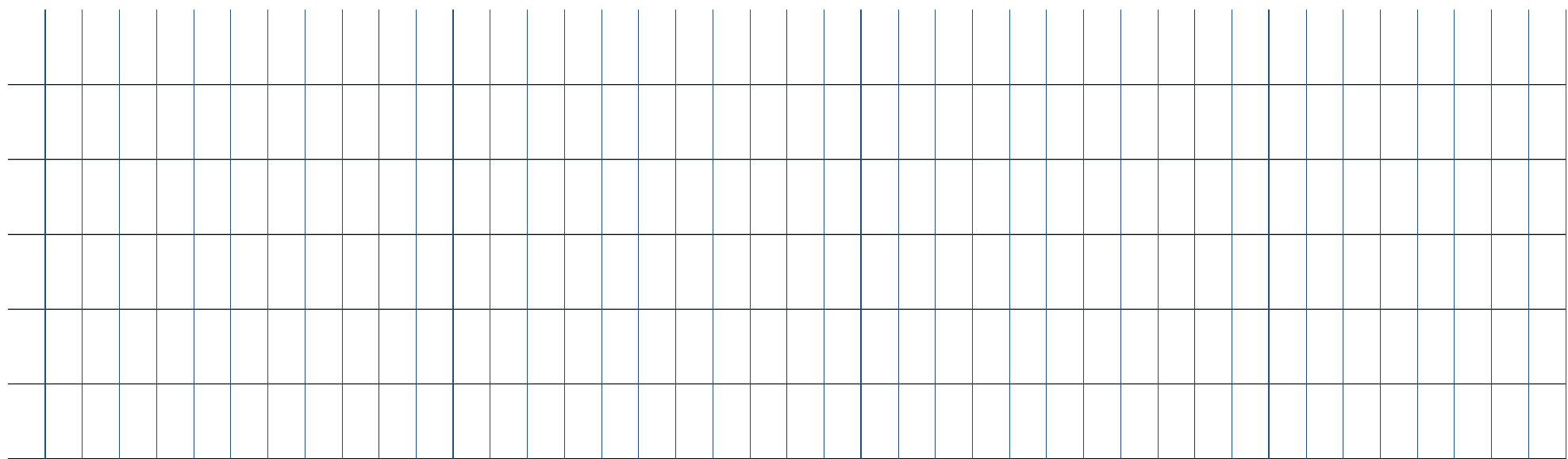
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A thicker vertical line runs down the center, separating the first 10 columns from the last 10 columns. A thicker horizontal line runs across the middle, separating the top 7 rows from the bottom 8 rows. These two lines intersect at the center of the grid, creating four quadrants. The entire grid is composed of thin black lines on a white background.

[illegible]

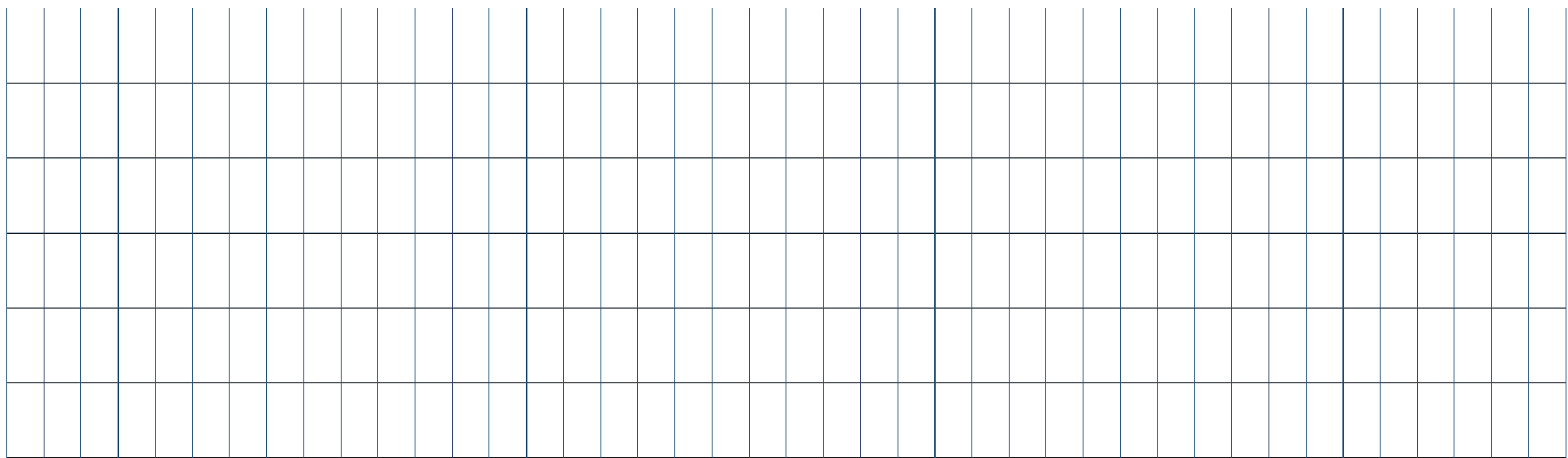
[illegible]

[illegible]

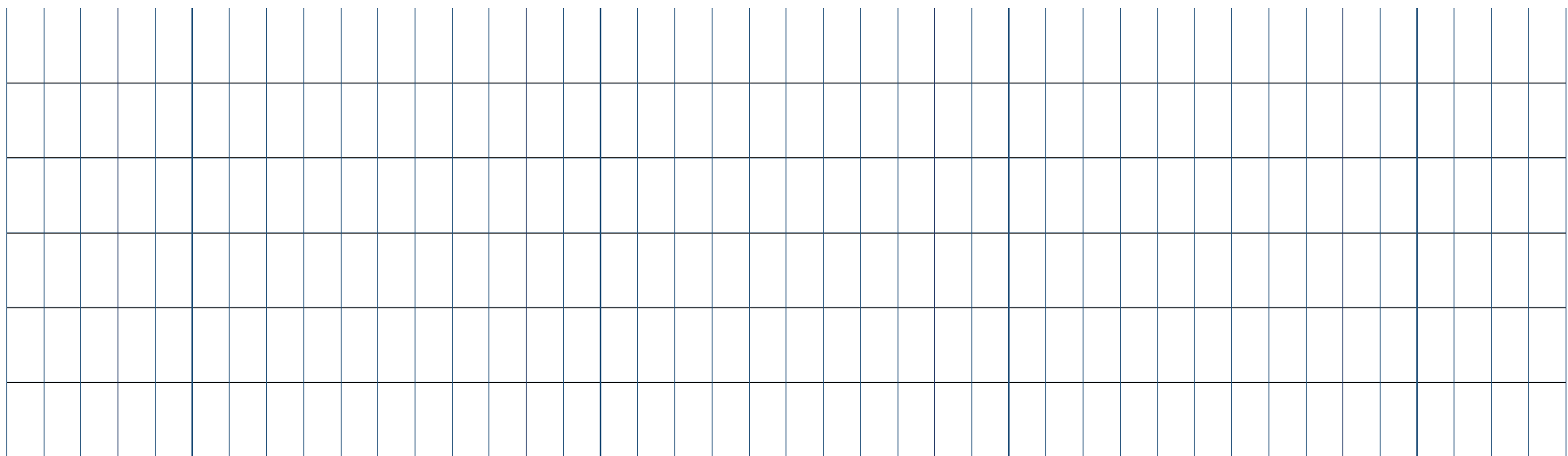




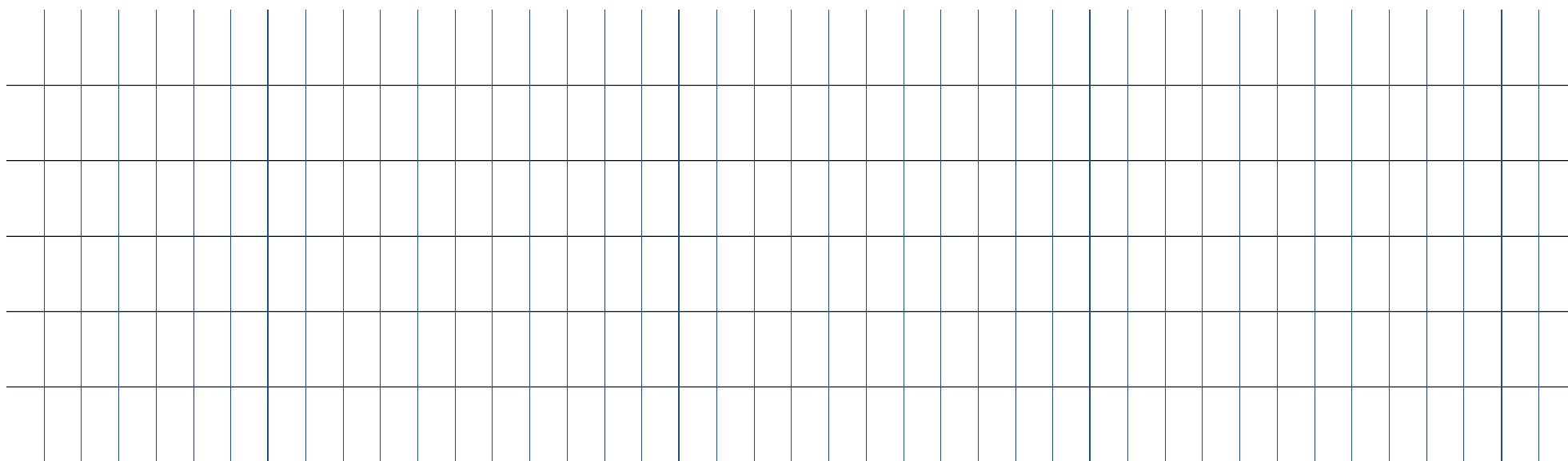
[illegible]



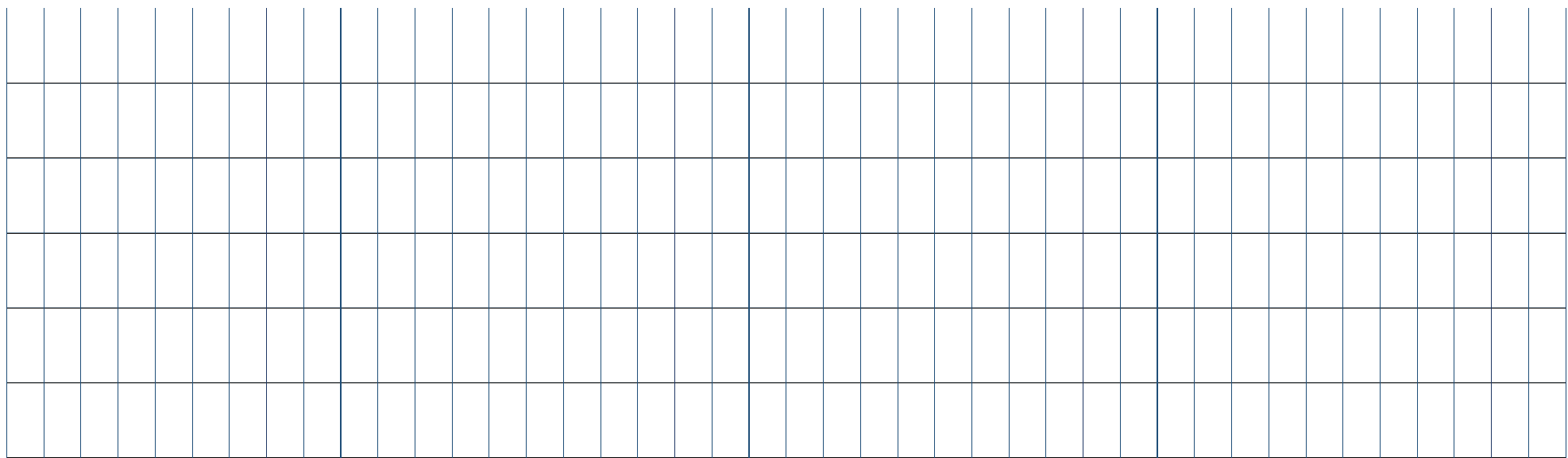
[illegible]



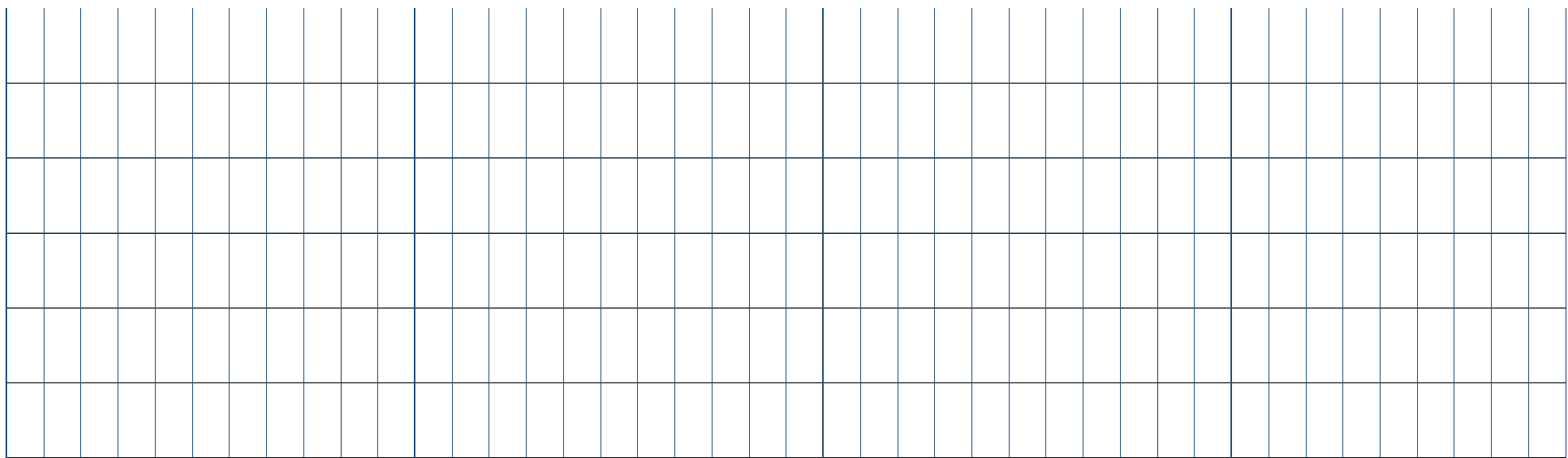
[illegible]



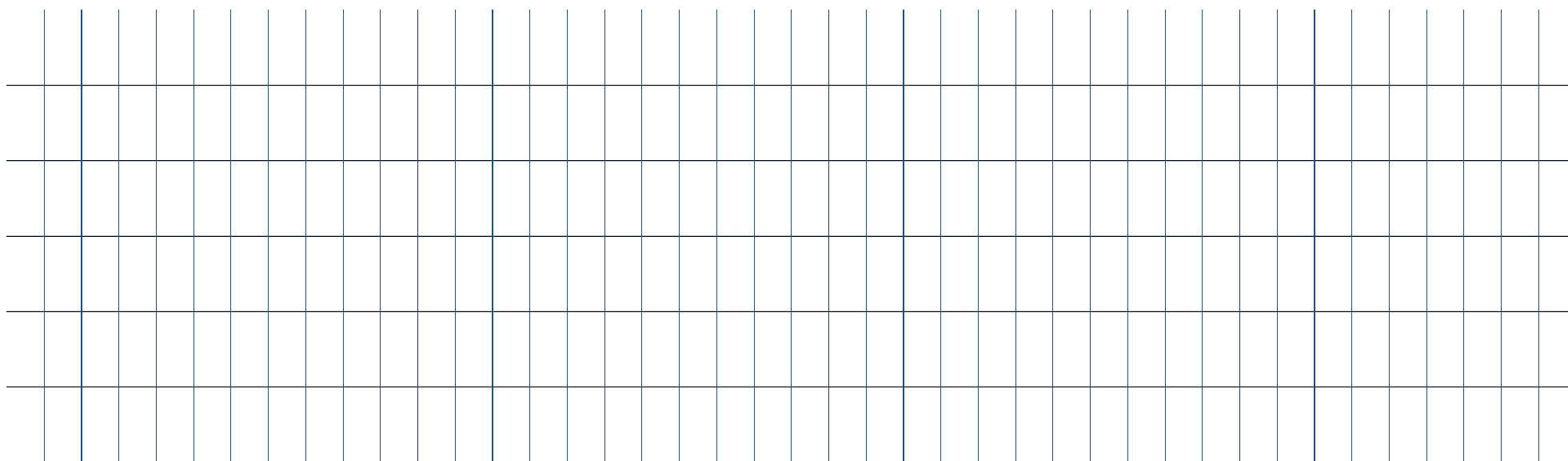
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The background is white, and the grid lines are thin and light gray.



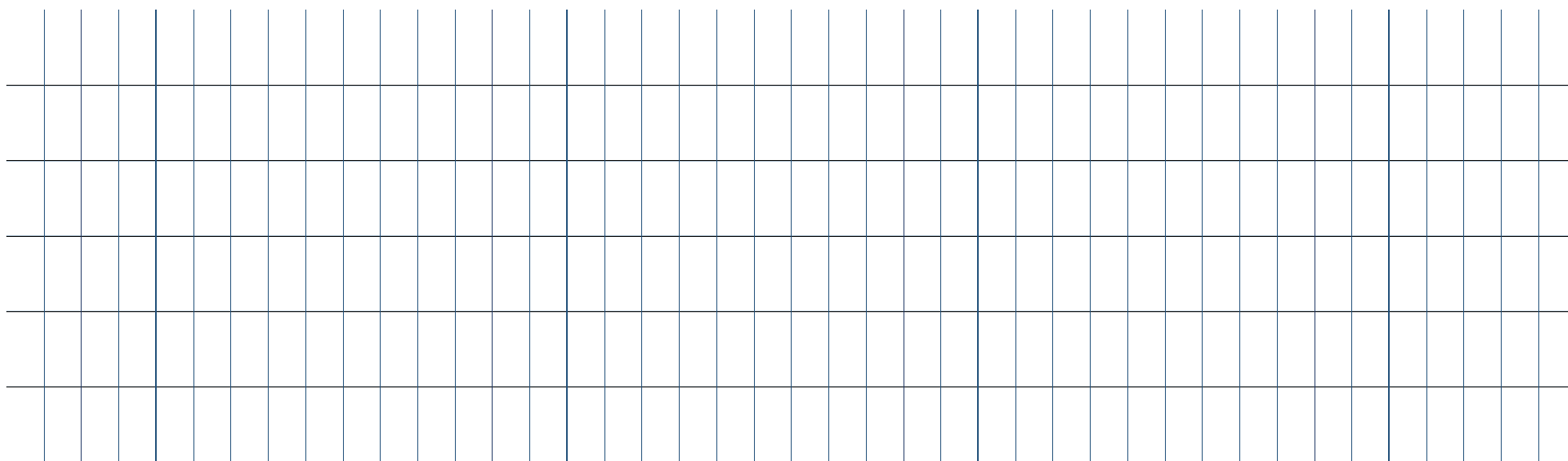
[illegible]



[illegible]



[illegible]



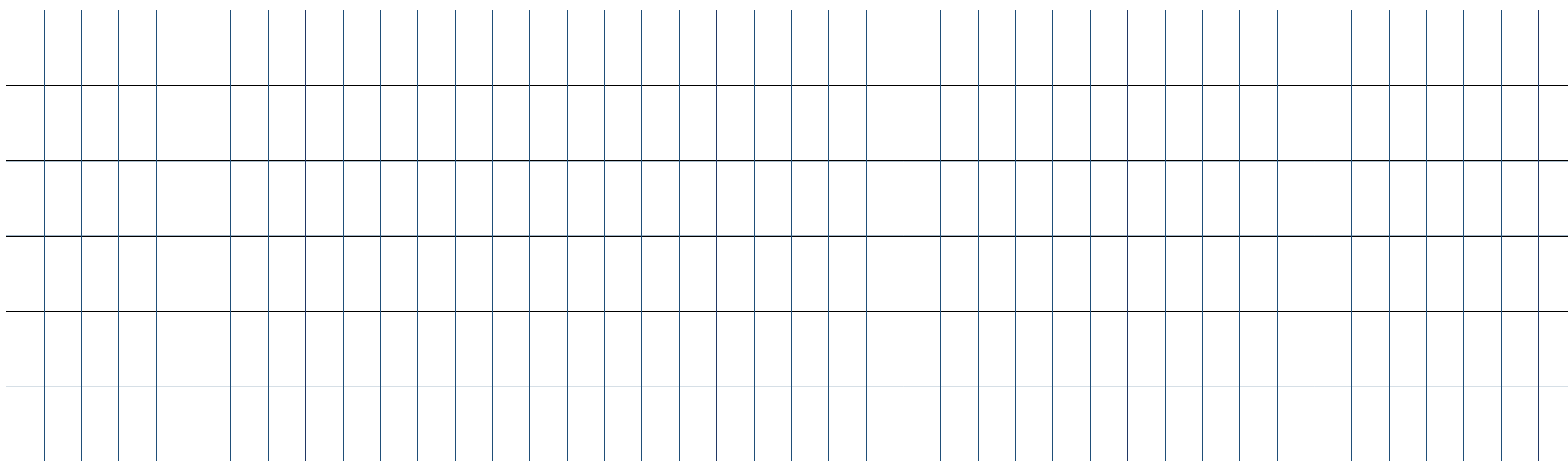
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows of squares. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire sheet is white with light gray grid lines.

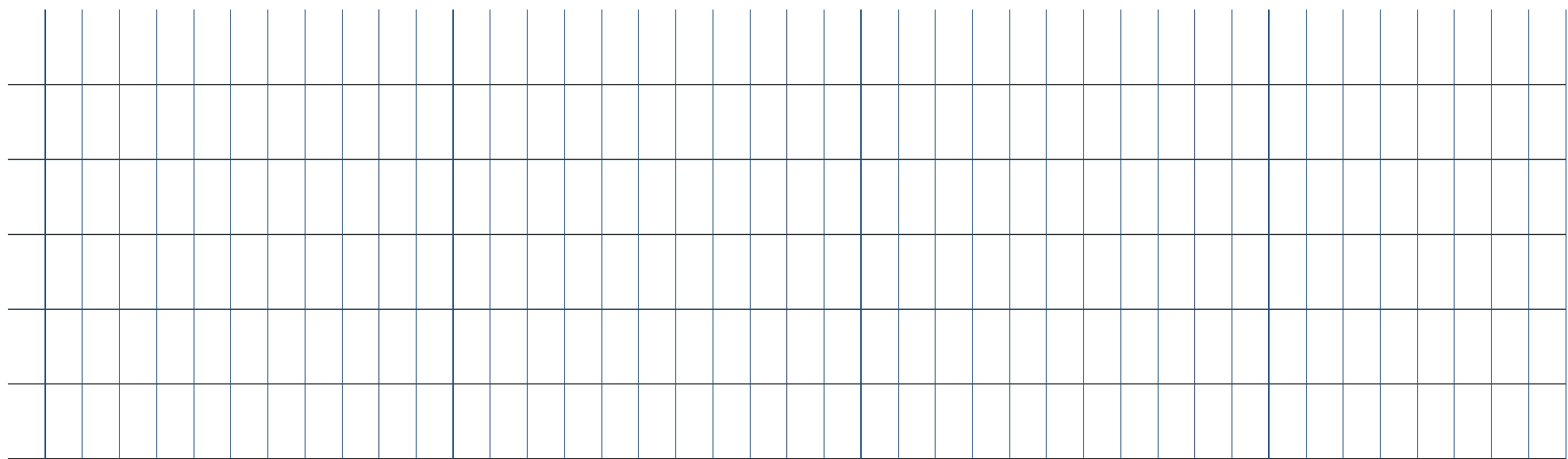
[illegible]

[illegible]

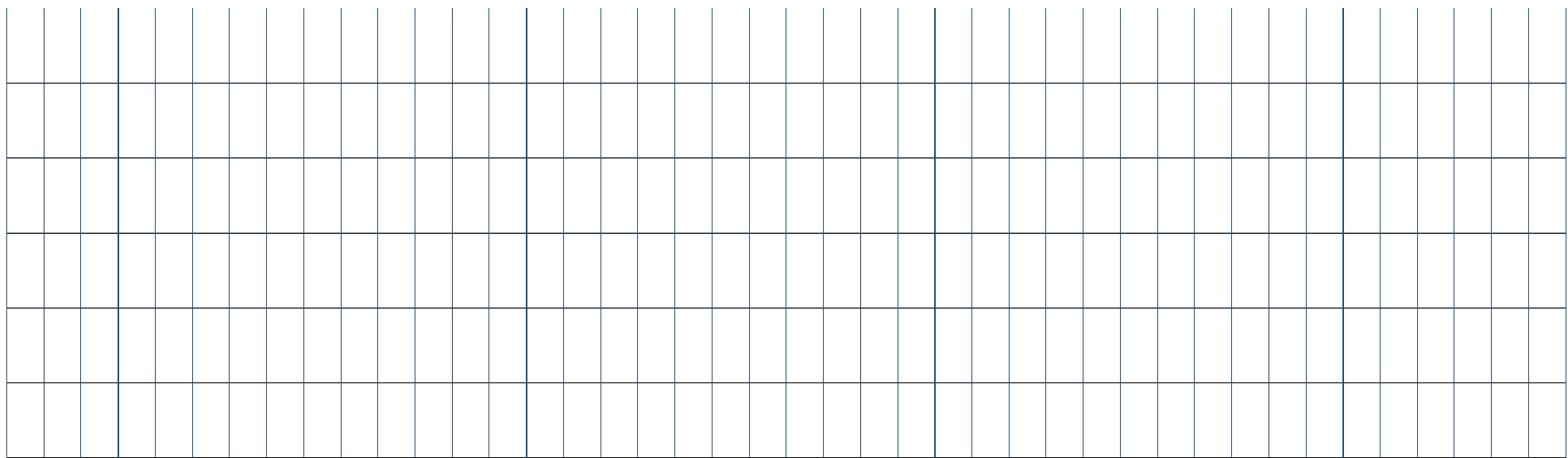
[illegible]

[illegible]

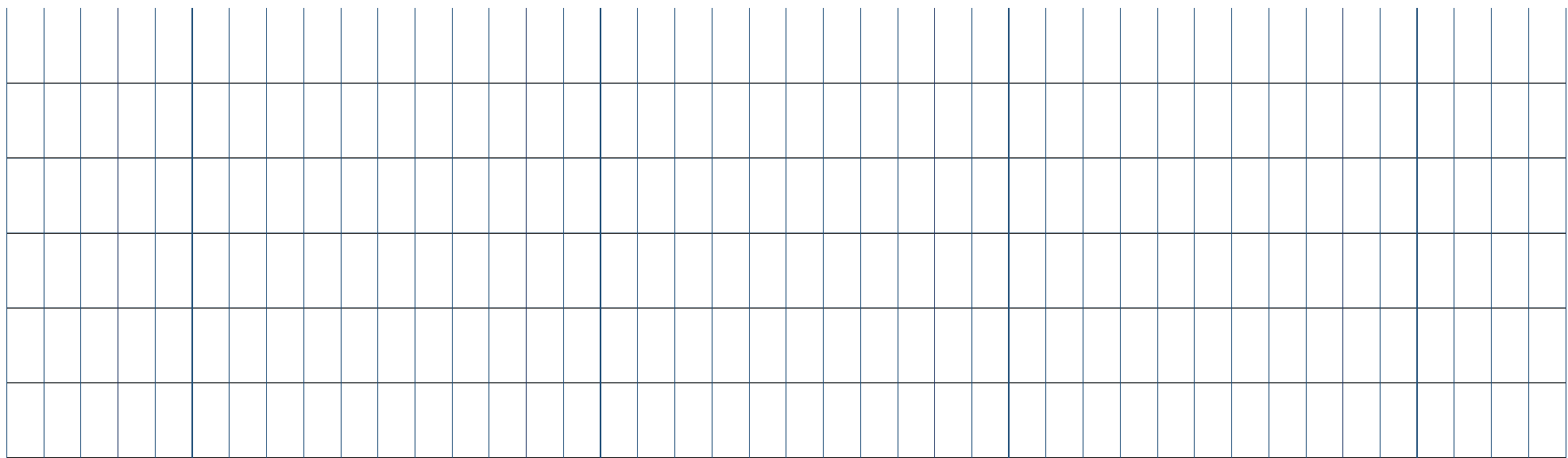




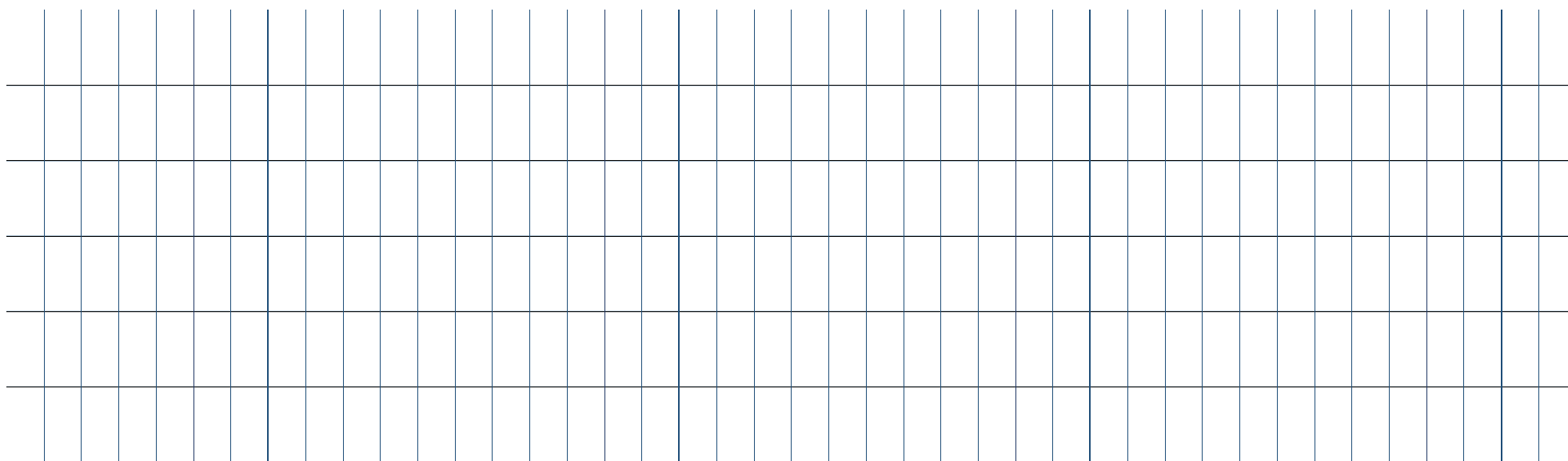
[illegible]



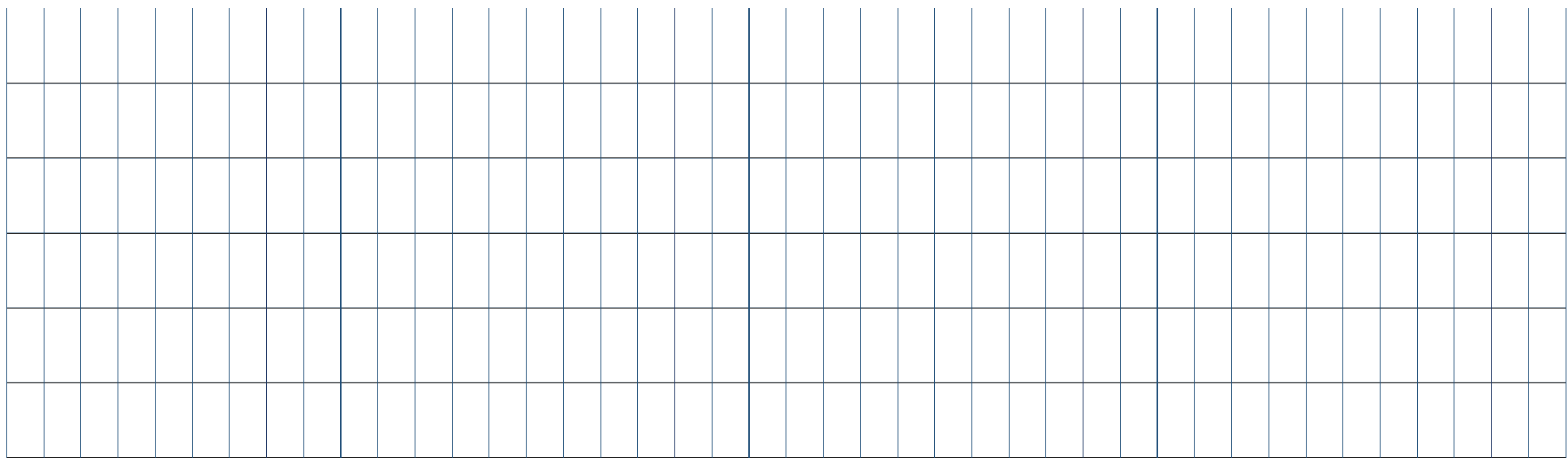
[illegible]



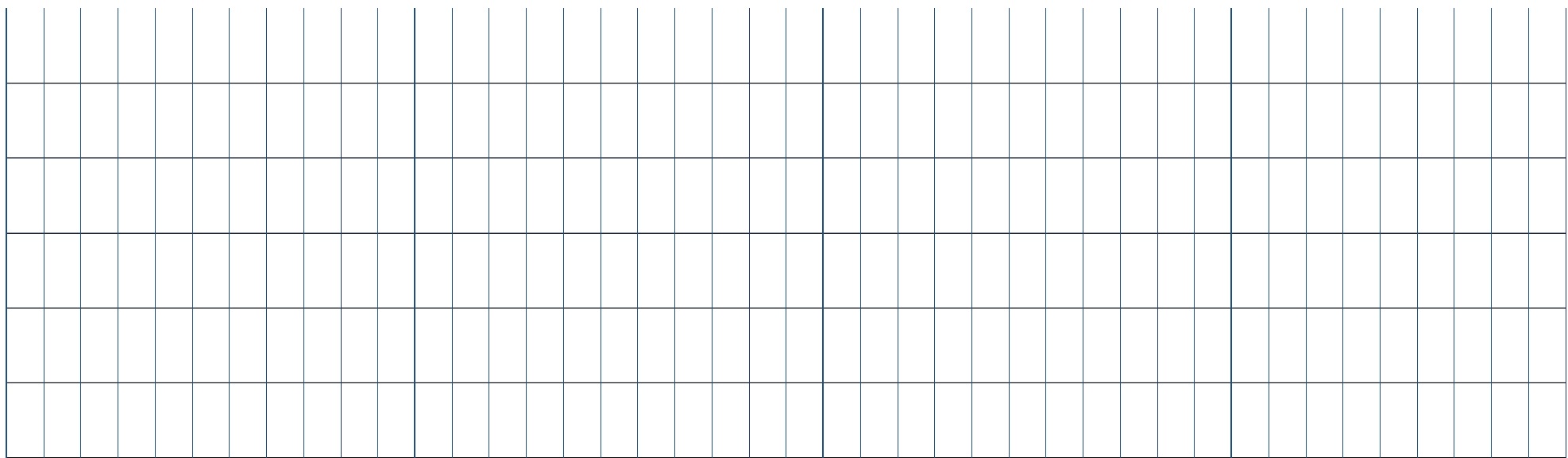
[illegible]



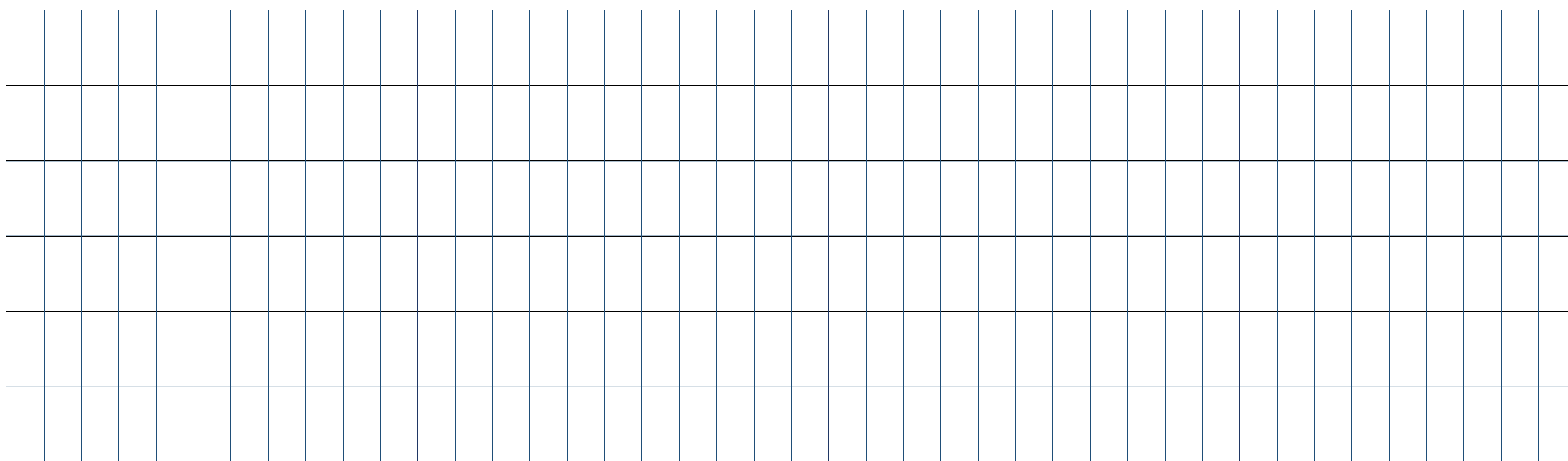
[illegible]



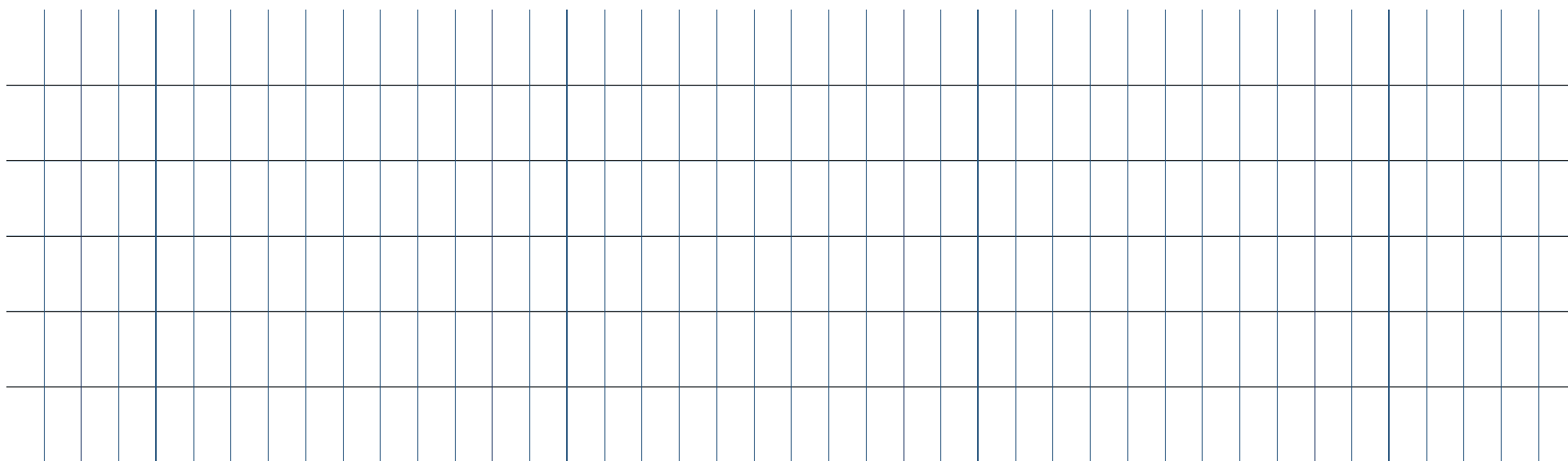
[illegible]



[illegible]



A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows of squares. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire sheet is white with light gray grid lines.



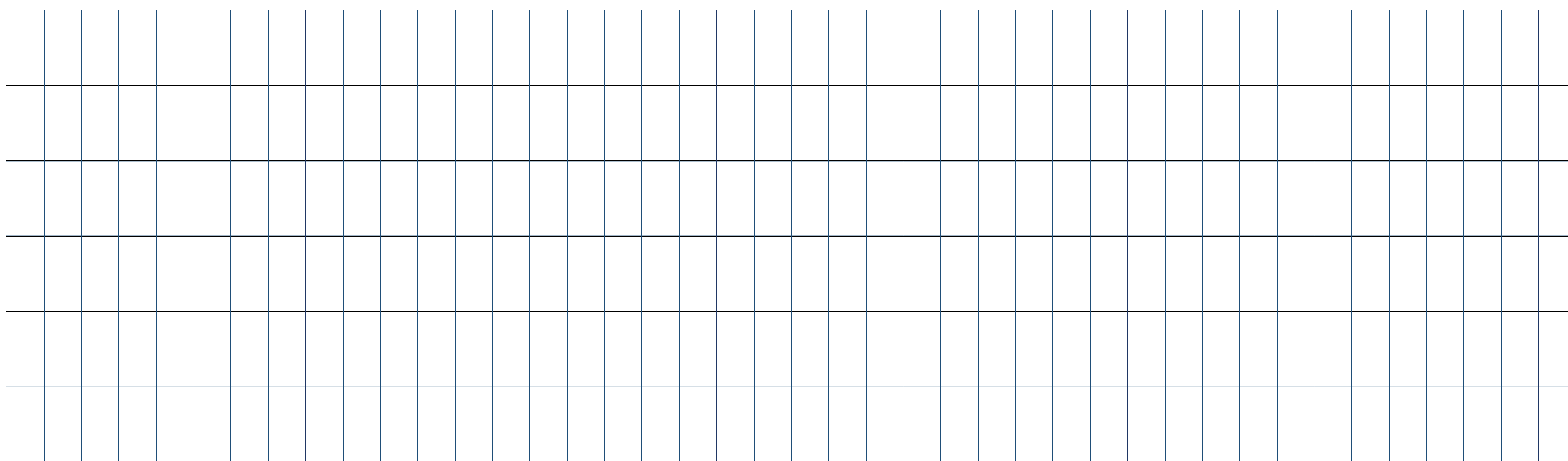
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire grid is composed of thin black lines on a white background.

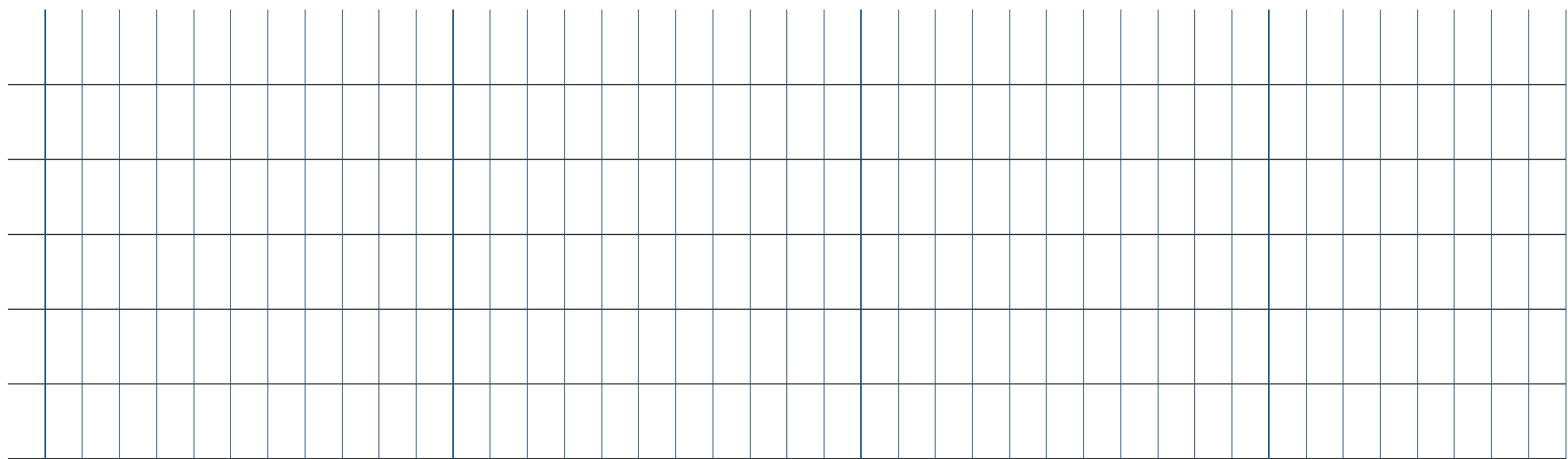
[illegible]

[illegible]

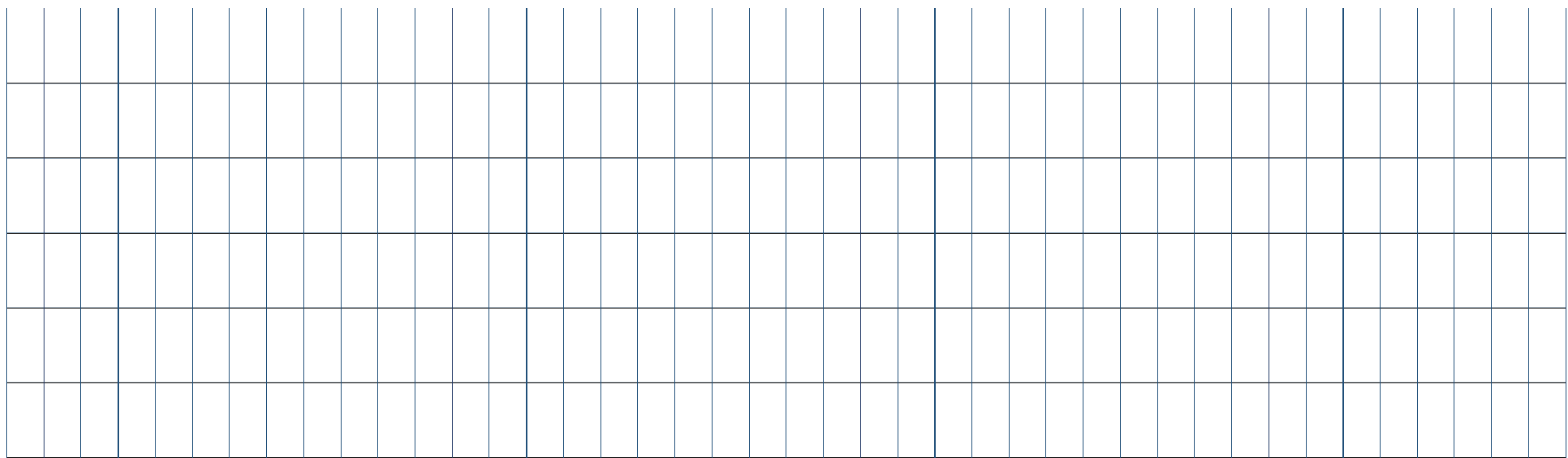
[illegible]

[illegible]

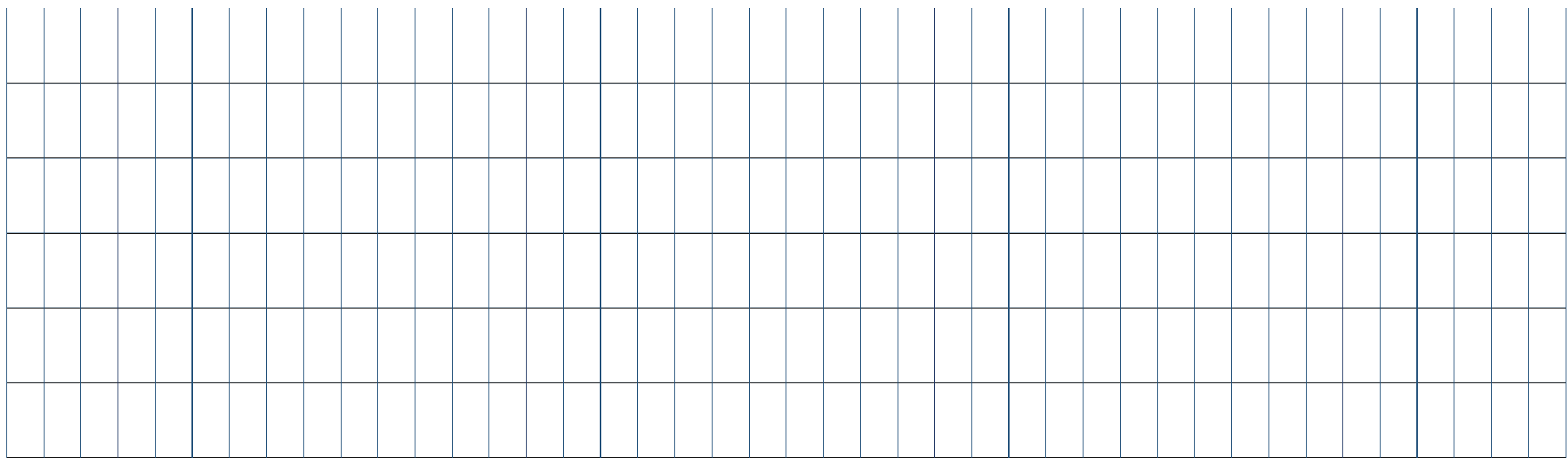




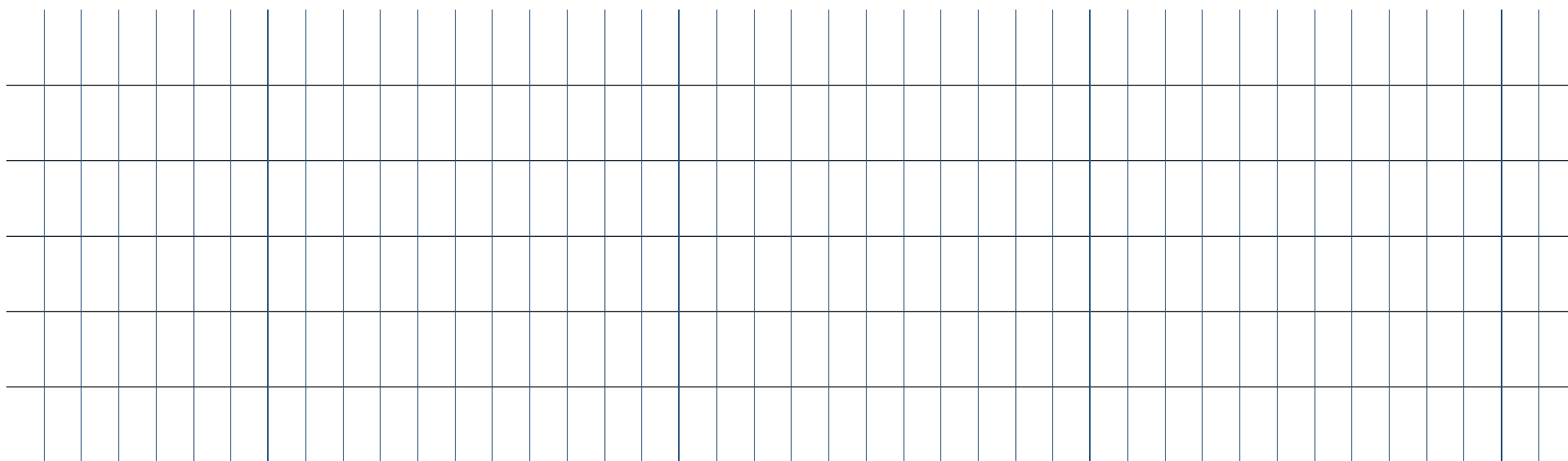
[illegible]



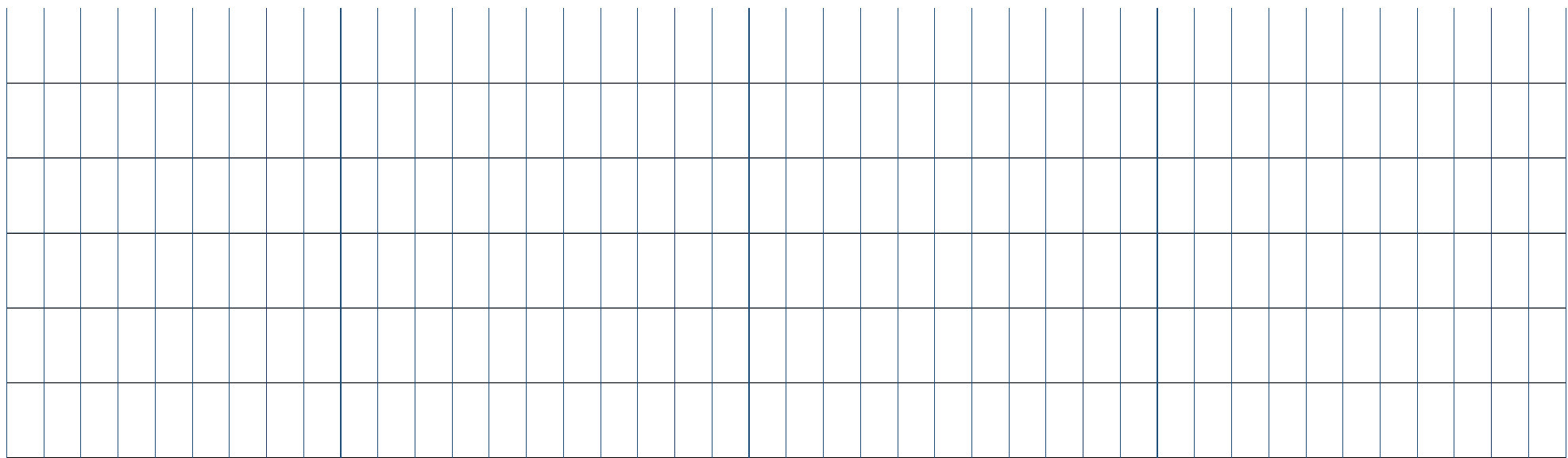
[illegible]



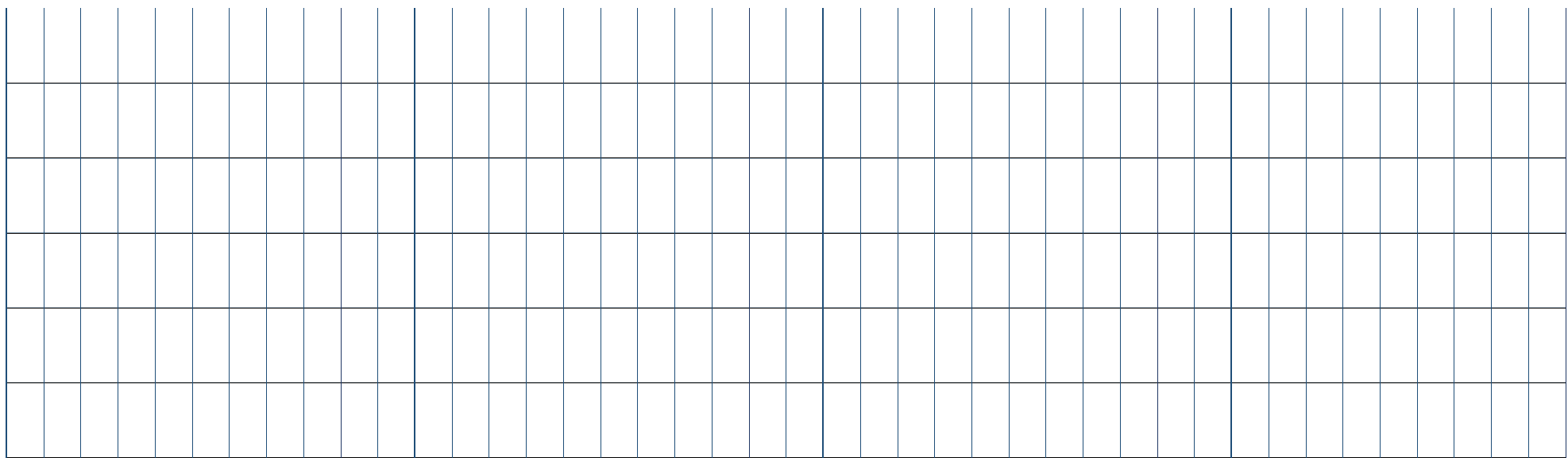
[illegible]



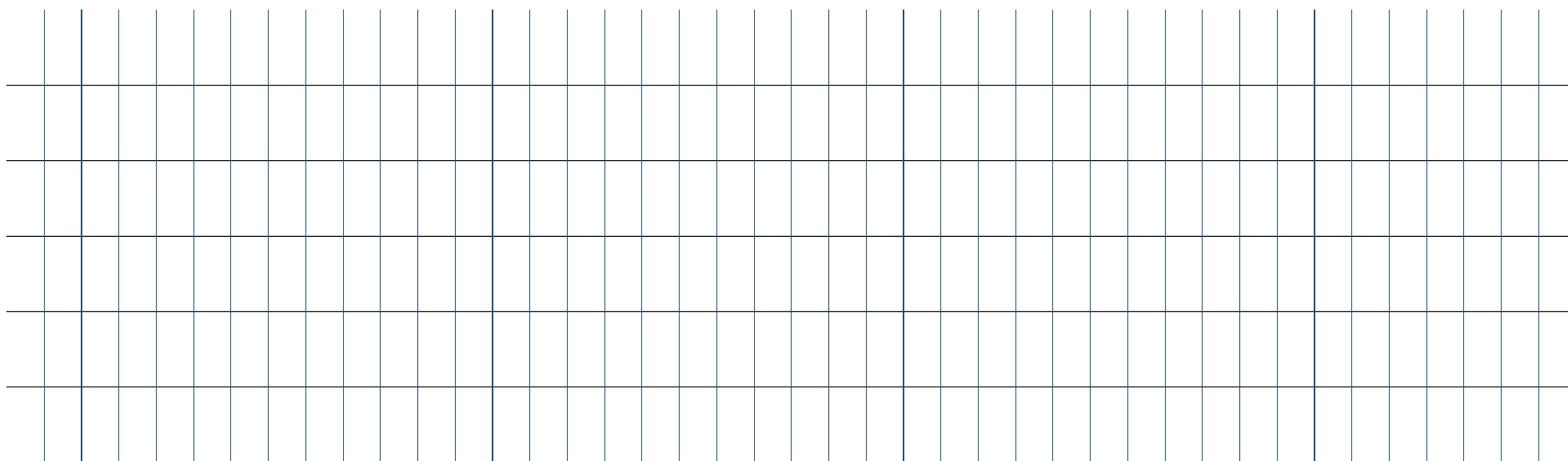
[illegible]



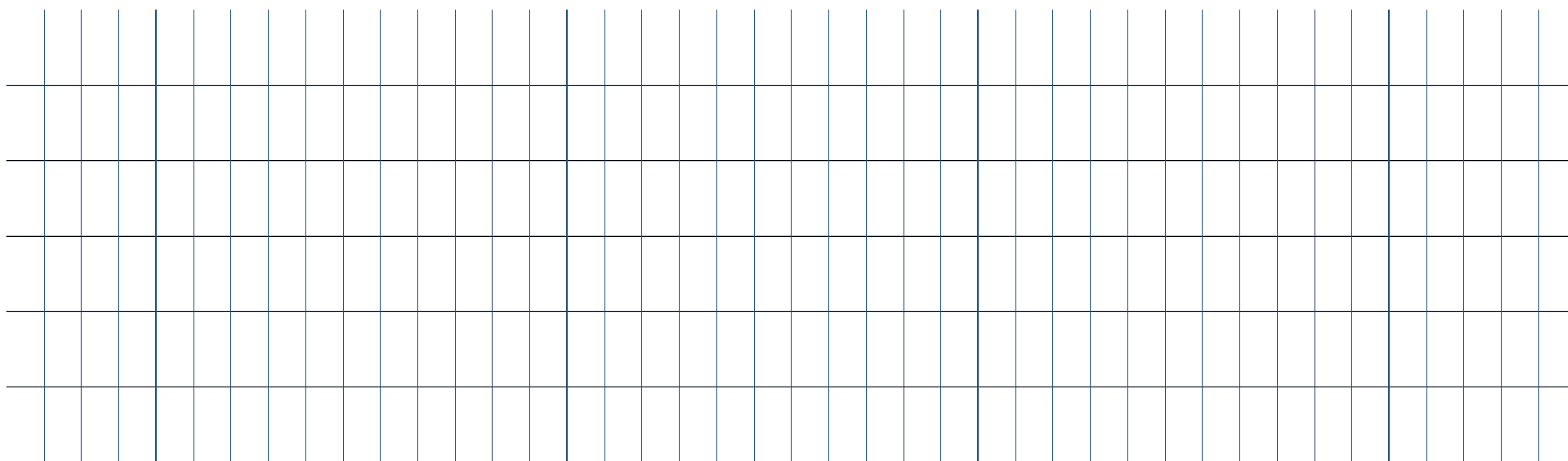
[illegible]



[illegible]



[illegible]



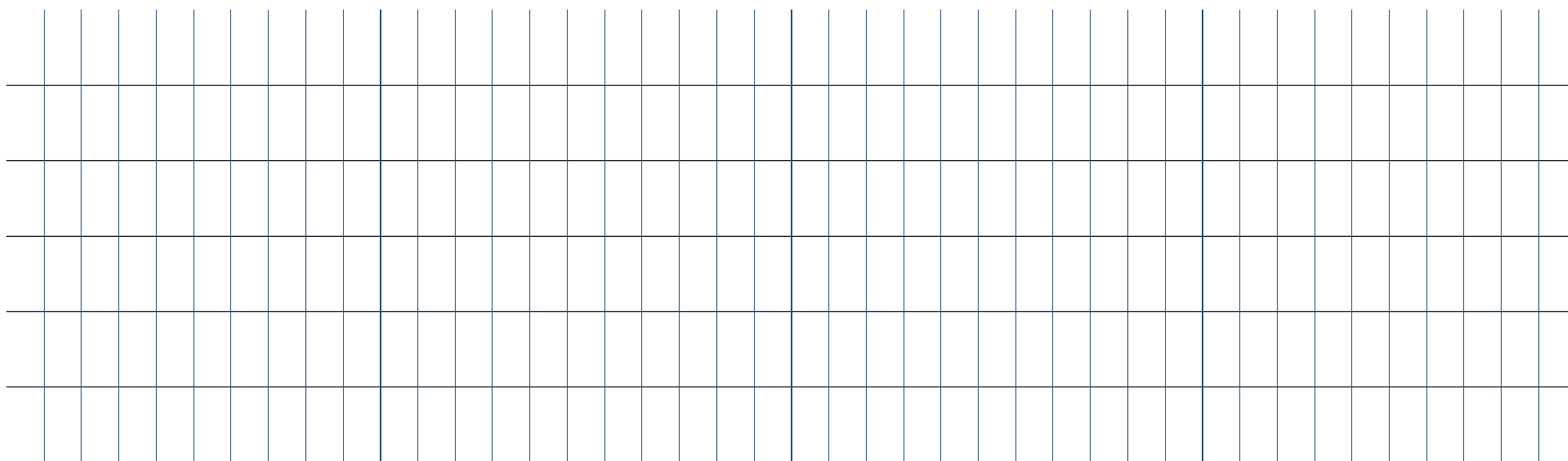
[illegible]

[illegible]

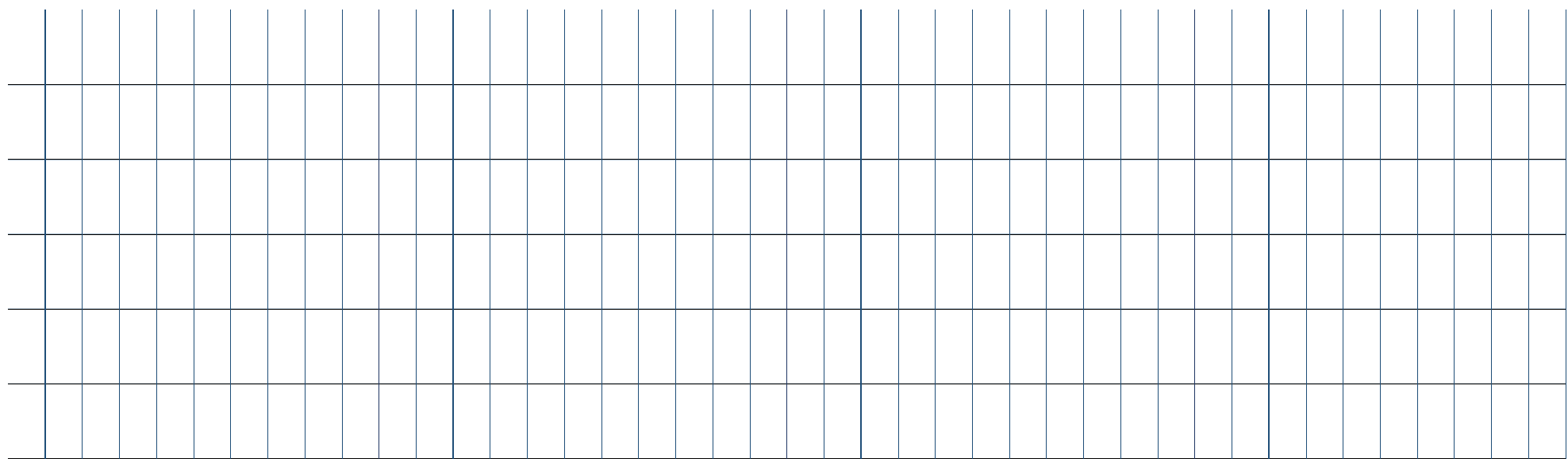
[illegible]

[illegible]

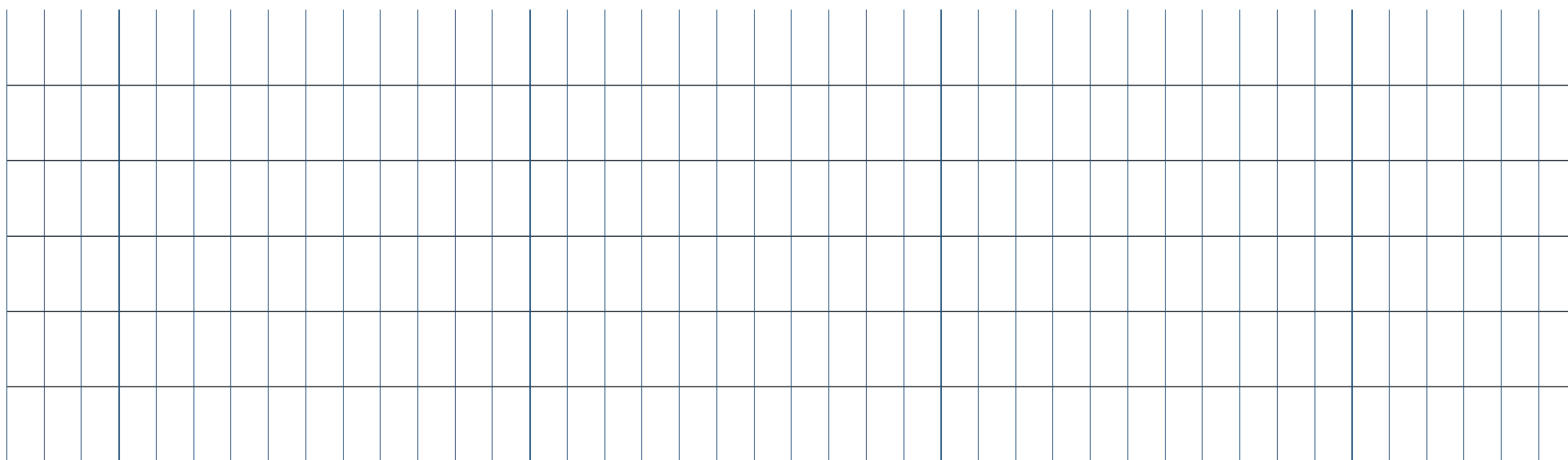
[illegible]



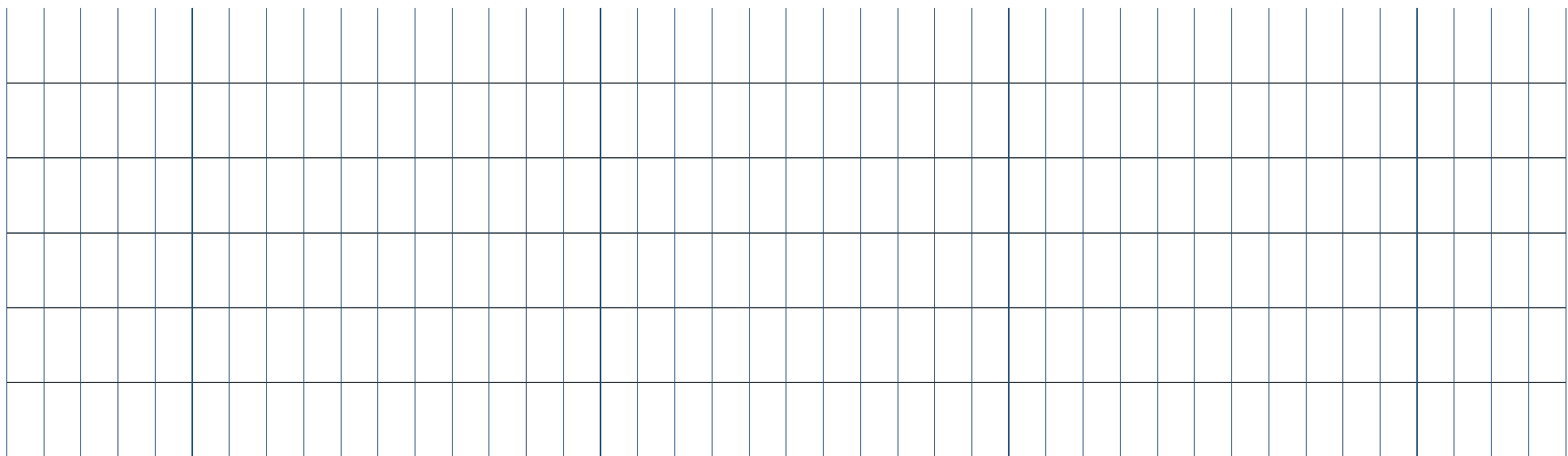
A blank coordinate grid. It features a horizontal axis and a vertical axis intersecting at the origin (0,0). Both axes are marked with tick marks and numbers from 1 to 20. The grid is composed of a 20x20 array of small squares. The horizontal axis is labeled with numbers 1 through 20 on the right side. The vertical axis is labeled with numbers 1 through 20 on the top side. The origin is labeled with the number 0. The grid is intended for plotting a graph.



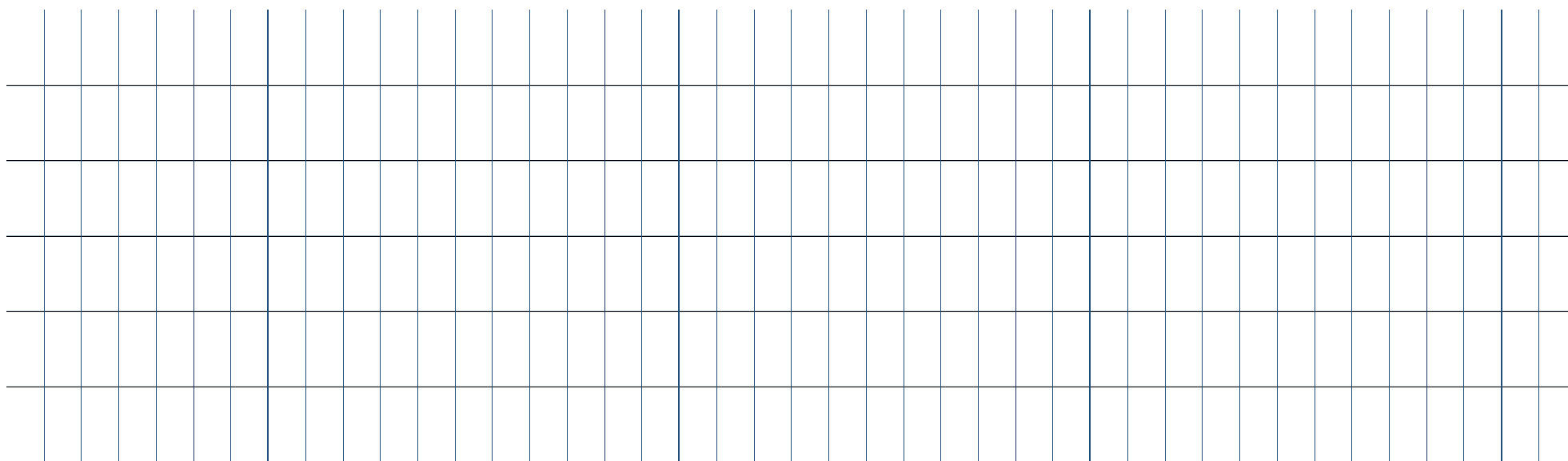
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 10 rows. A horizontal line runs across the middle of the page, separating the top five rows from the bottom five rows. Vertical lines are spaced evenly across the entire width of the page.



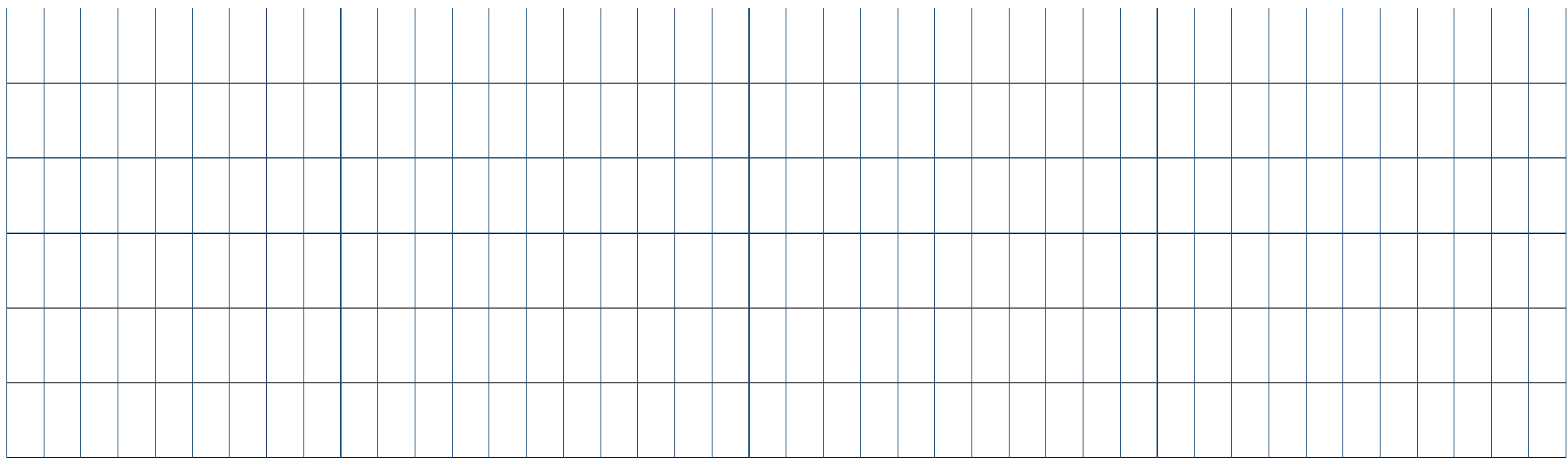
[illegible]



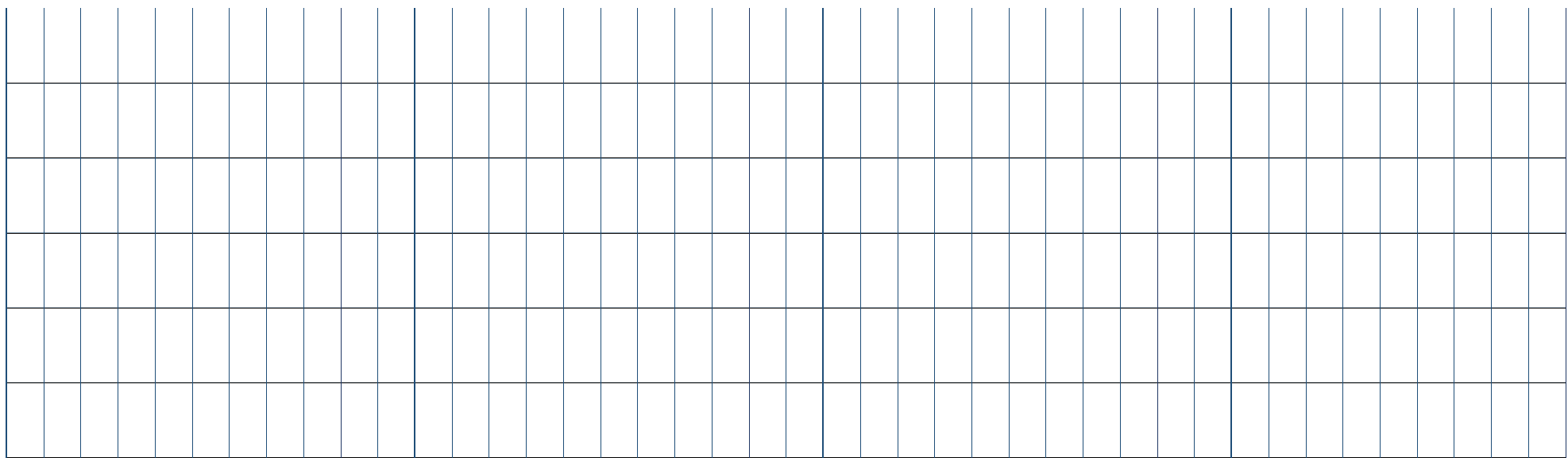
[illegible]



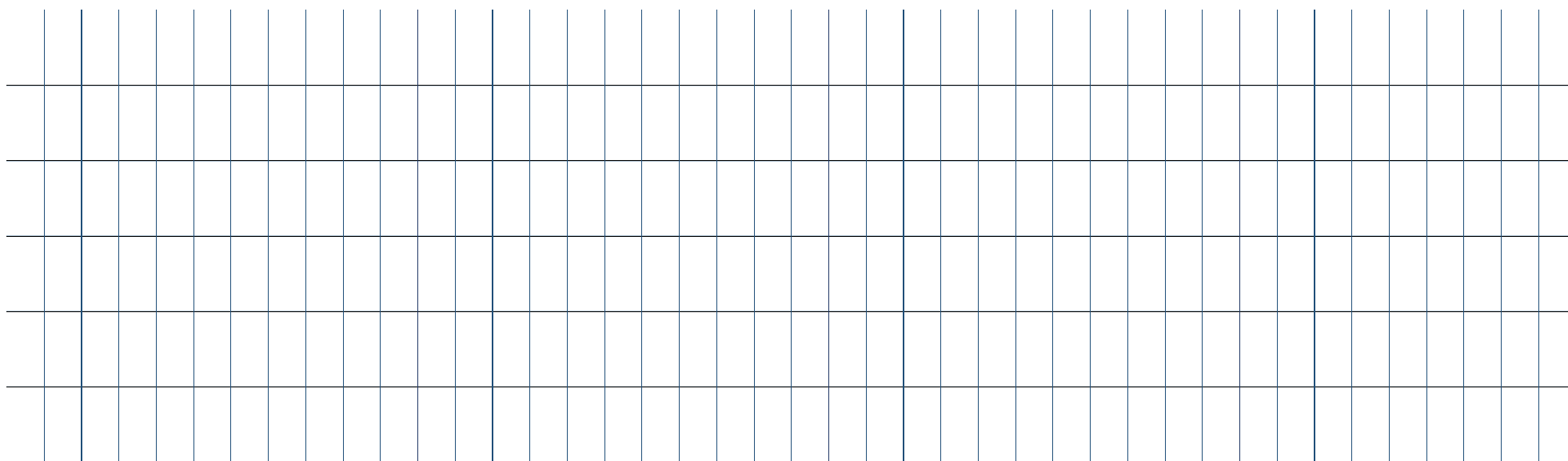
[illegible]



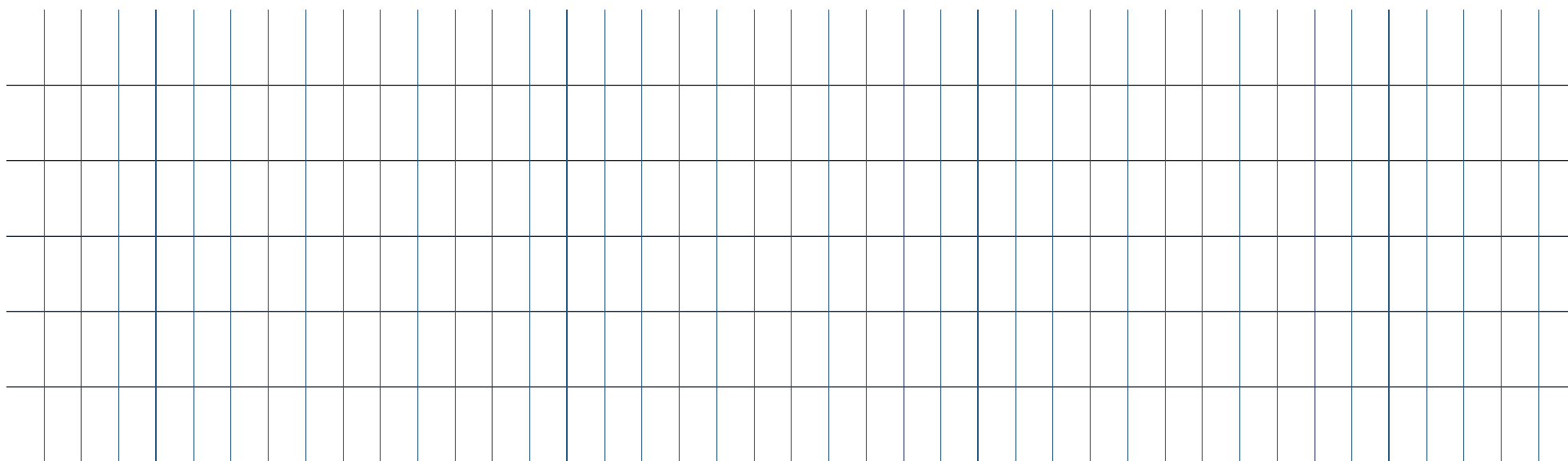
[illegible]



[illegible]



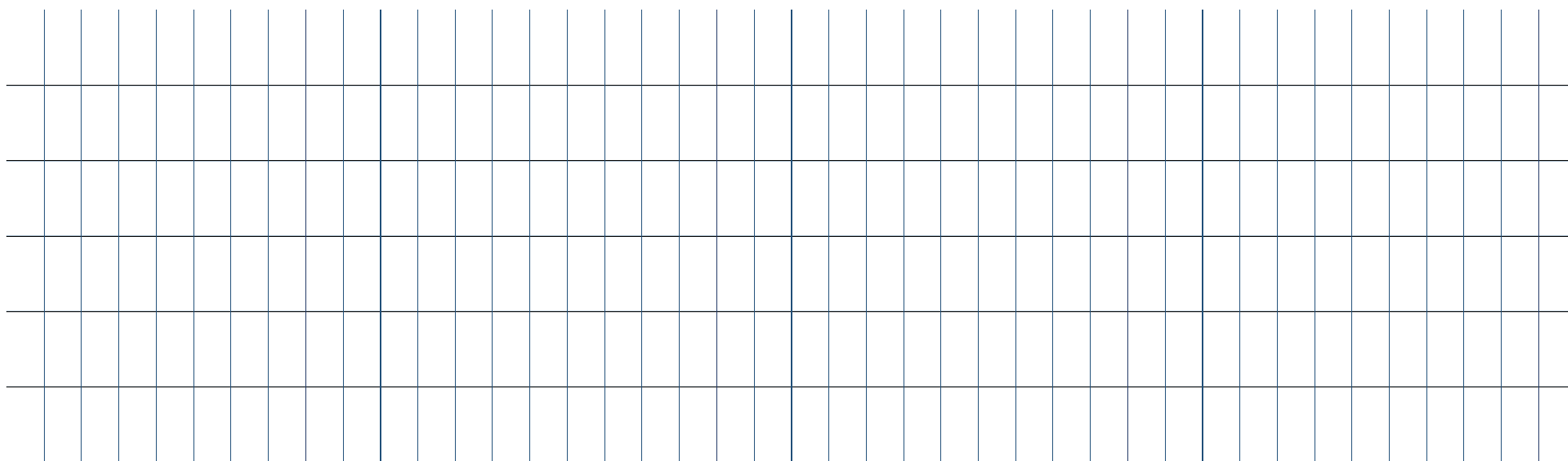
[illegible]

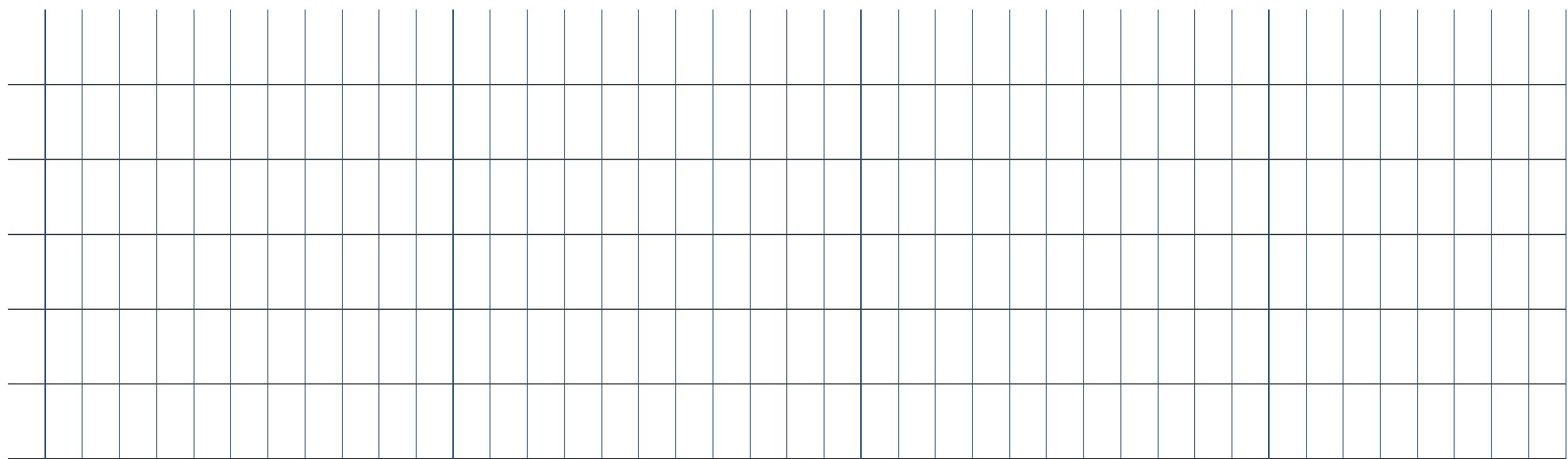


[illegible]

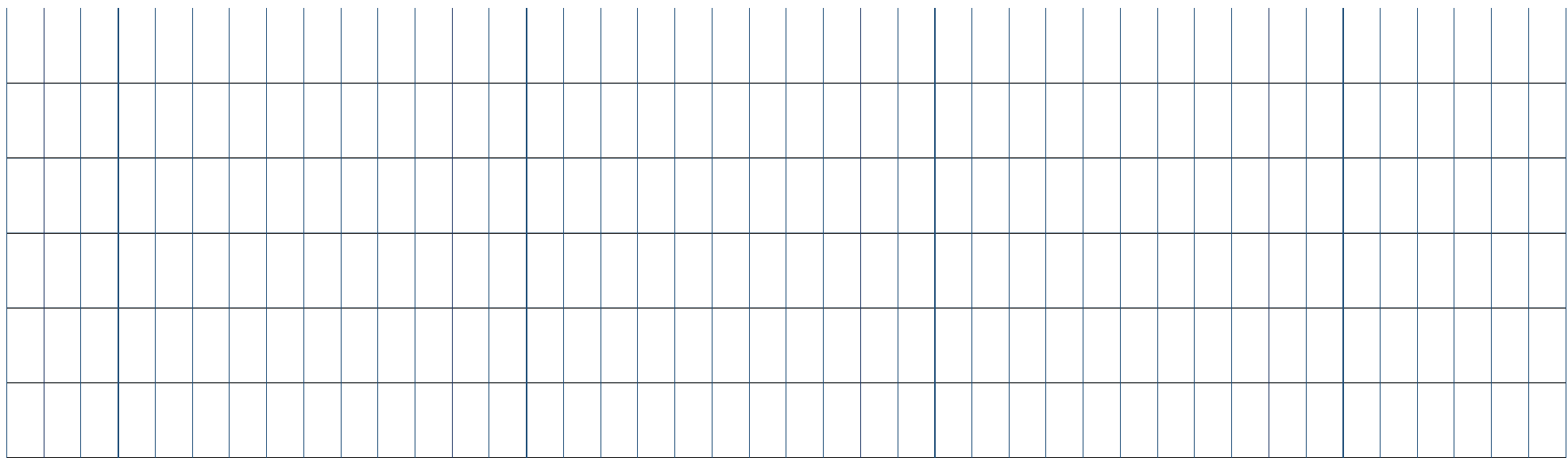
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 6 rows. A vertical margin line is positioned between the 5th and 6th columns from the left edge. A horizontal margin line is located between the 1st and 2nd rows from the top edge. These margins create a central writing area that is 15 columns wide and 5 rows high.

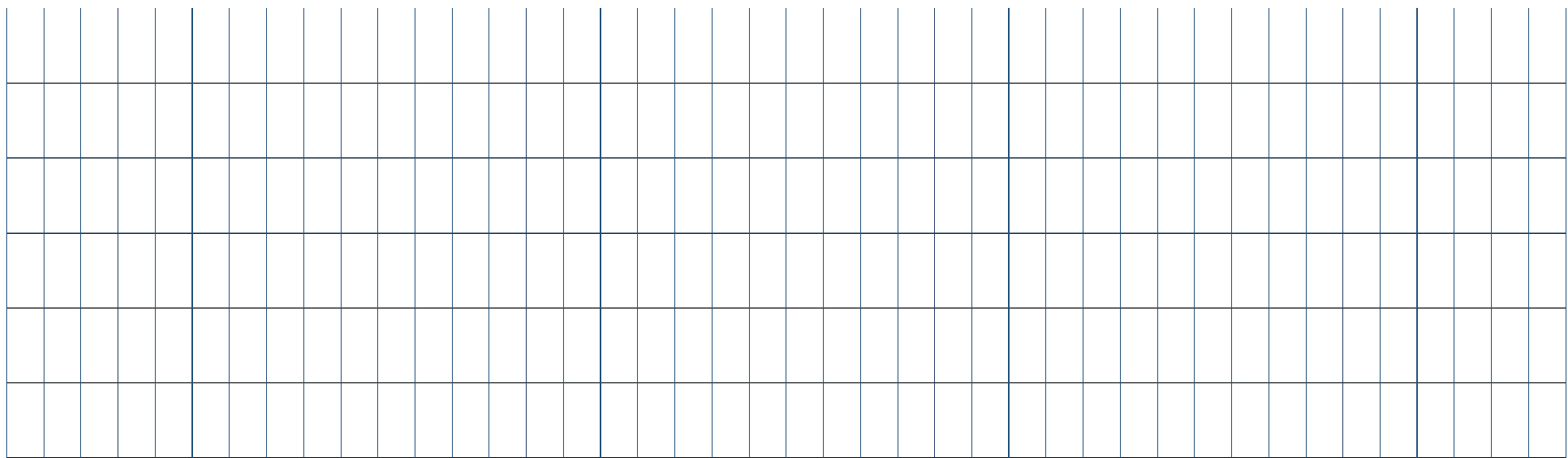
[illegible]

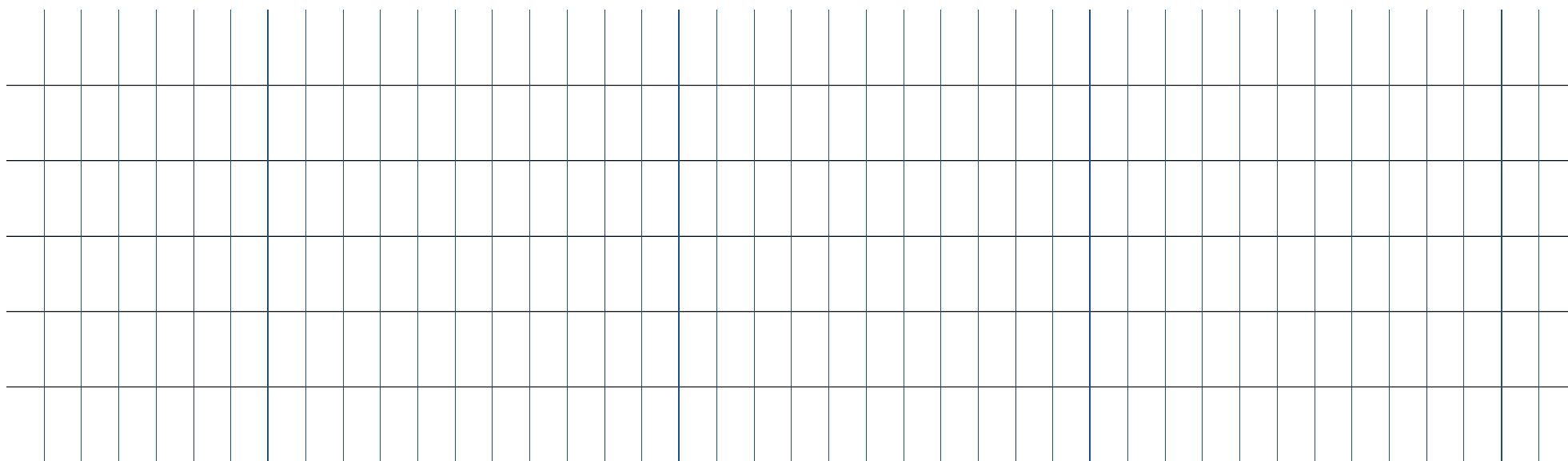




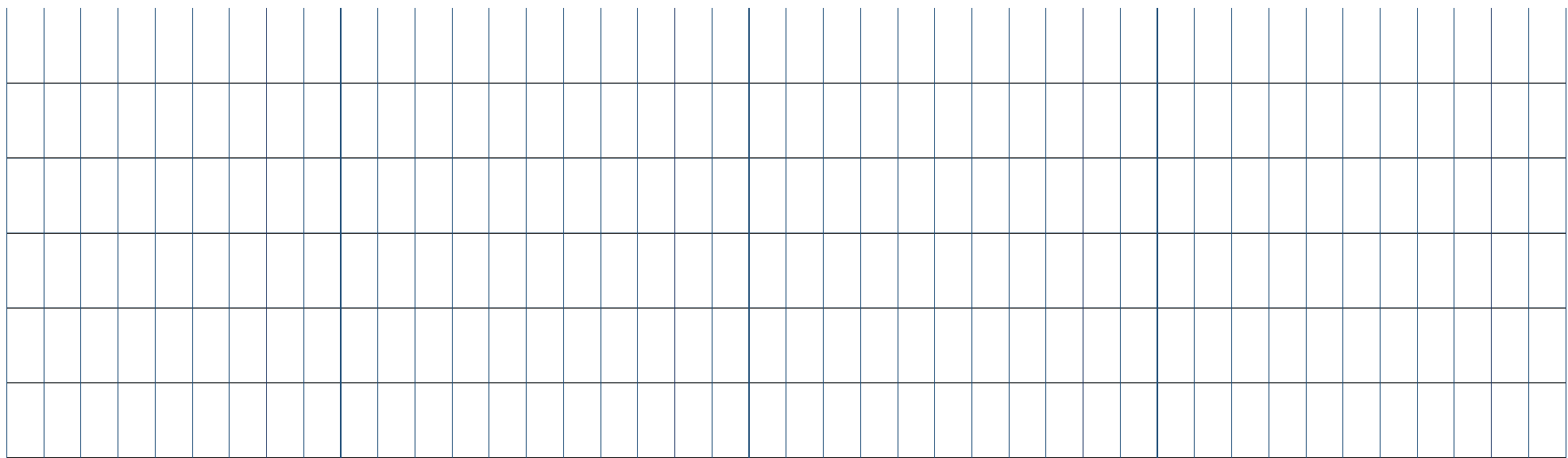
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 10 rows. A horizontal line runs across the middle of the page, separating the top five rows from the bottom five rows. Vertical lines are spaced evenly apart, creating narrow columns. The entire grid is composed of thin black lines on a white background.

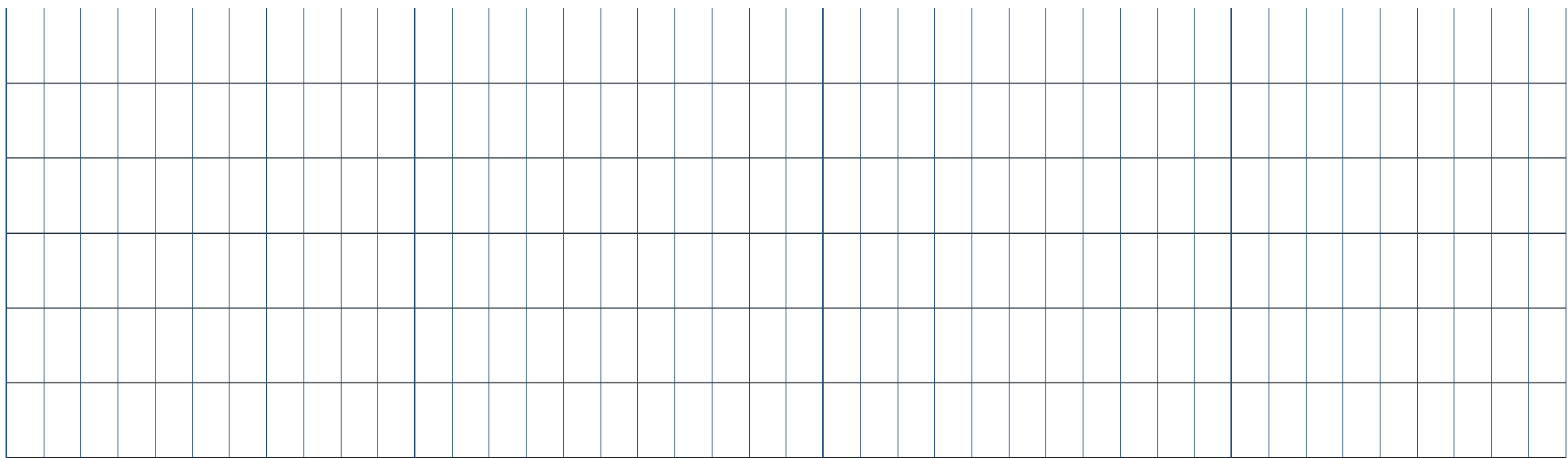


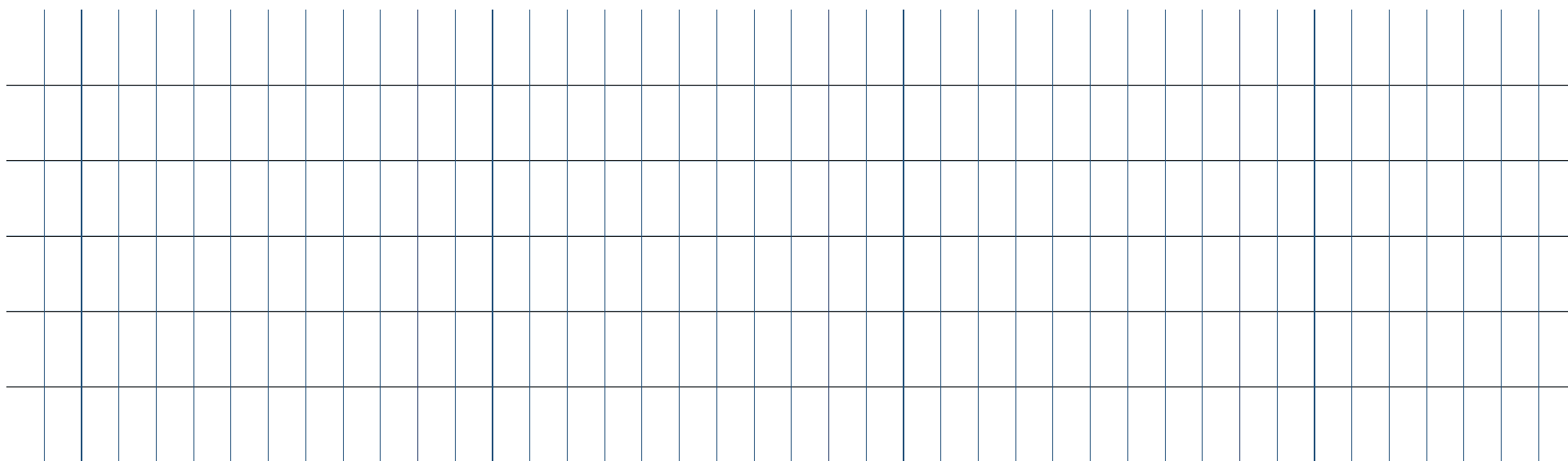




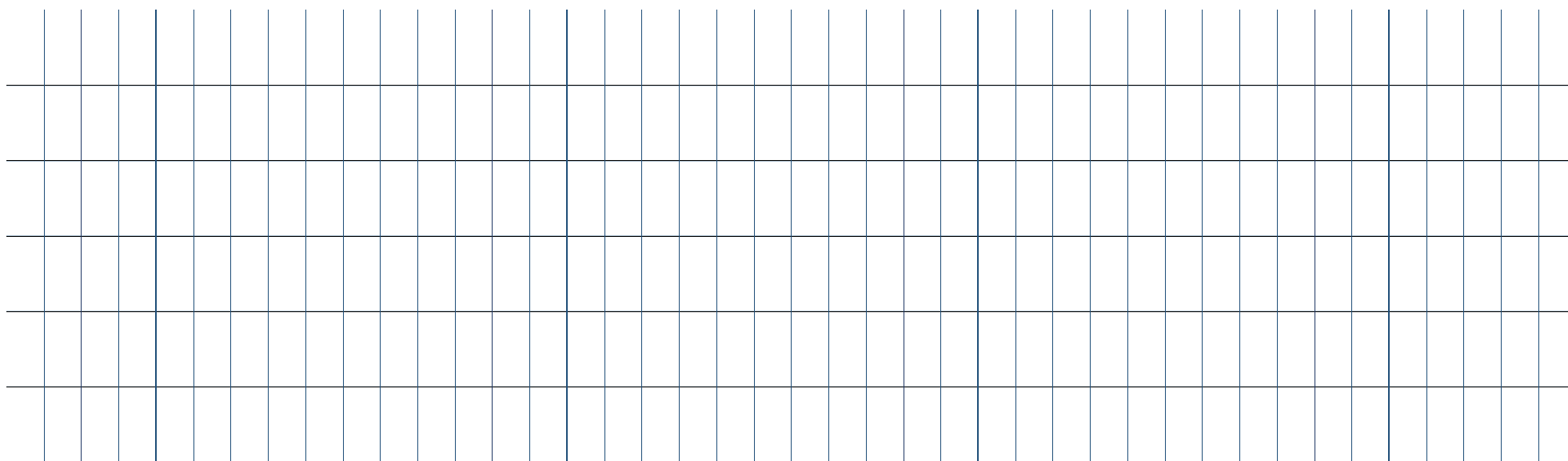
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The background is white, and the grid lines are thin and black.







[illegible]



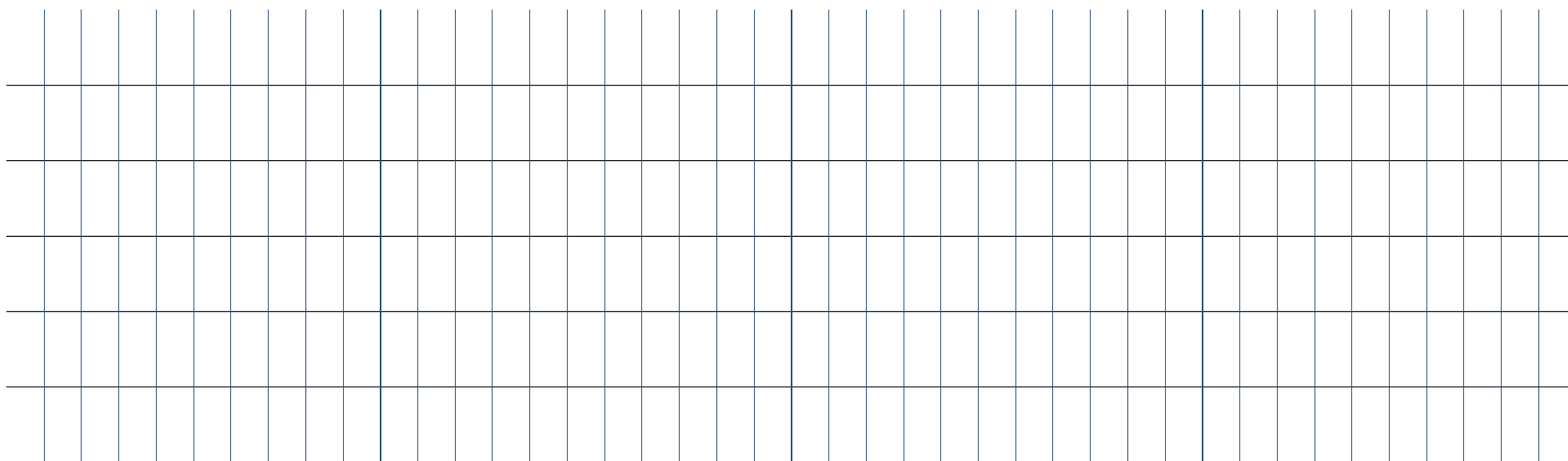
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows of squares. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire grid is enclosed within a rectangular border.

[illegible]

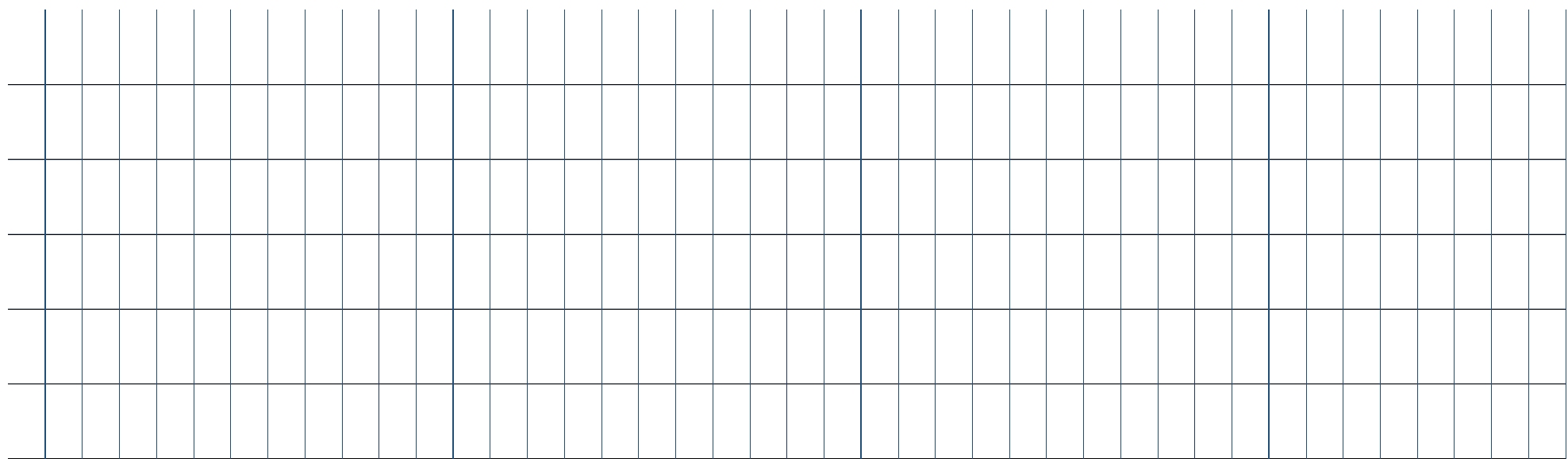
[illegible]

[illegible]

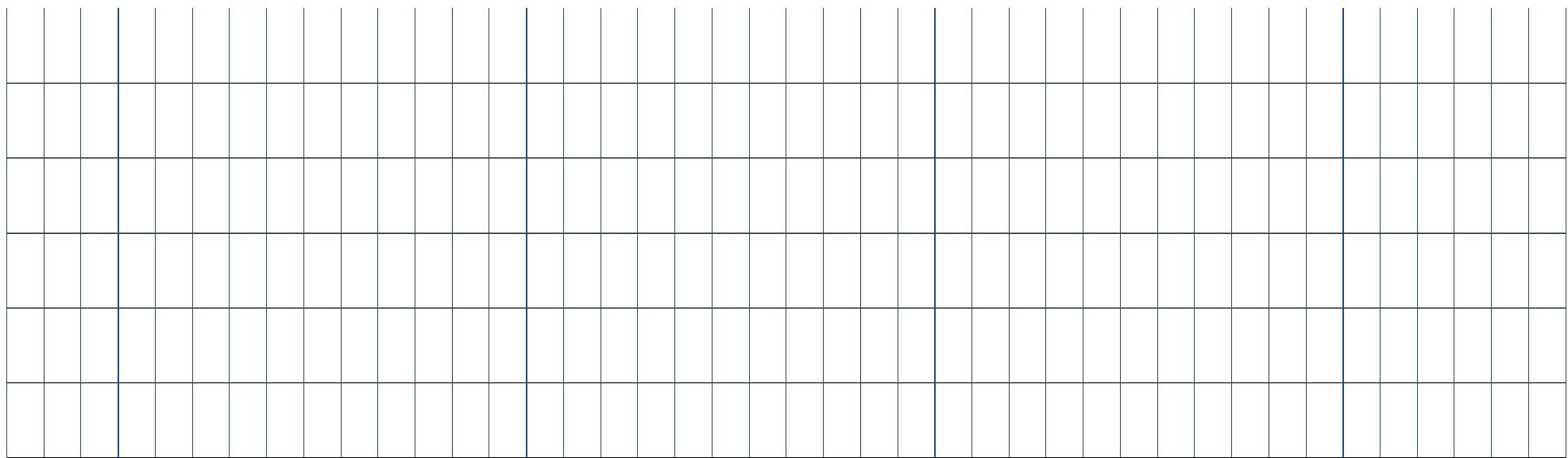
[illegible]



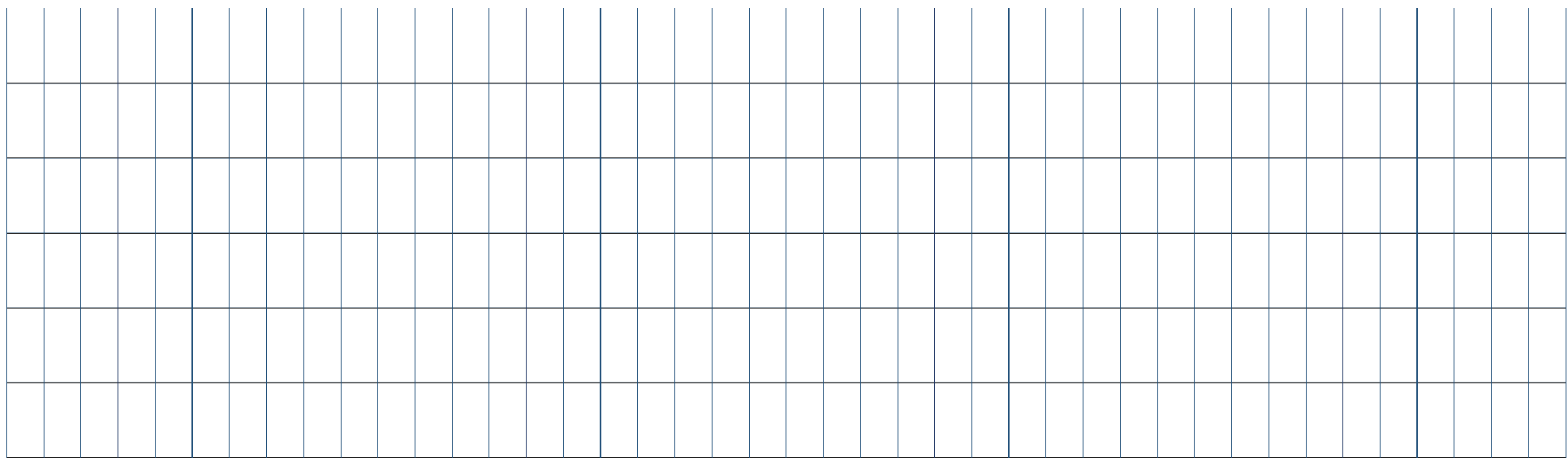
[illegible]



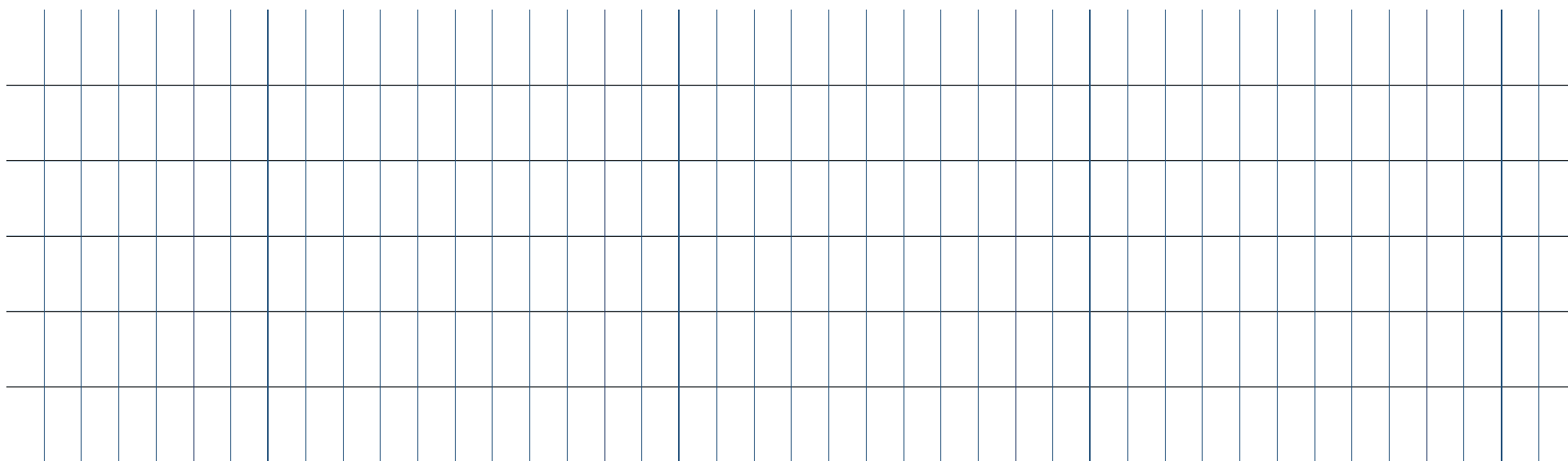
[illegible]



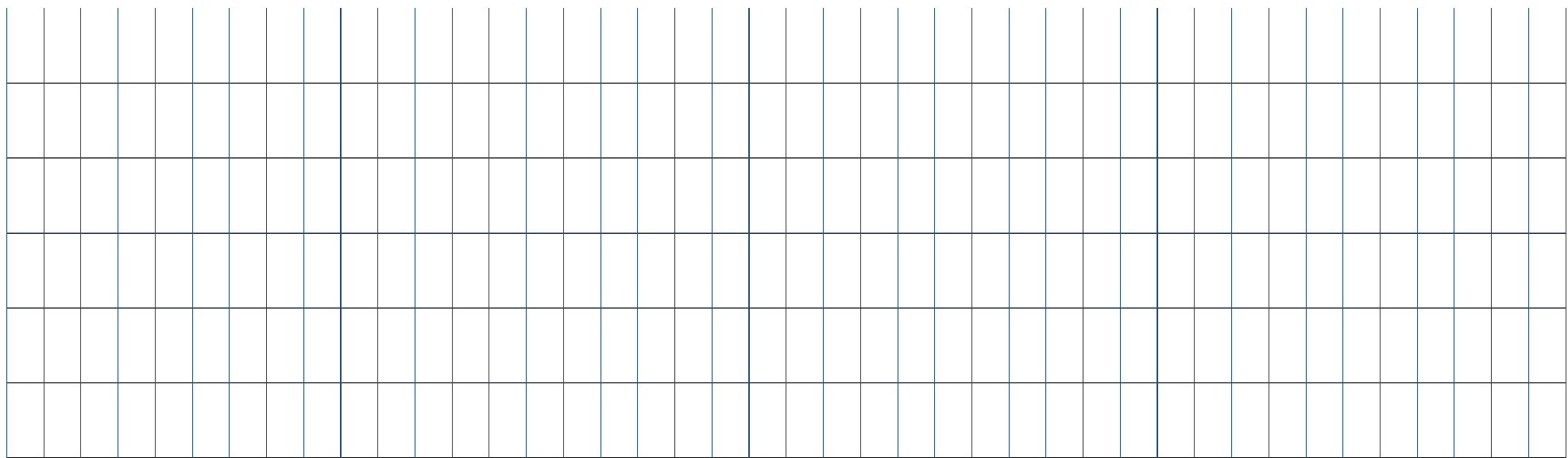
[illegible]



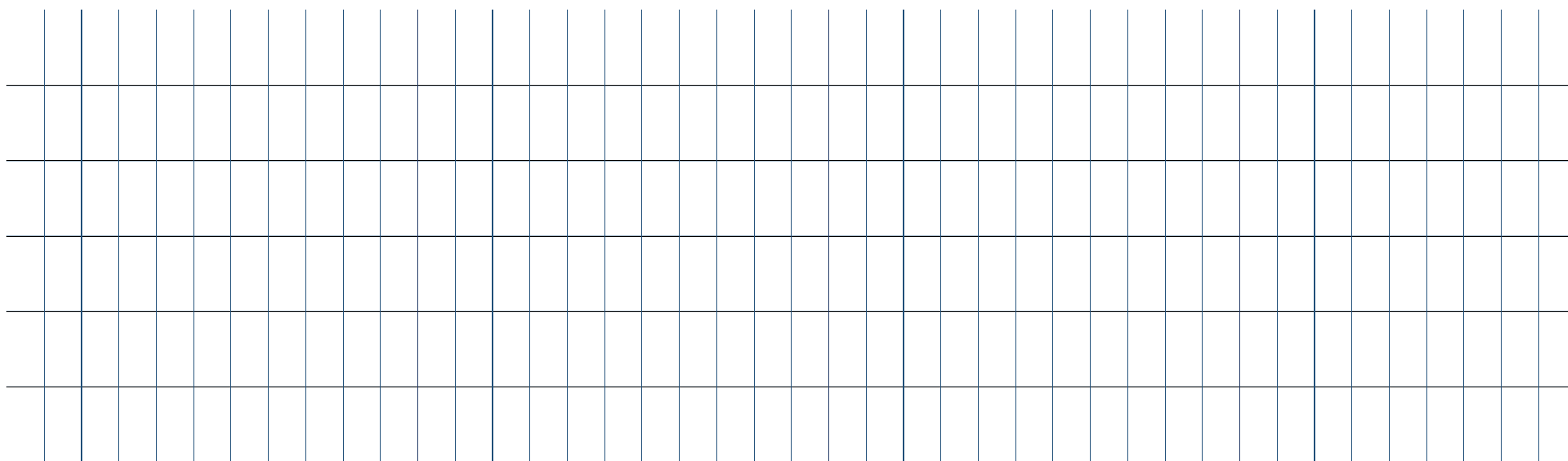
[illegible]

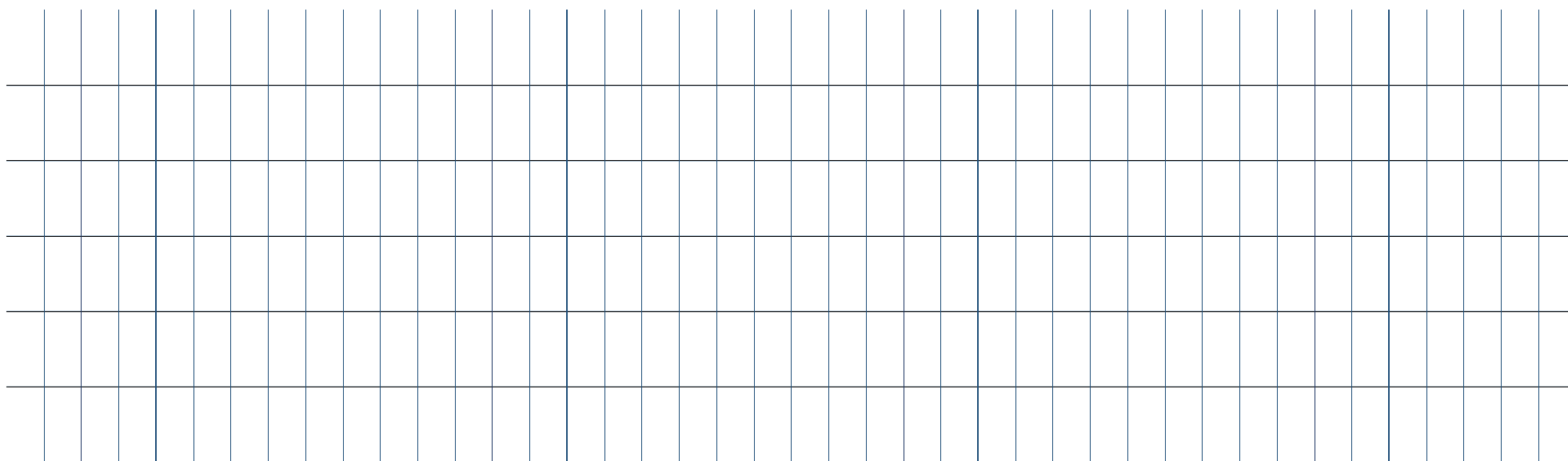


[illegible]



[illegible]





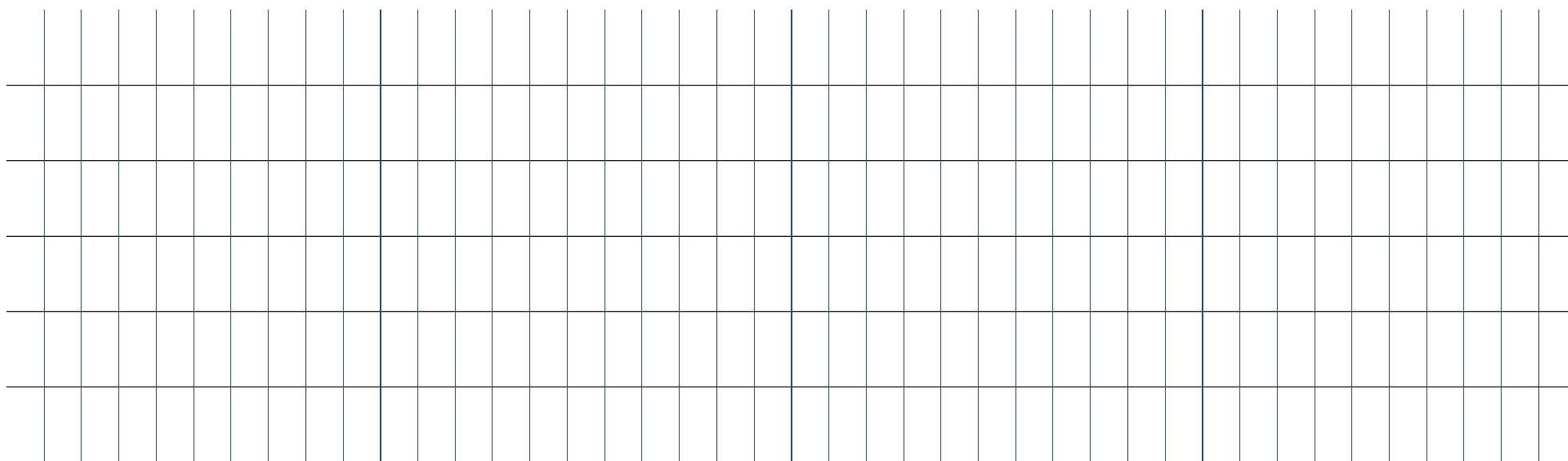
[illegible]

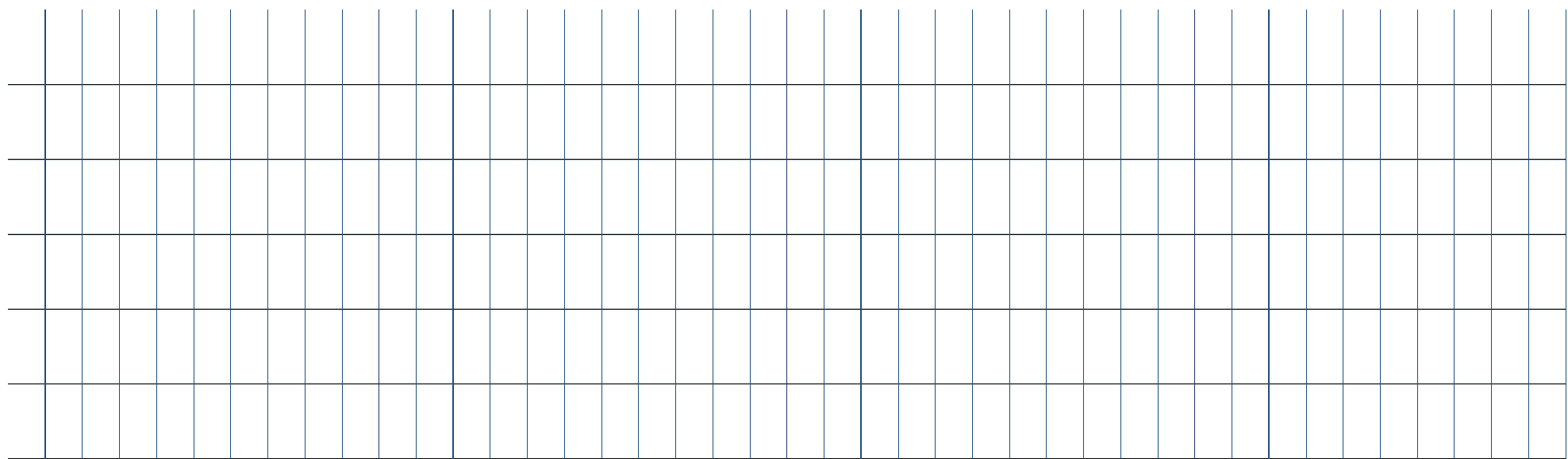
[illegible]

[illegible]

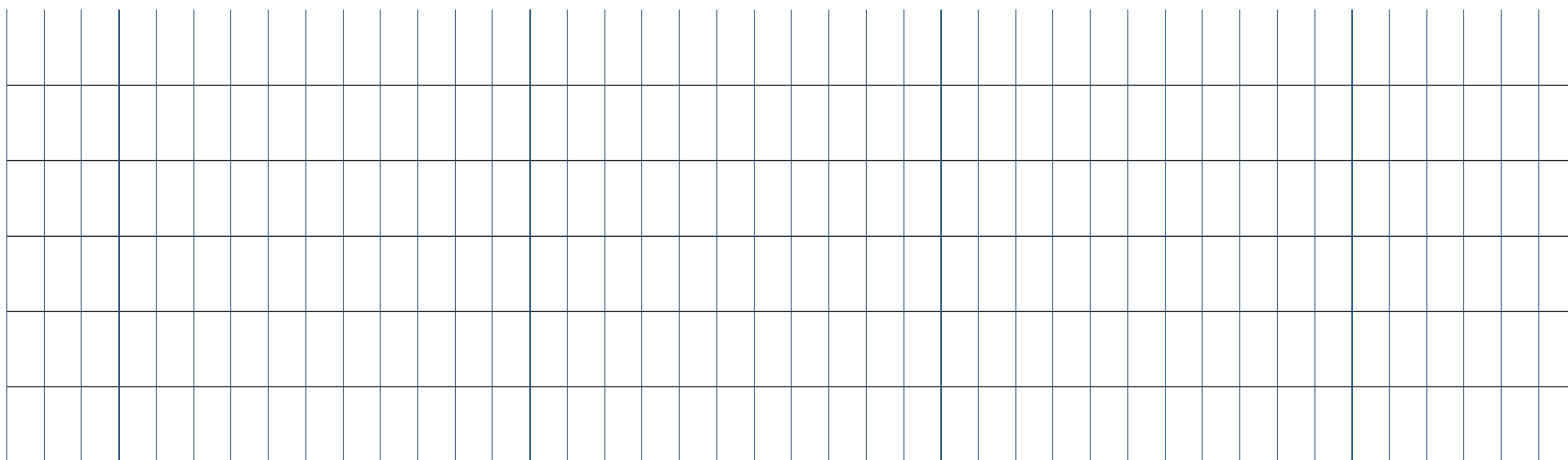
[illegible]

[illegible]

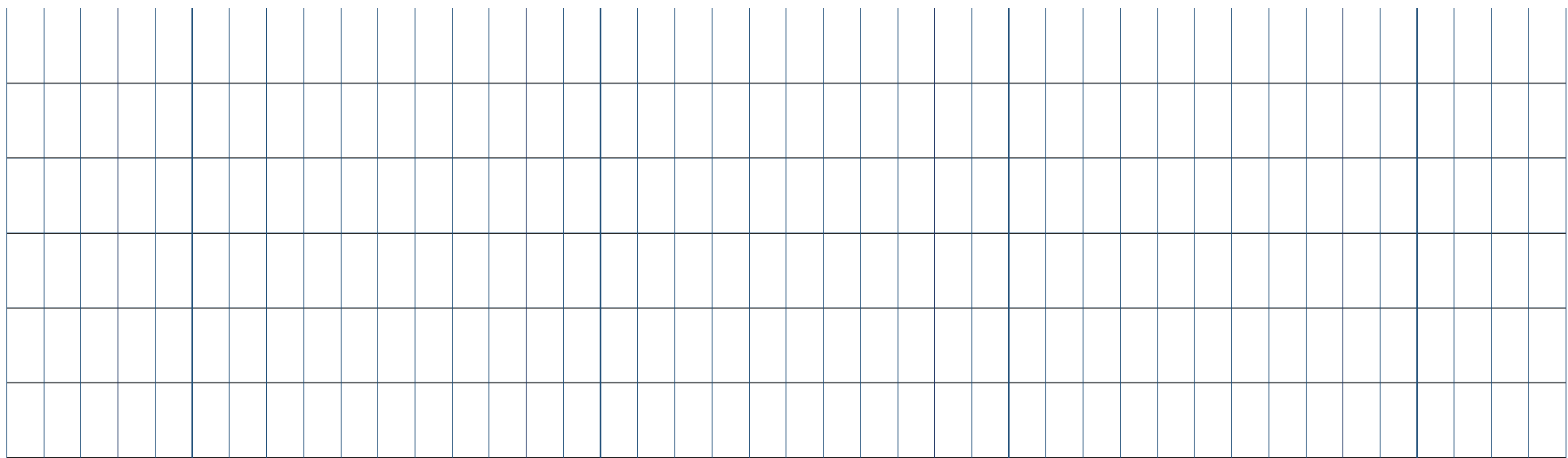




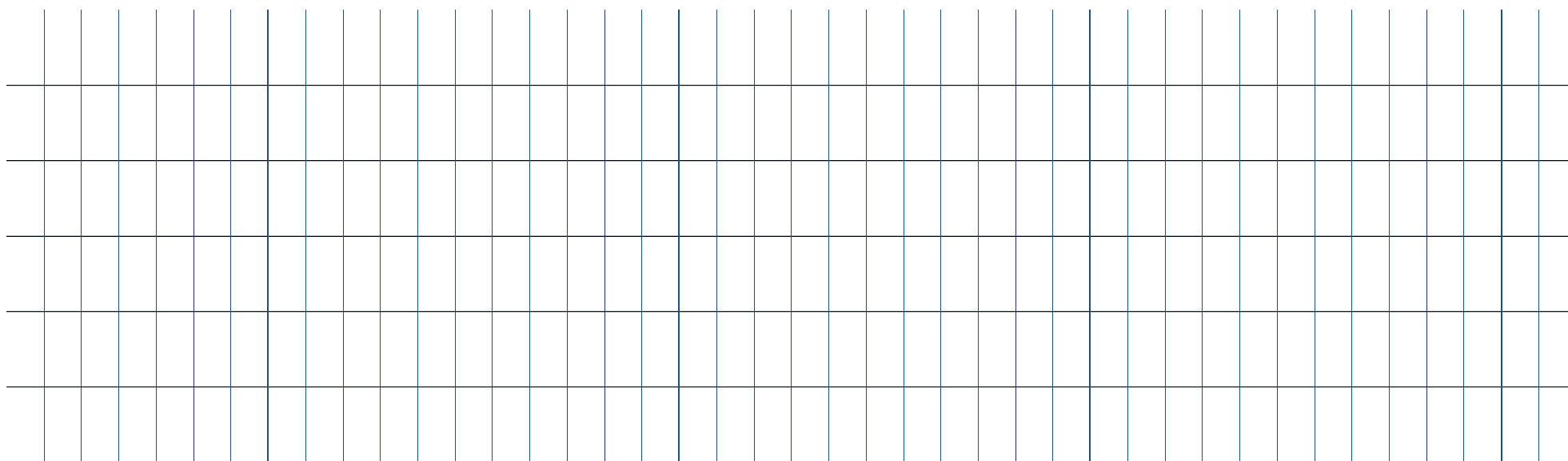
[illegible]



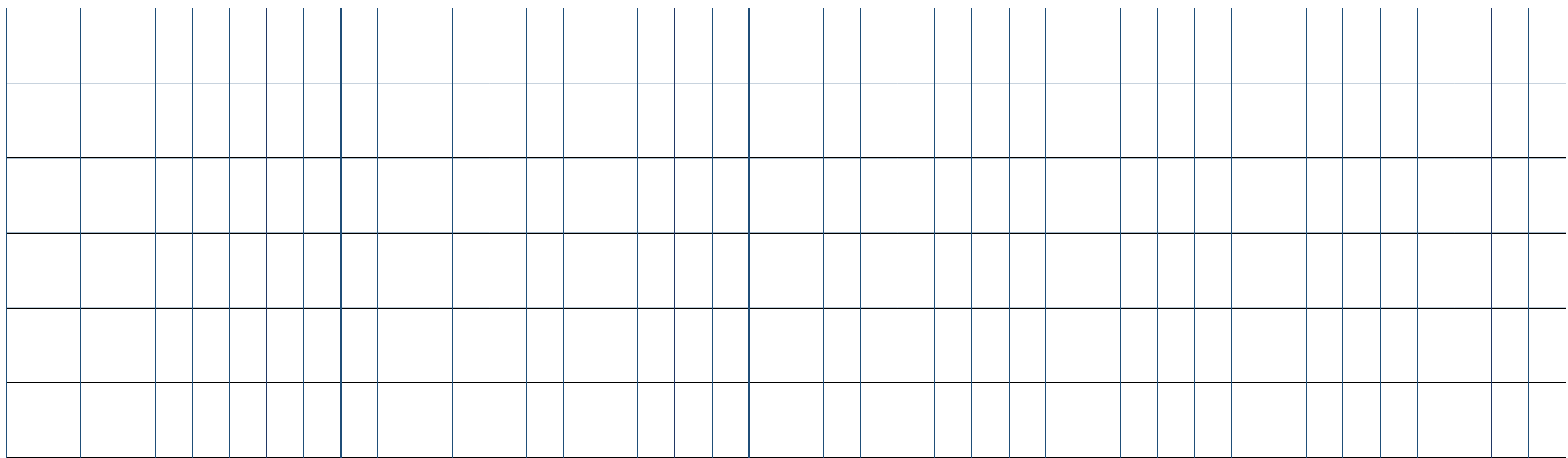
[illegible]



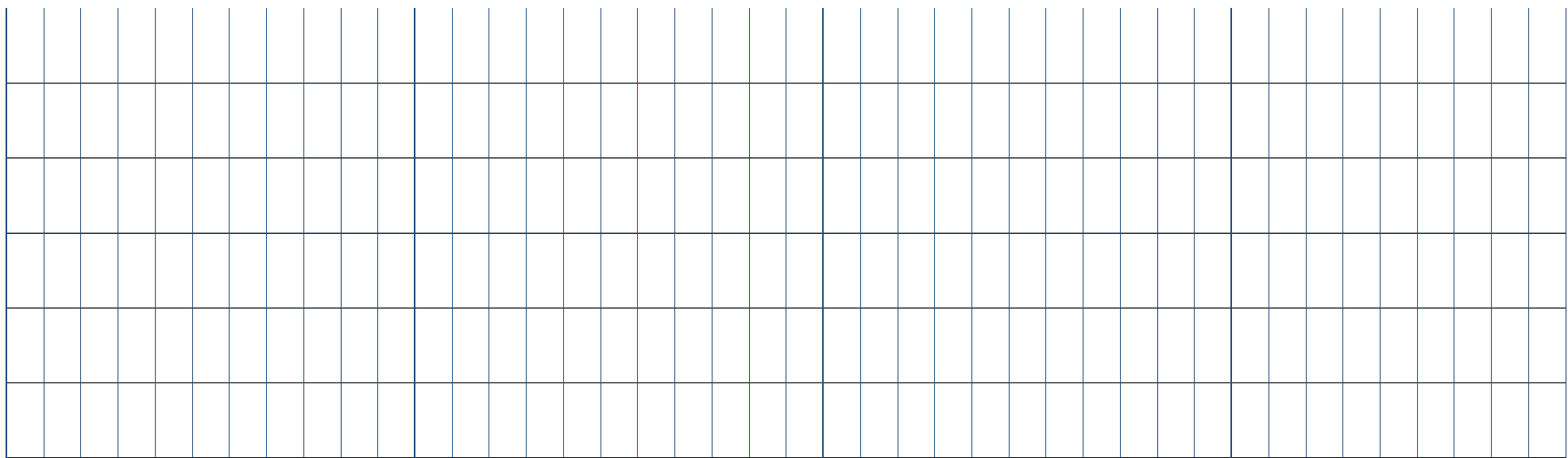
[illegible]



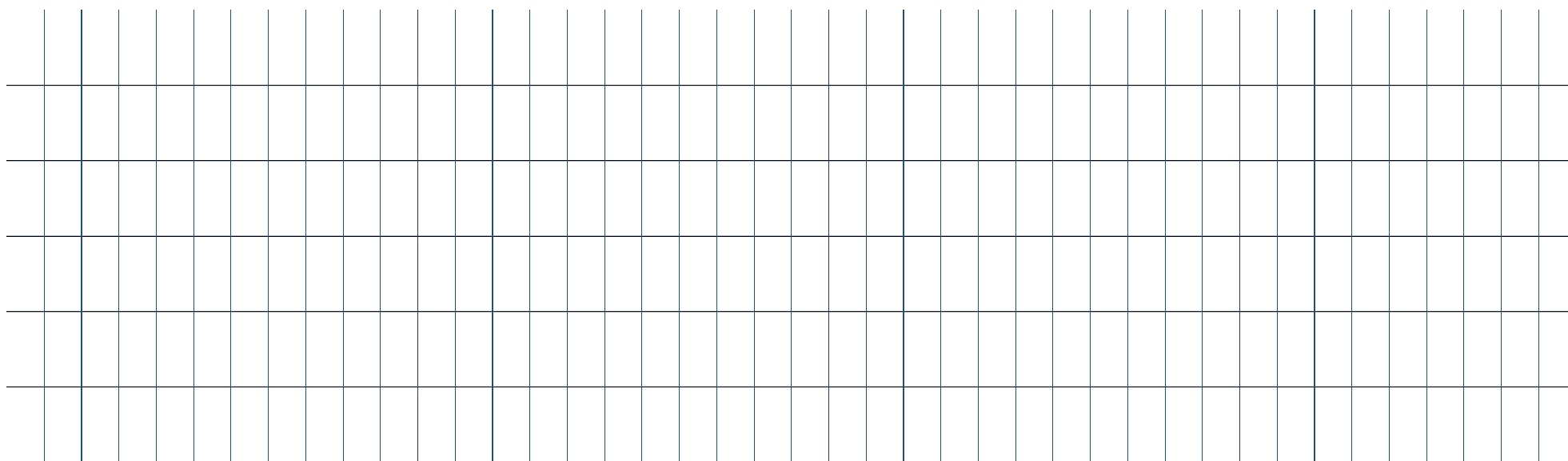
A blank sheet of graph paper featuring a horizontal axis and vertical grid lines. The grid consists of 20 equal-width columns. A single horizontal line runs across the entire width of the page, intersecting all vertical grid lines. There are no numbers or labels on the axes.



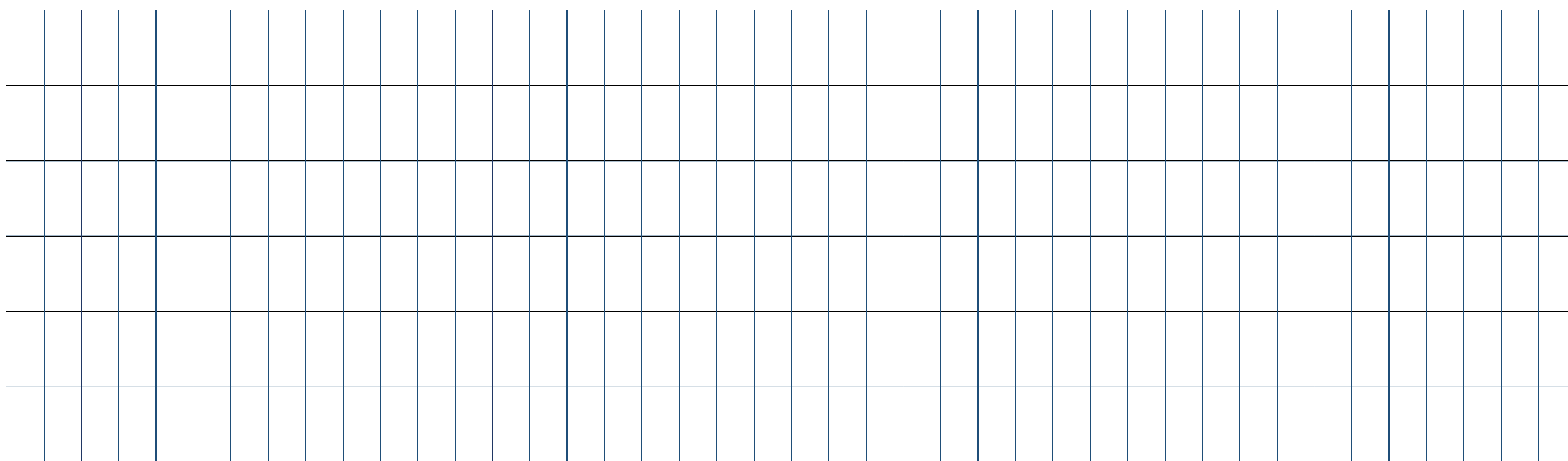
[illegible]



[illegible]



A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows of squares. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire sheet is white with light gray grid lines.



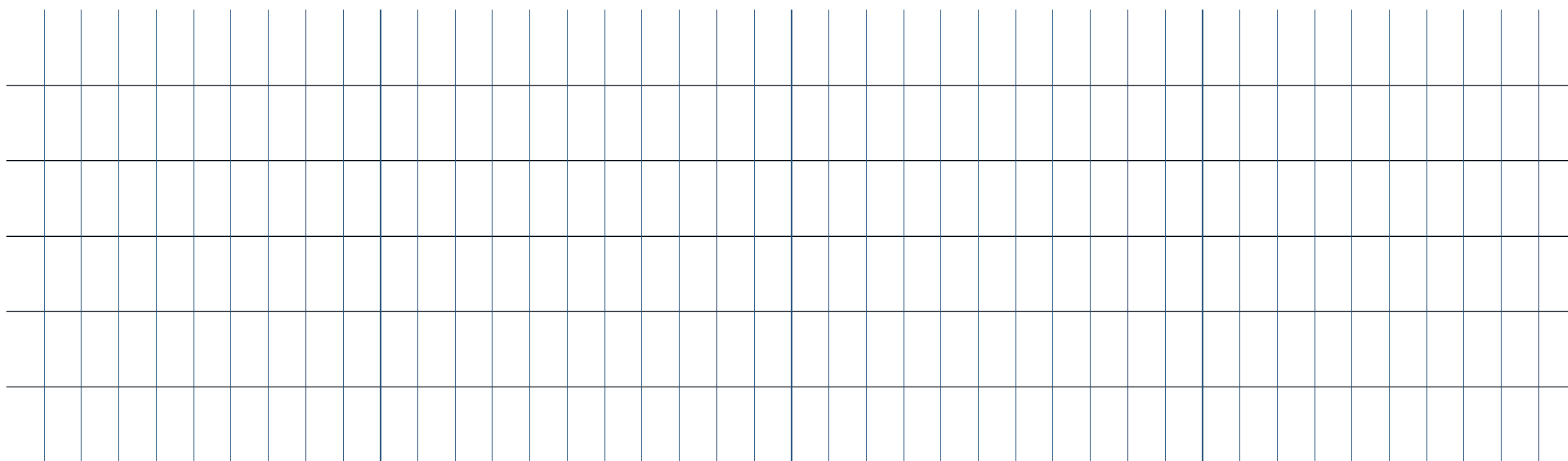
[illegible]

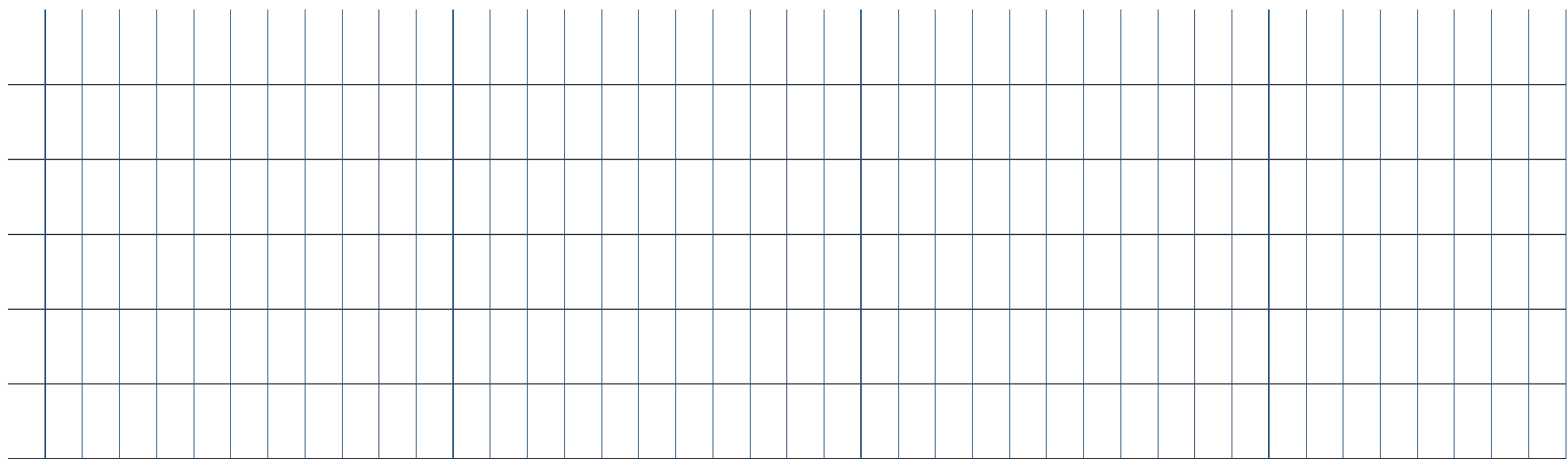
[illegible]

[illegible]

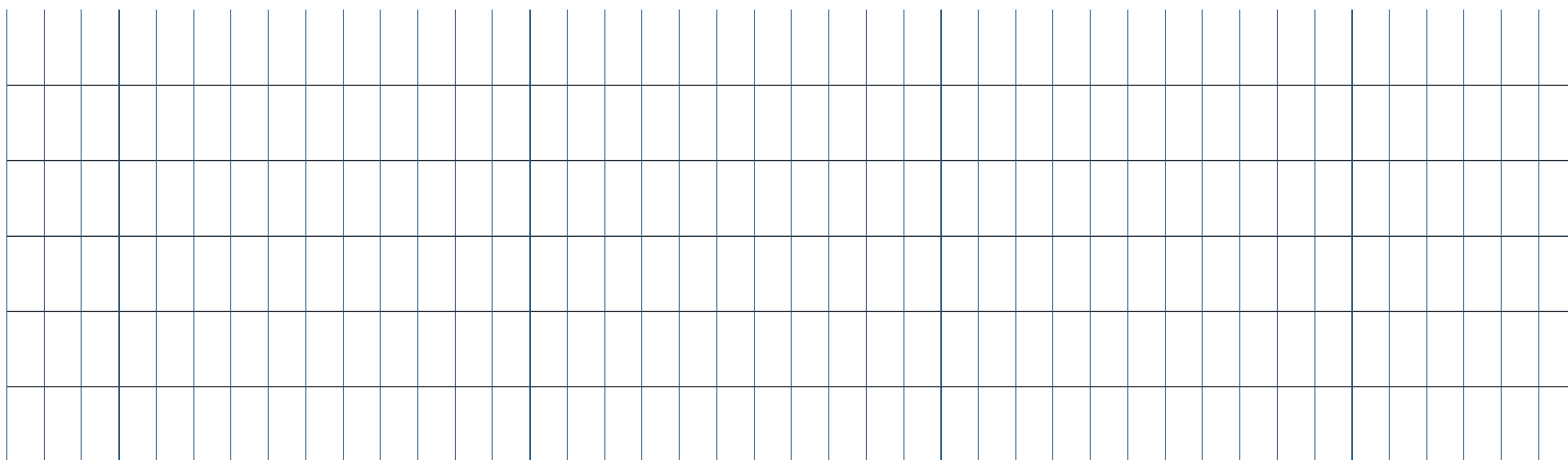
[illegible]

[illegible]

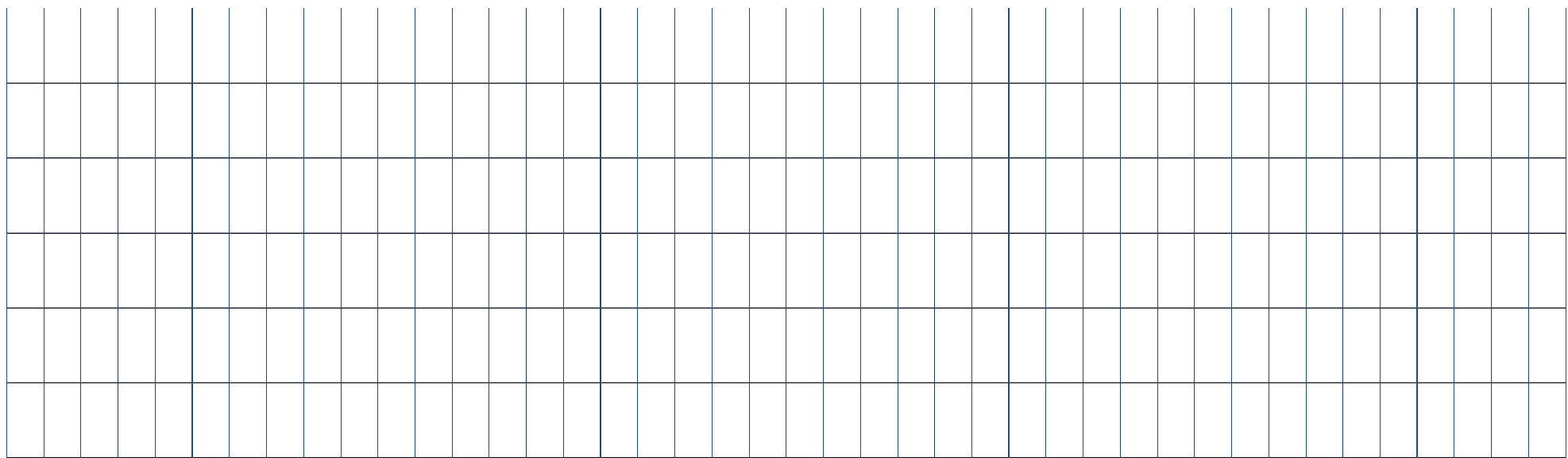




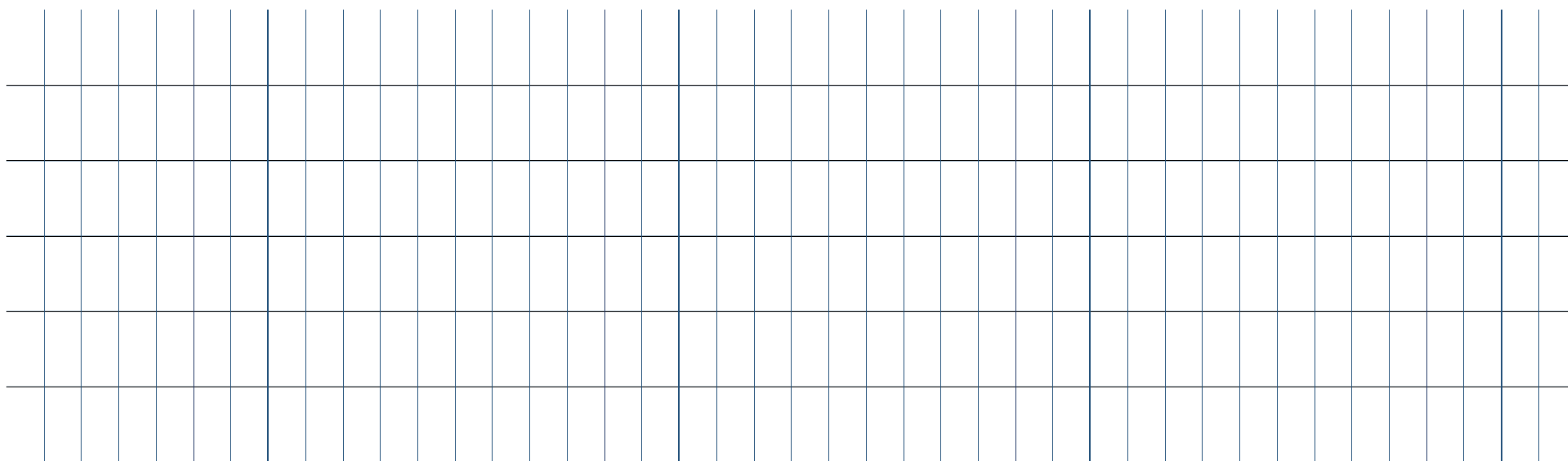
[illegible]



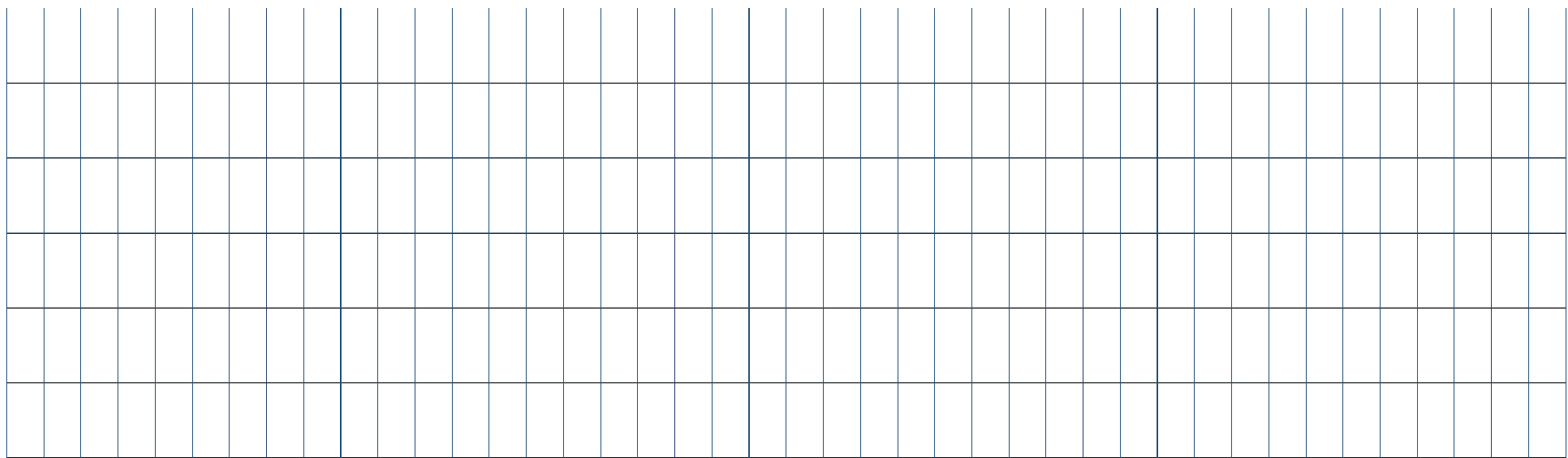
[illegible]

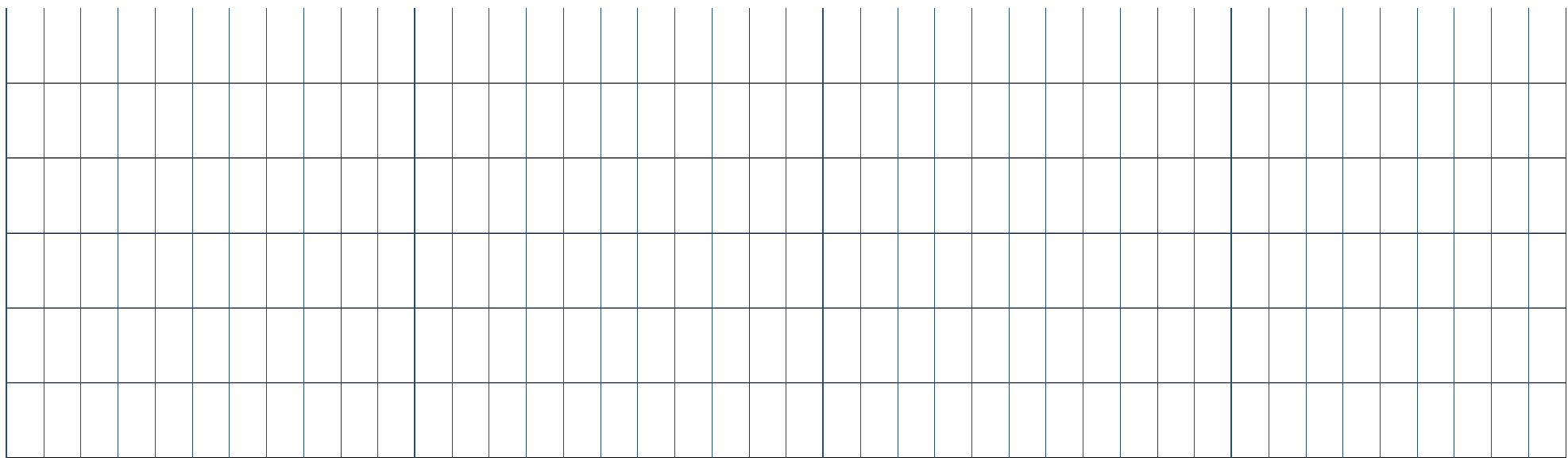


[illegible]

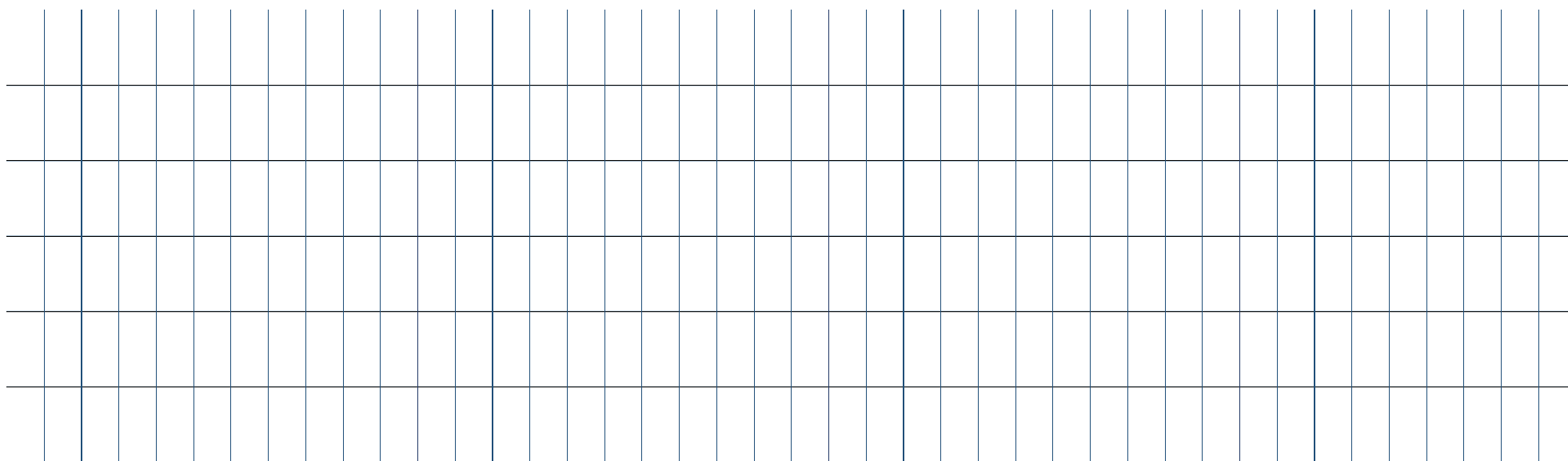


[illegible]

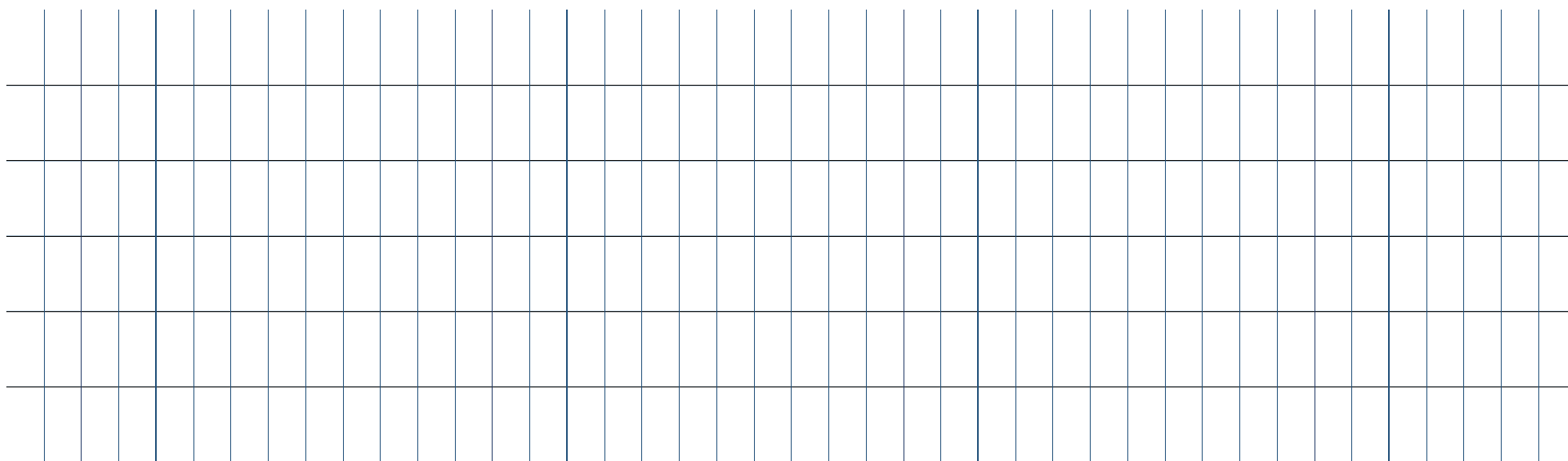




[illegible]



[illegible]



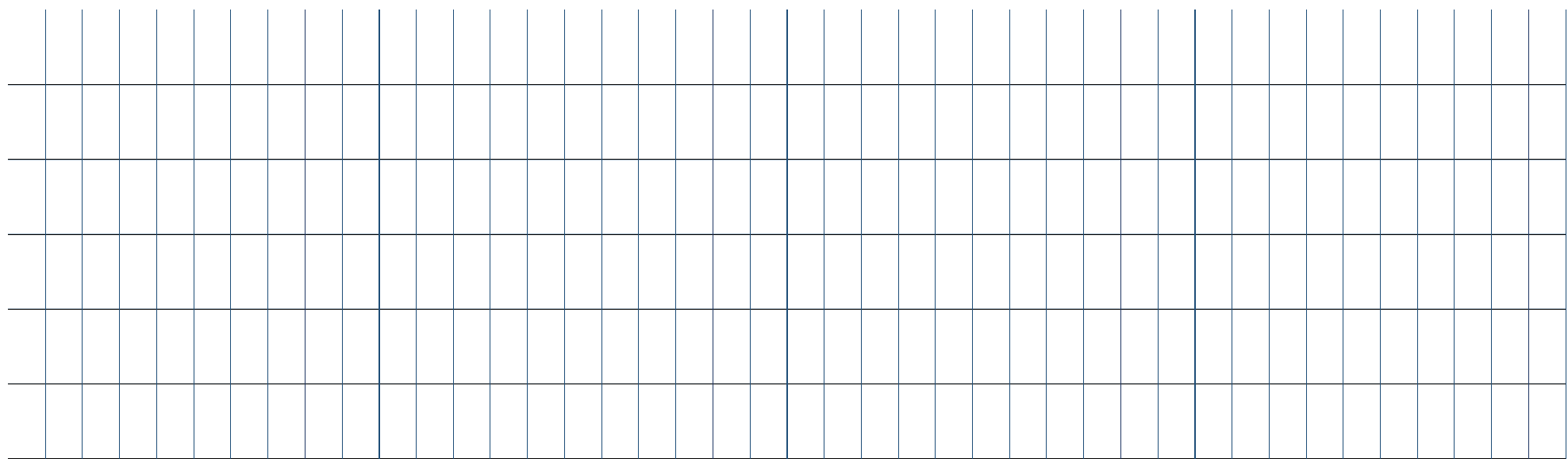
[illegible]

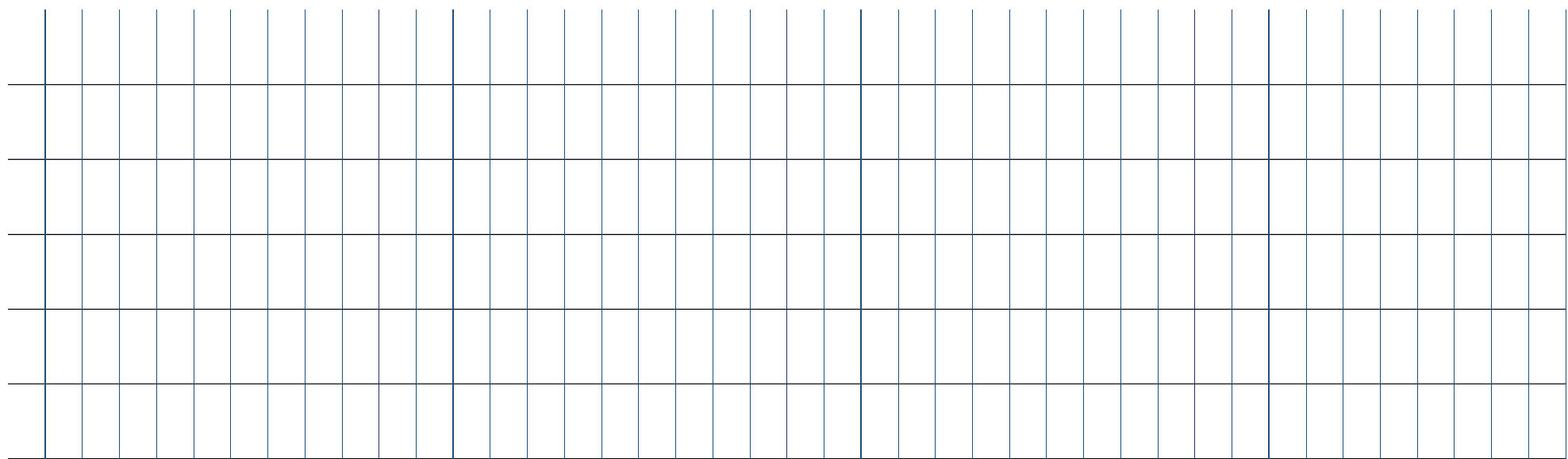
[illegible]

[illegible]

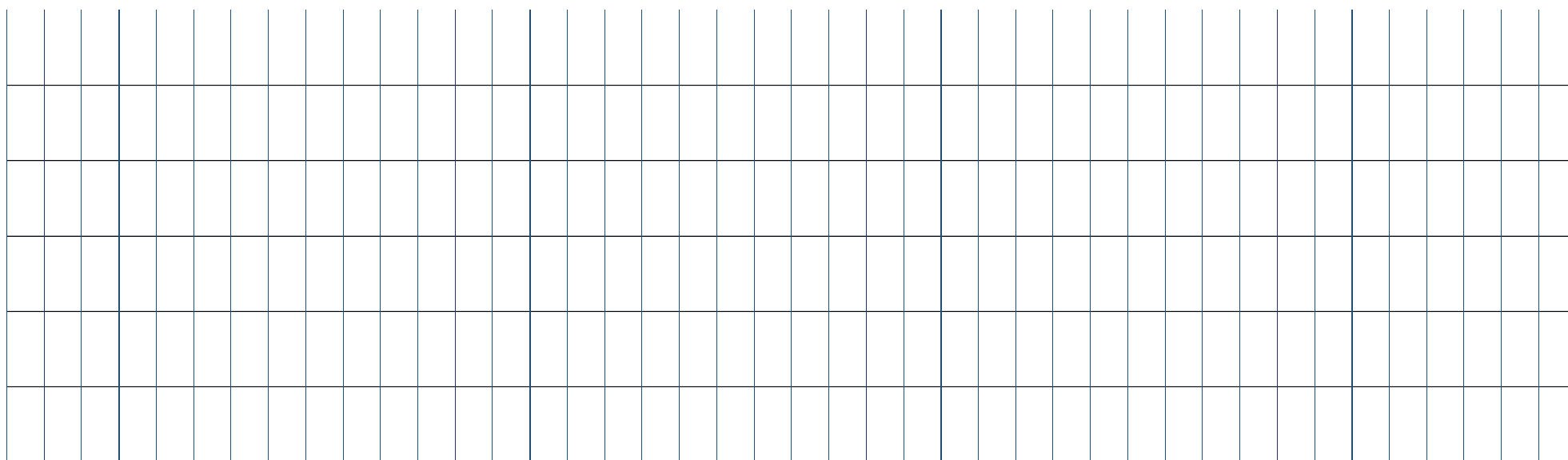
[illegible]

[illegible]

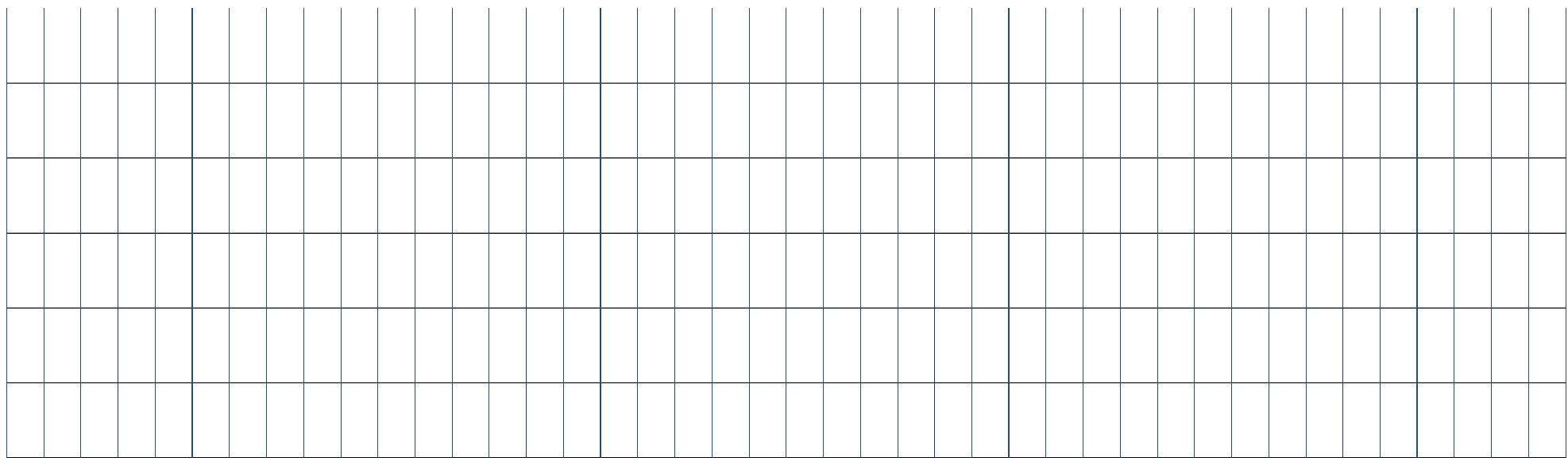




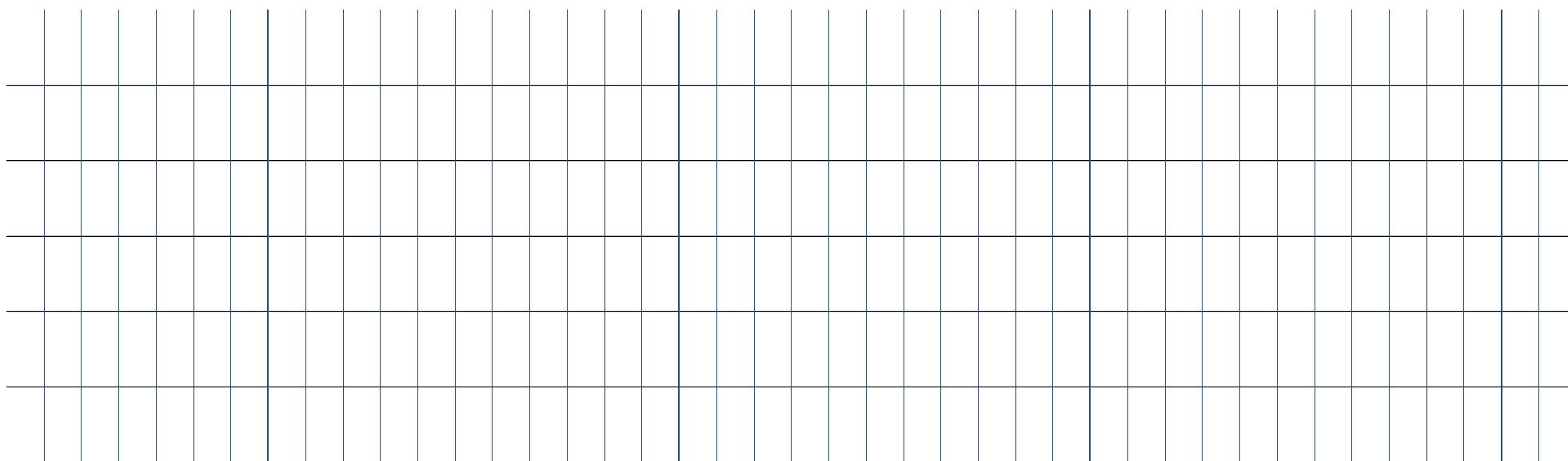
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 10 rows. A horizontal line runs across the middle of the page, separating the top five rows from the bottom five rows. Vertical lines are spaced evenly apart, creating narrow columns. The entire grid is composed of thin black lines on a white background.



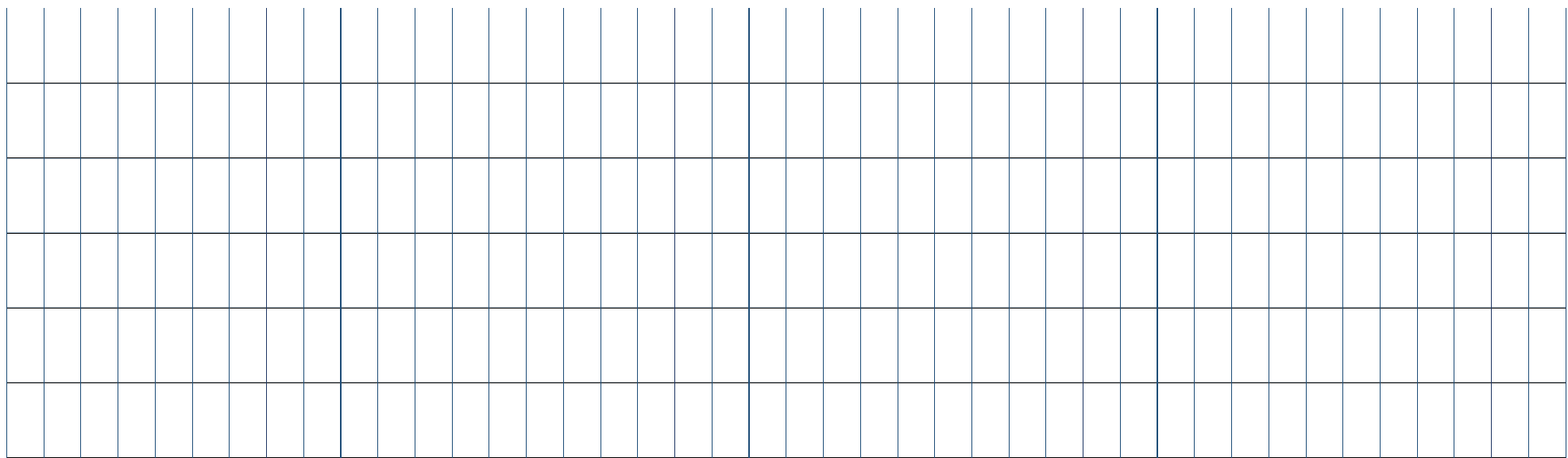
[illegible]



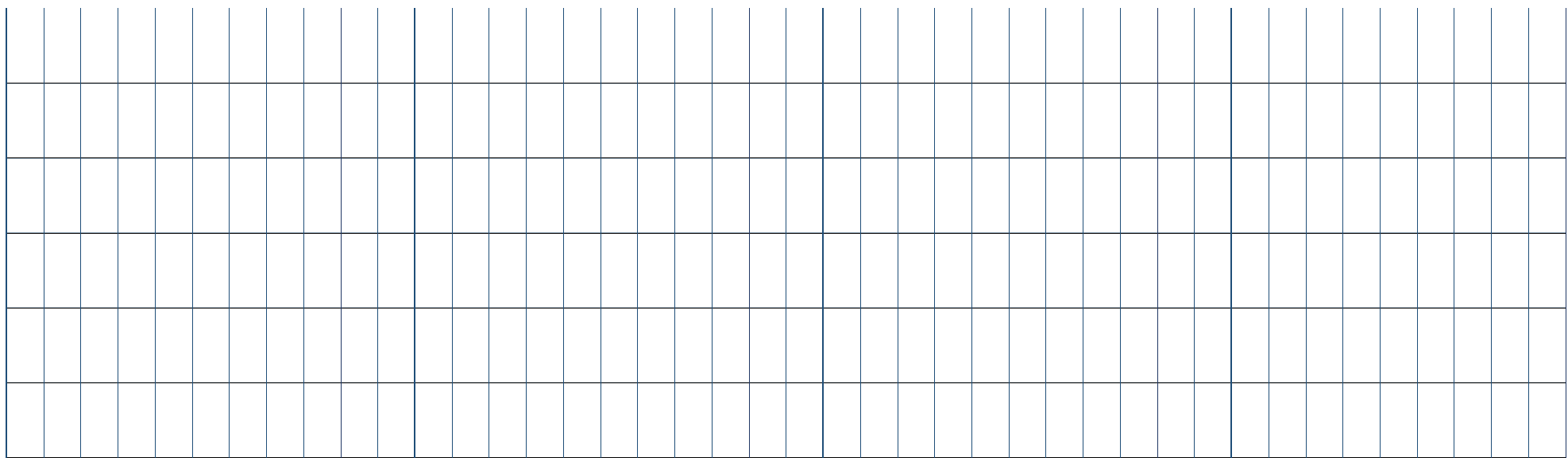
[illegible]



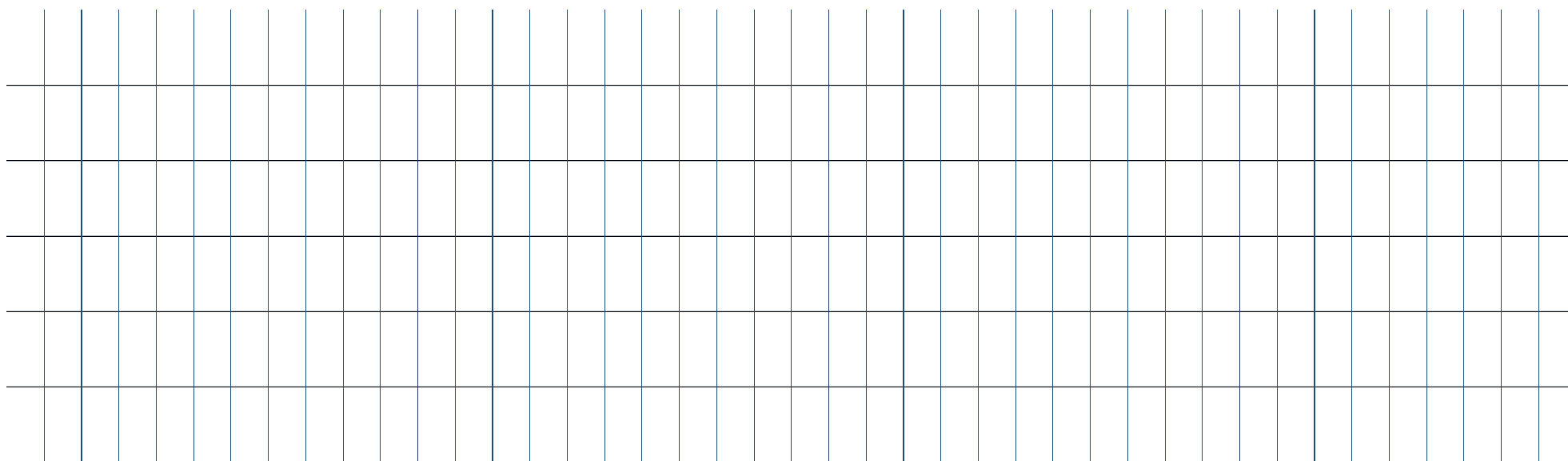
[illegible]



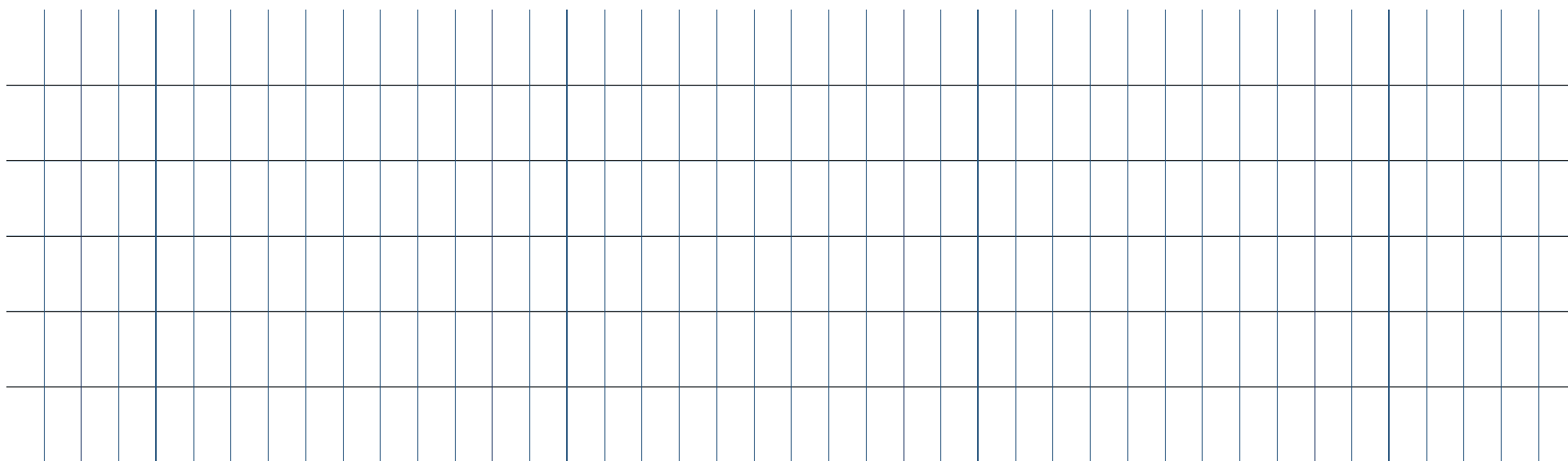
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 10 rows. A thicker horizontal line runs across the middle of the page, separating the top five rows from the bottom five rows. Vertical lines are spaced evenly across the entire width of the page.



[illegible]



[illegible]

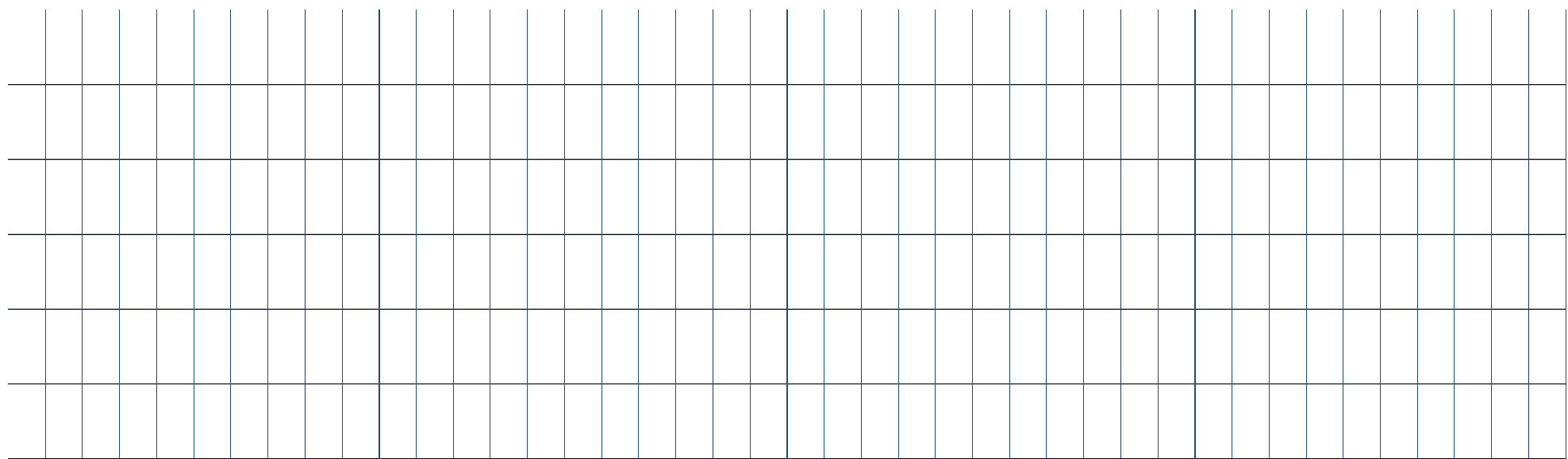


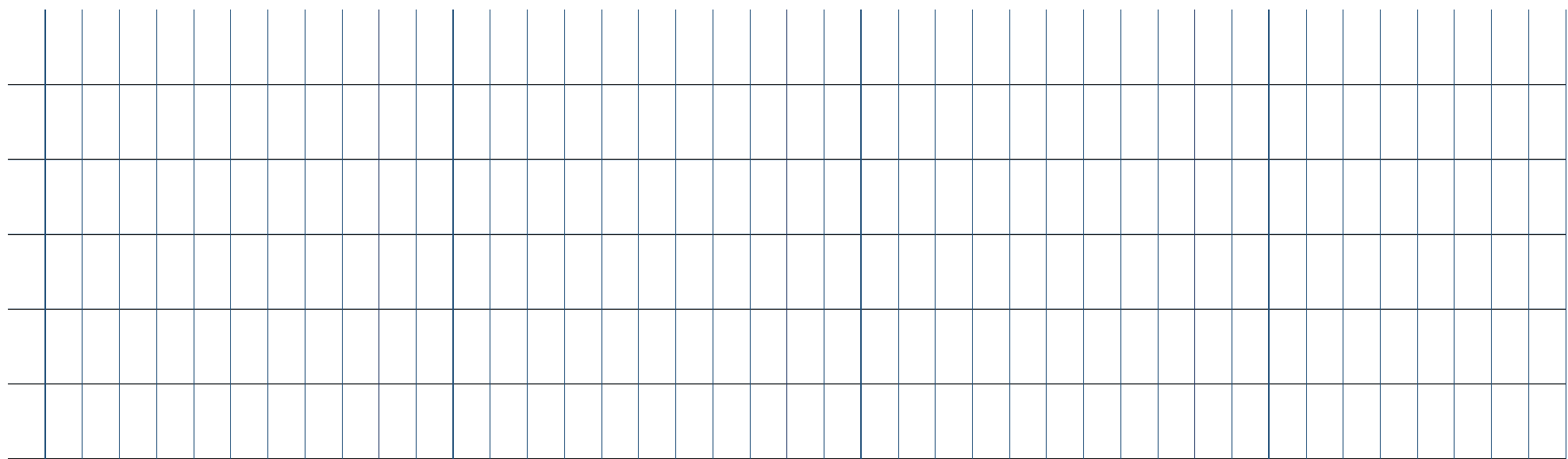
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire grid is enclosed within a rectangular border.

A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 6 rows. A vertical margin line is positioned between the 5th and 6th columns from the left edge. A horizontal margin line is located between the 1st and 2nd rows from the top edge. These margins create a central writing area that is 15 columns wide and 5 rows high.

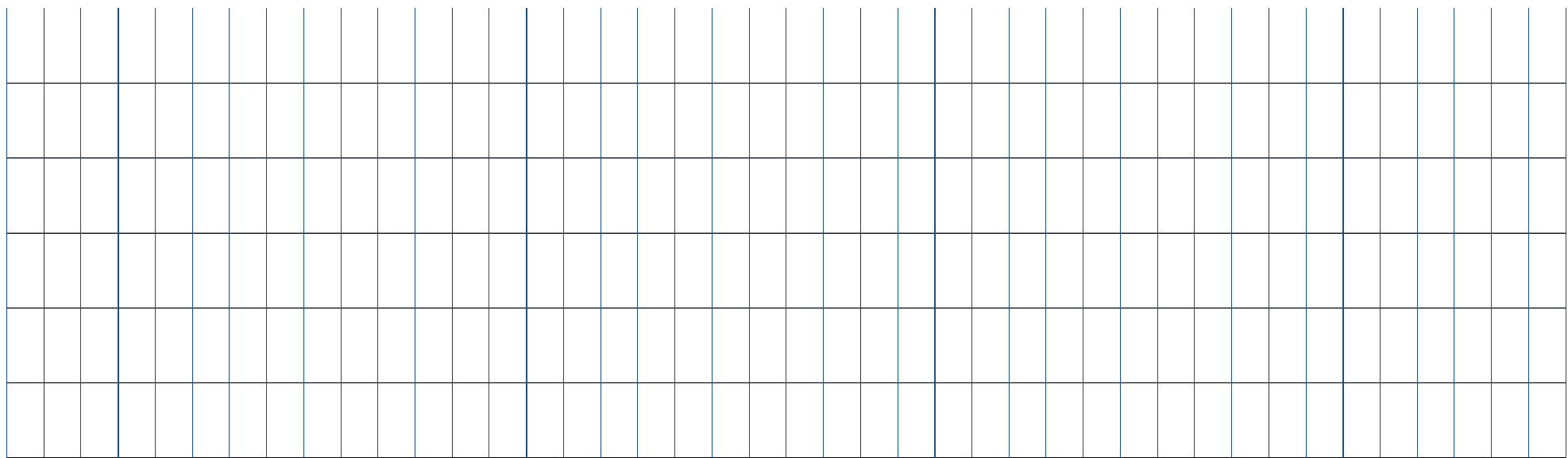
[illegible]

[illegible]

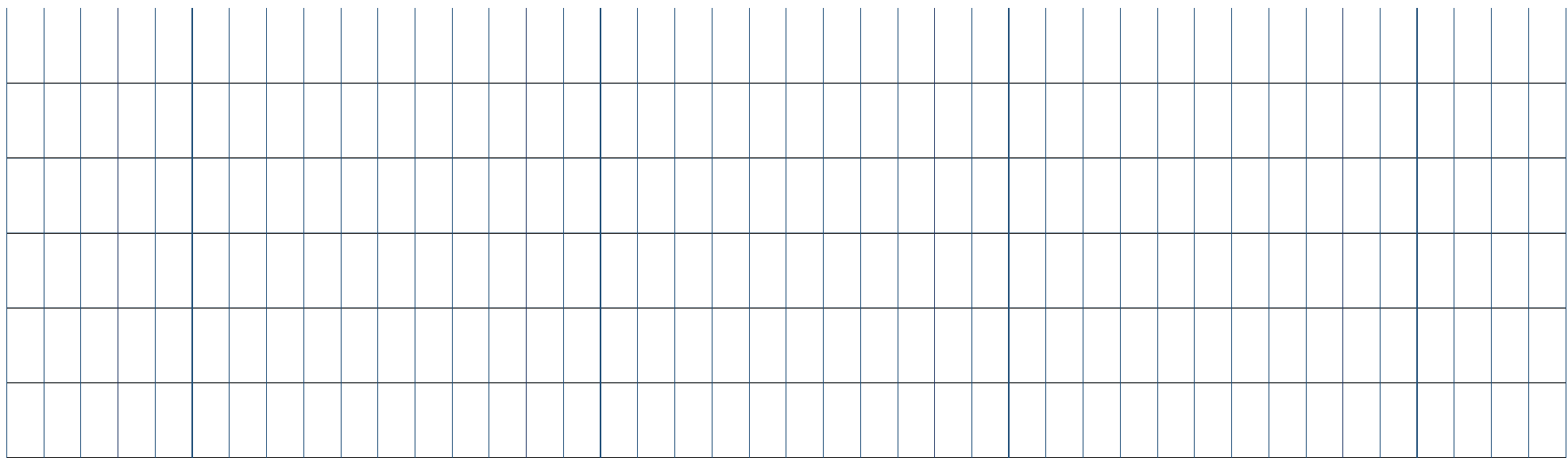




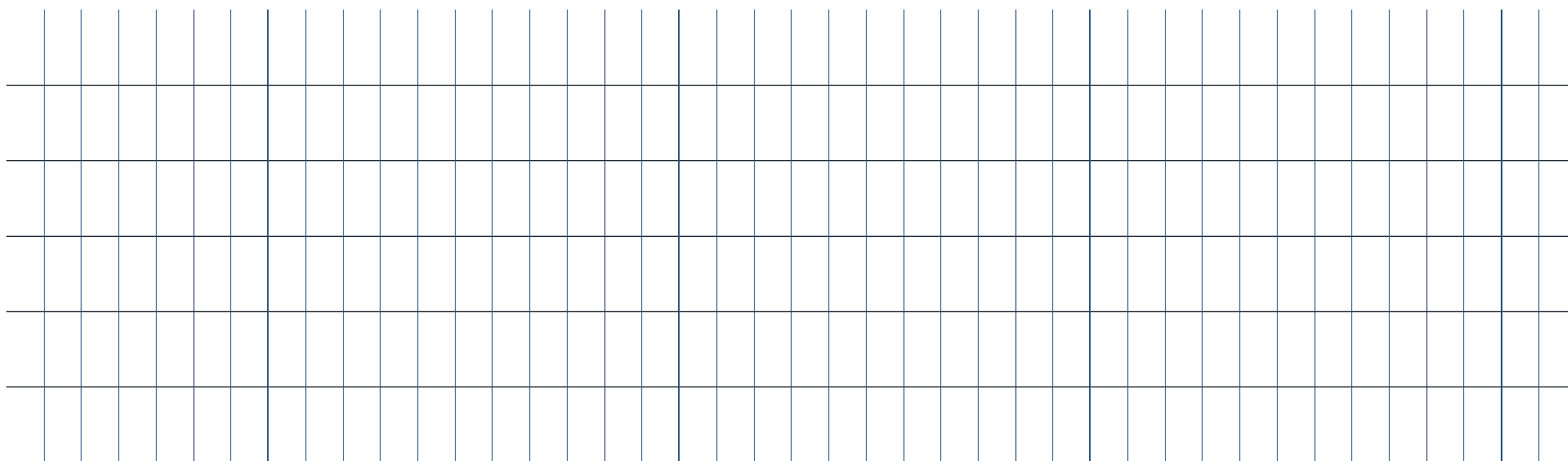
[illegible]



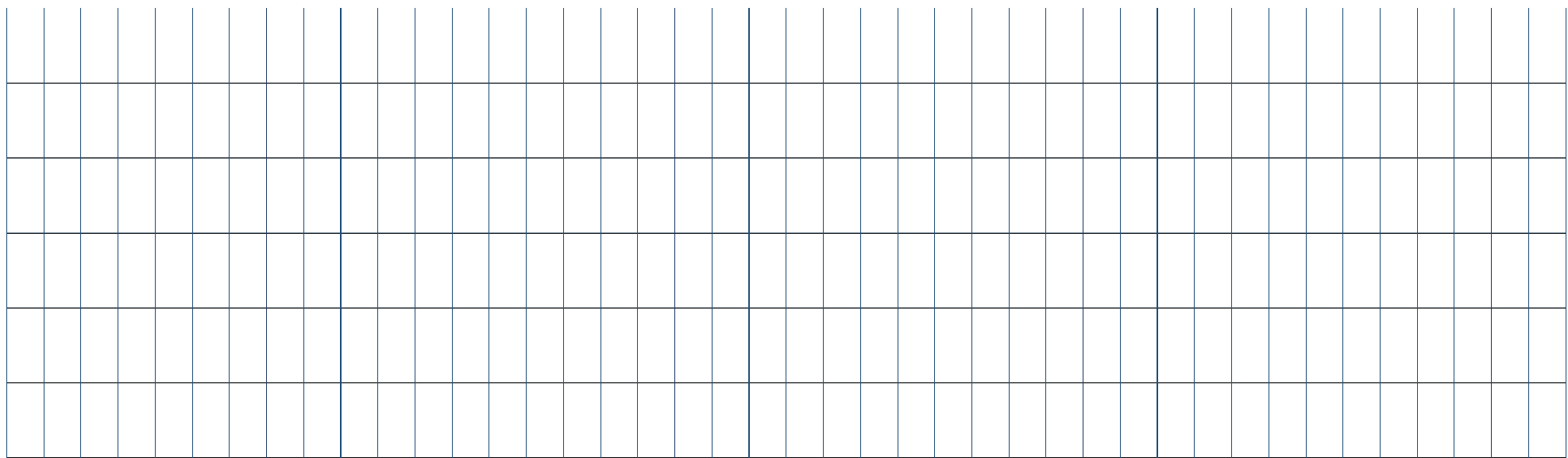
[illegible]



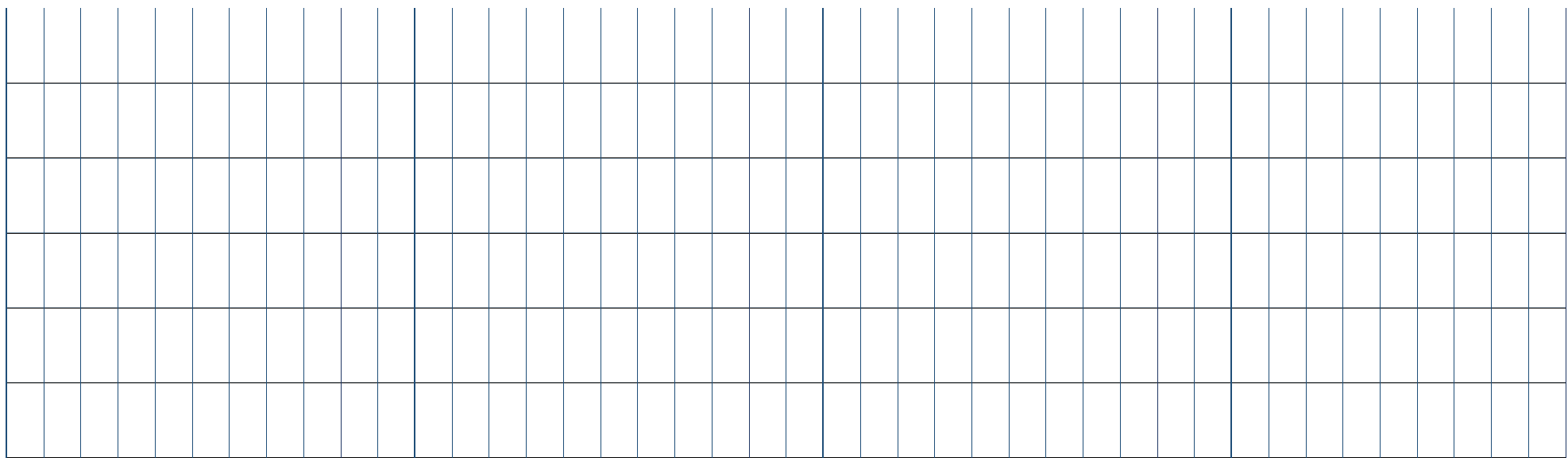
[illegible]



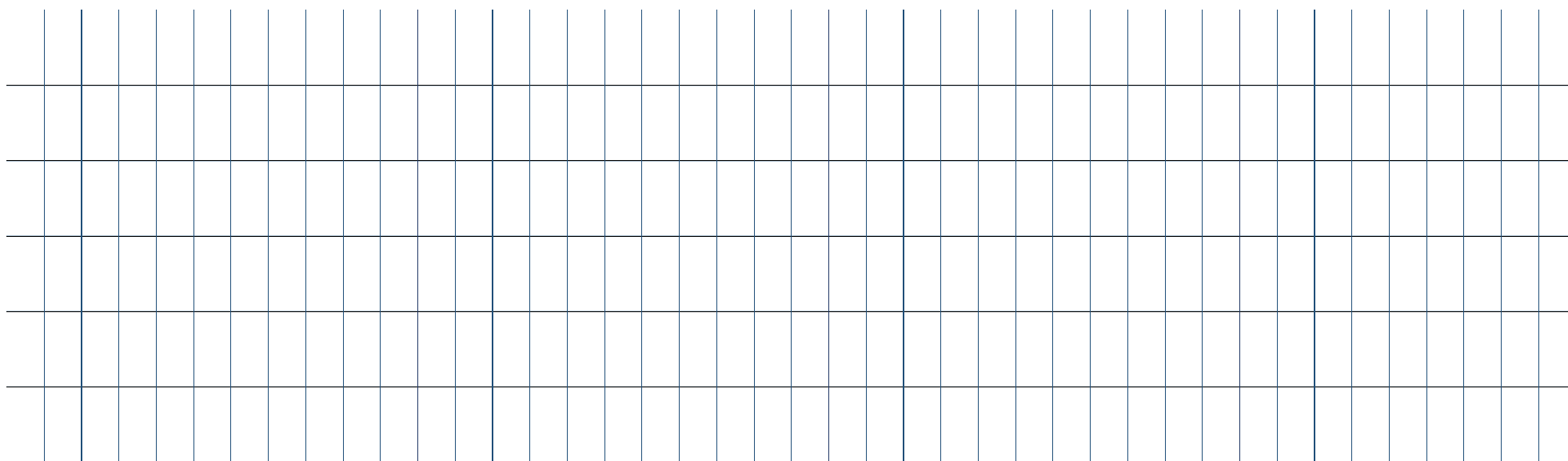
[illegible]

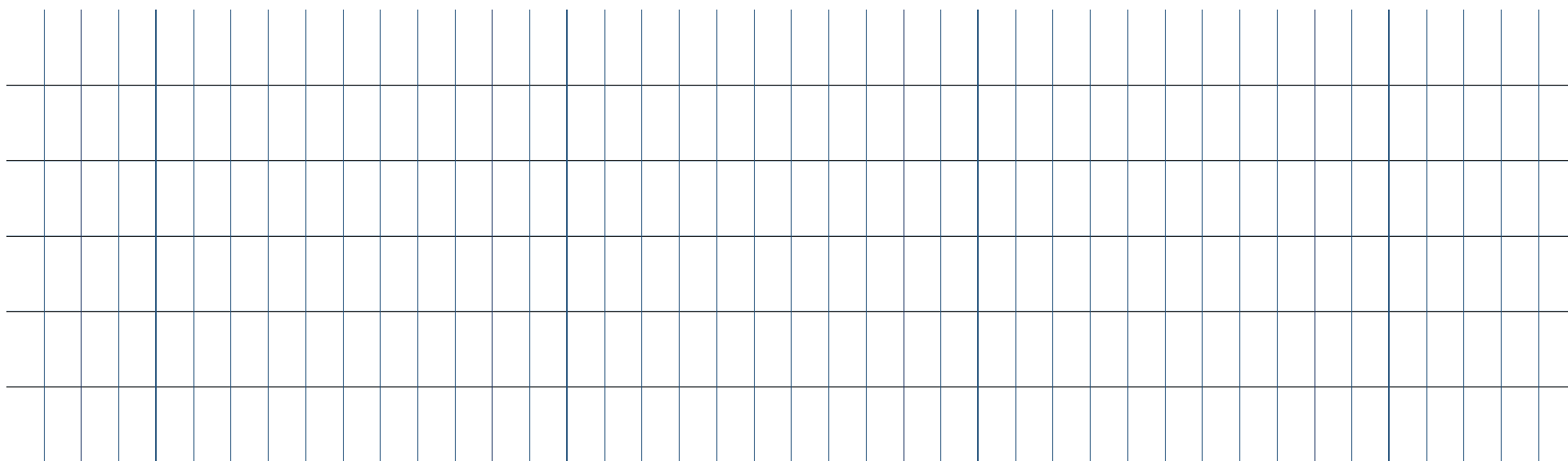


[illegible]



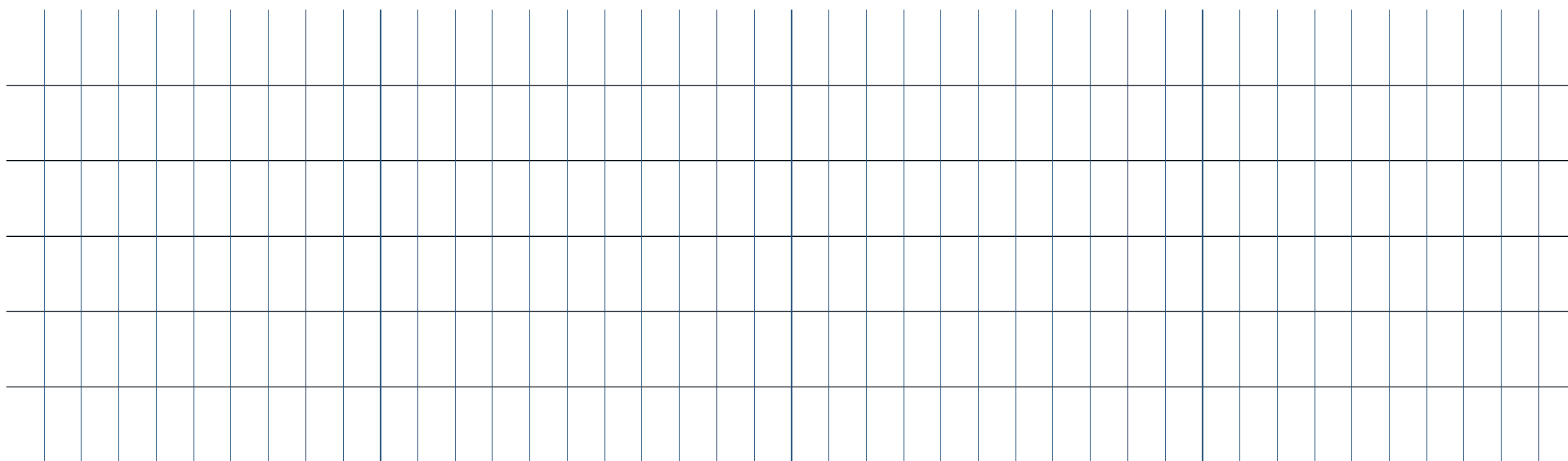
[illegible]

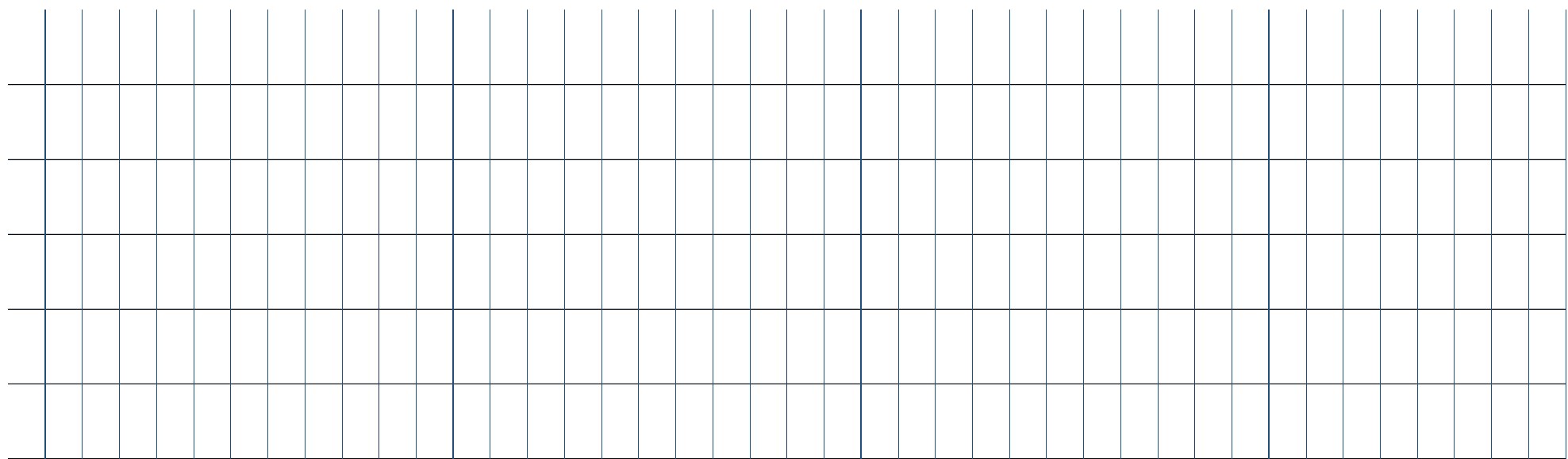




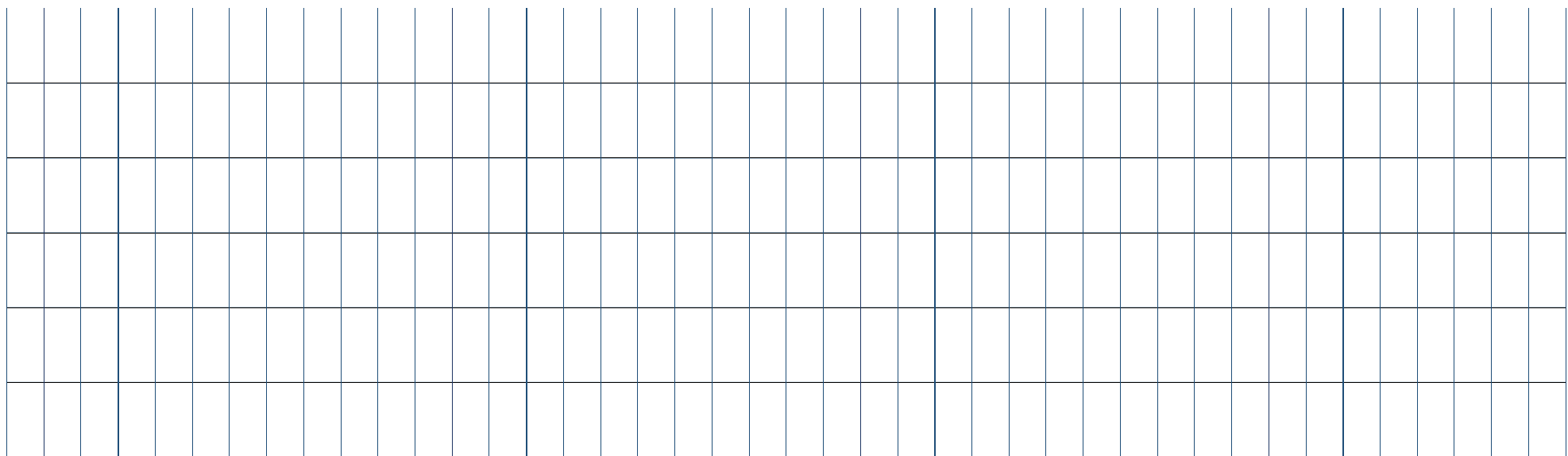
[illegible]

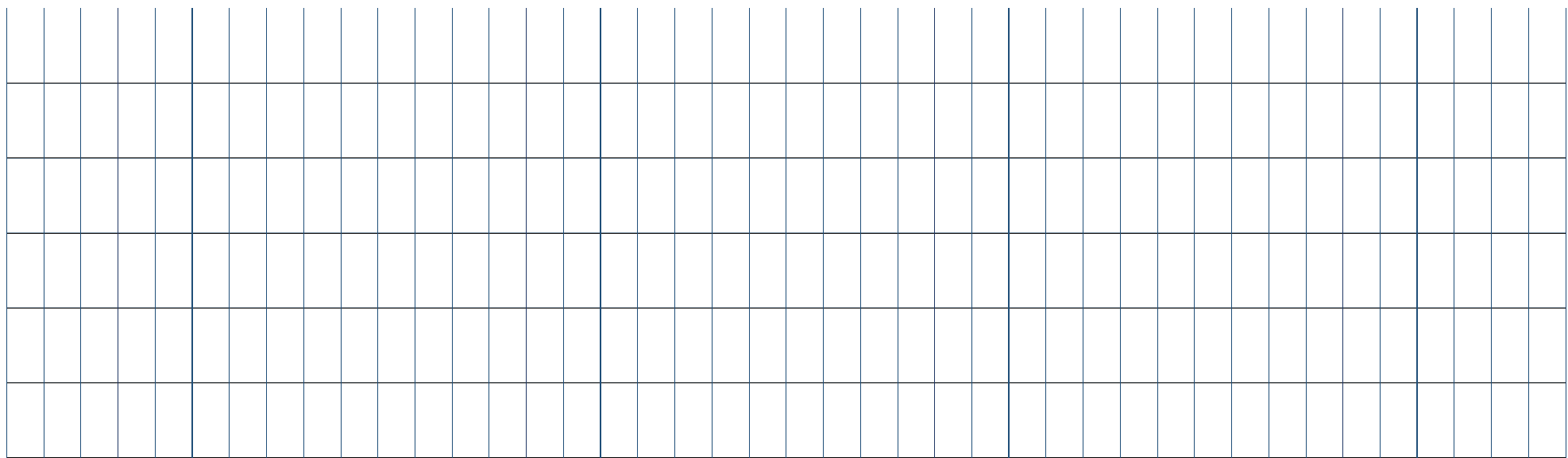
[illegible]



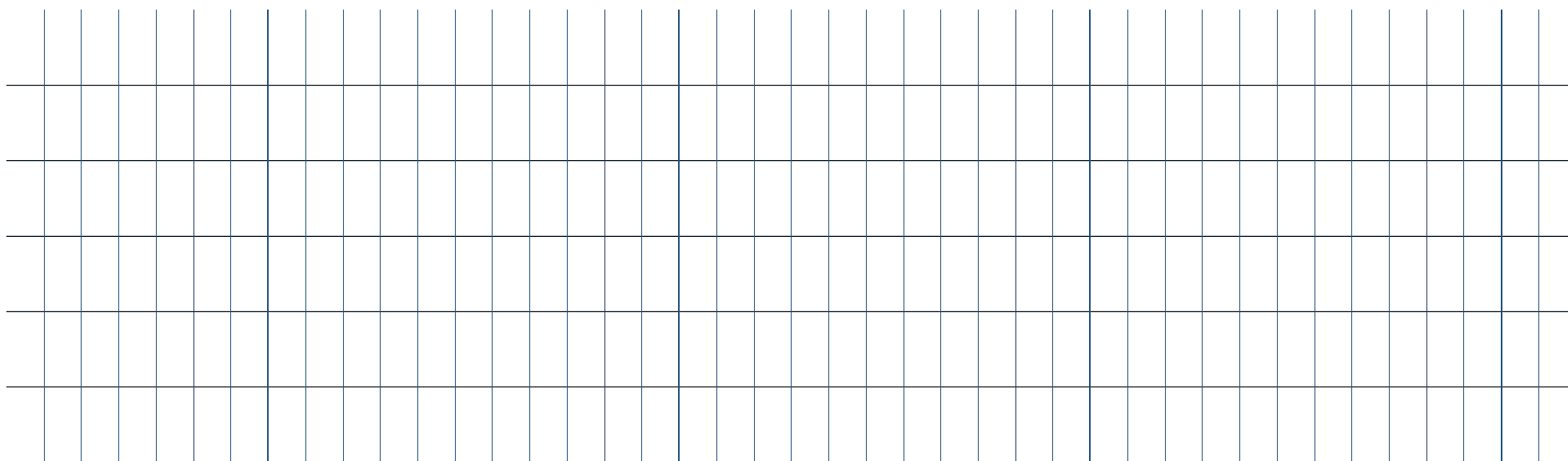


[illegible]

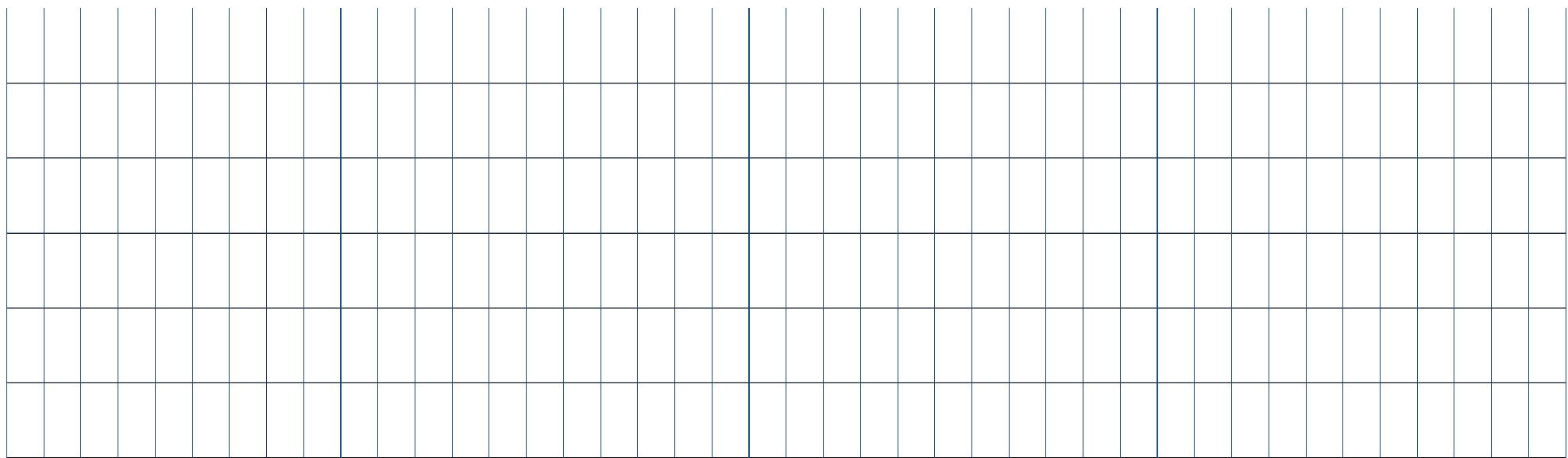




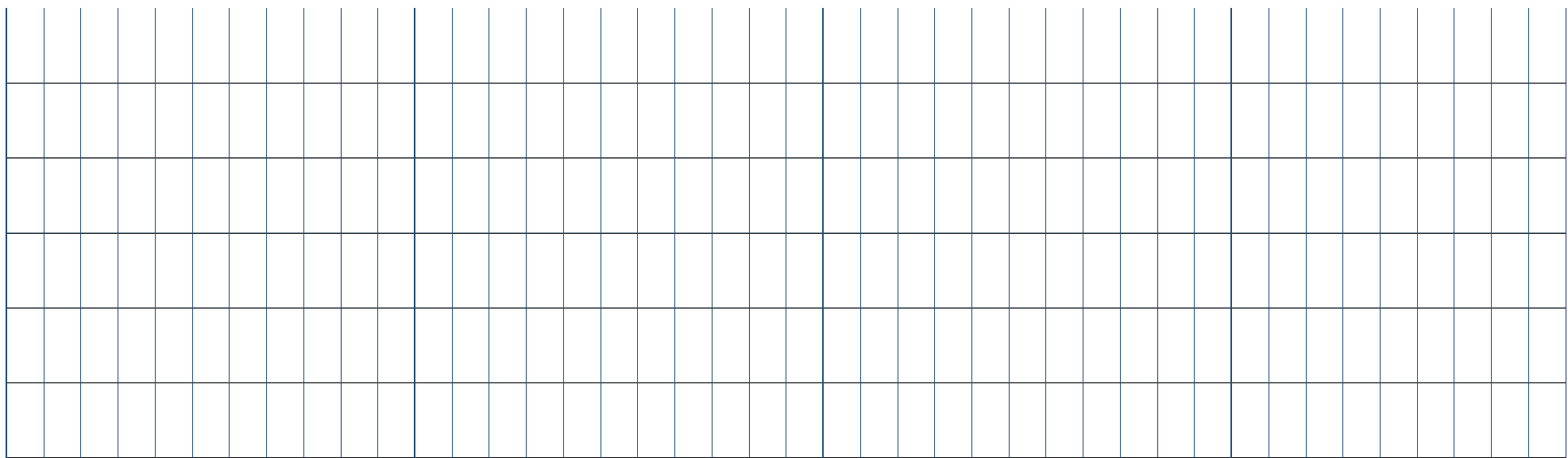
[illegible]



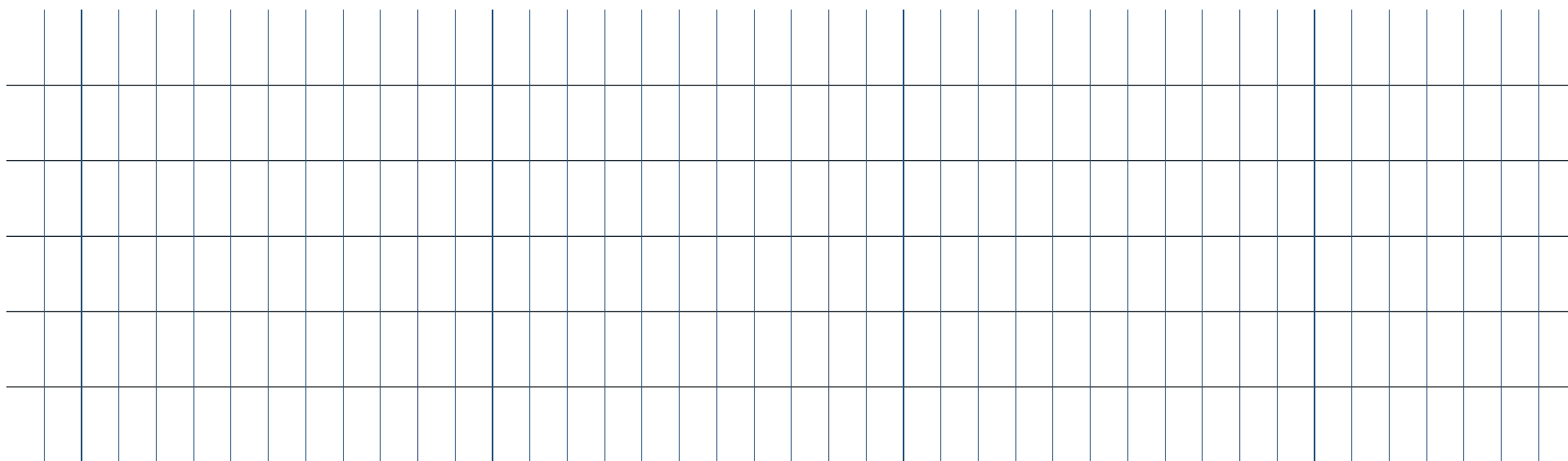
[illegible]



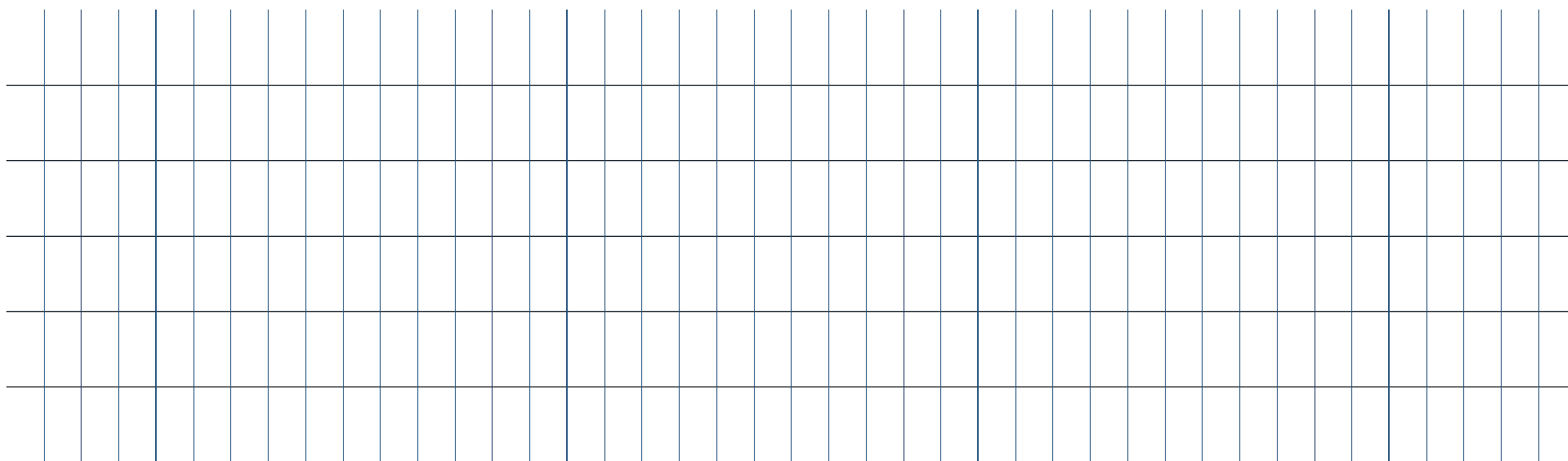
[illegible]



[illegible]



A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows of squares. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire sheet is white with light gray grid lines.



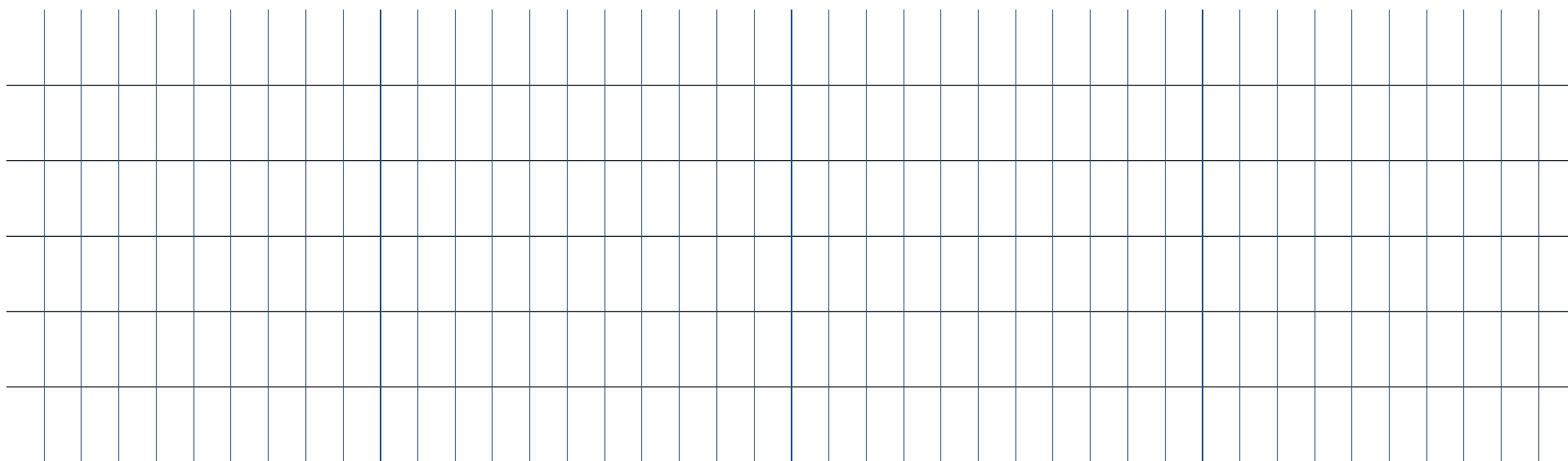
[illegible]

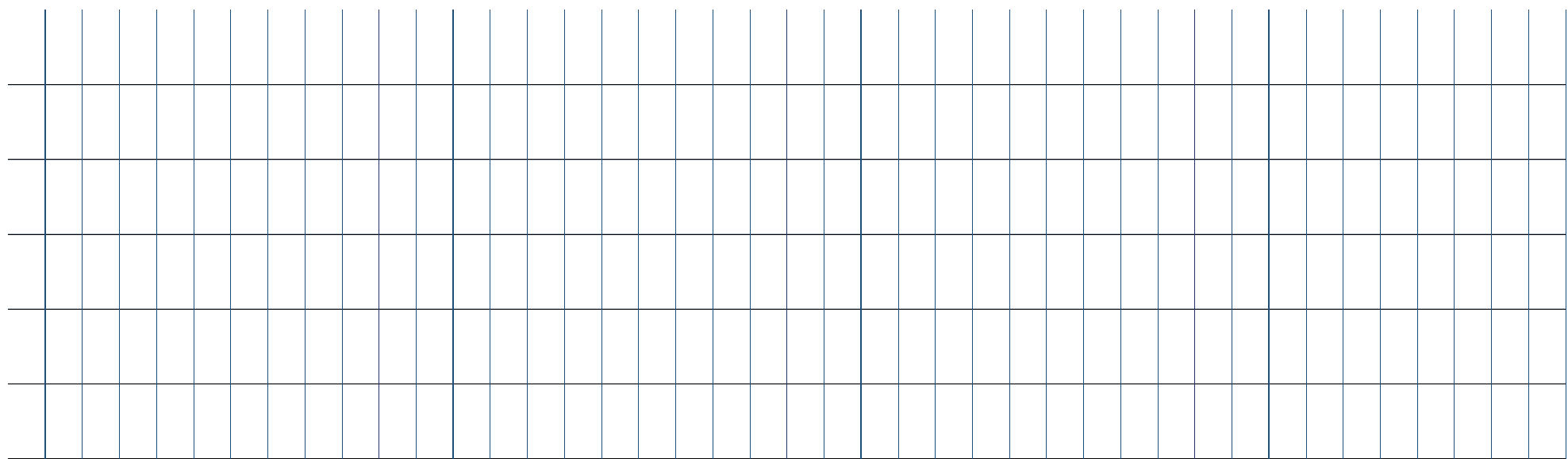
[illegible]

[illegible]

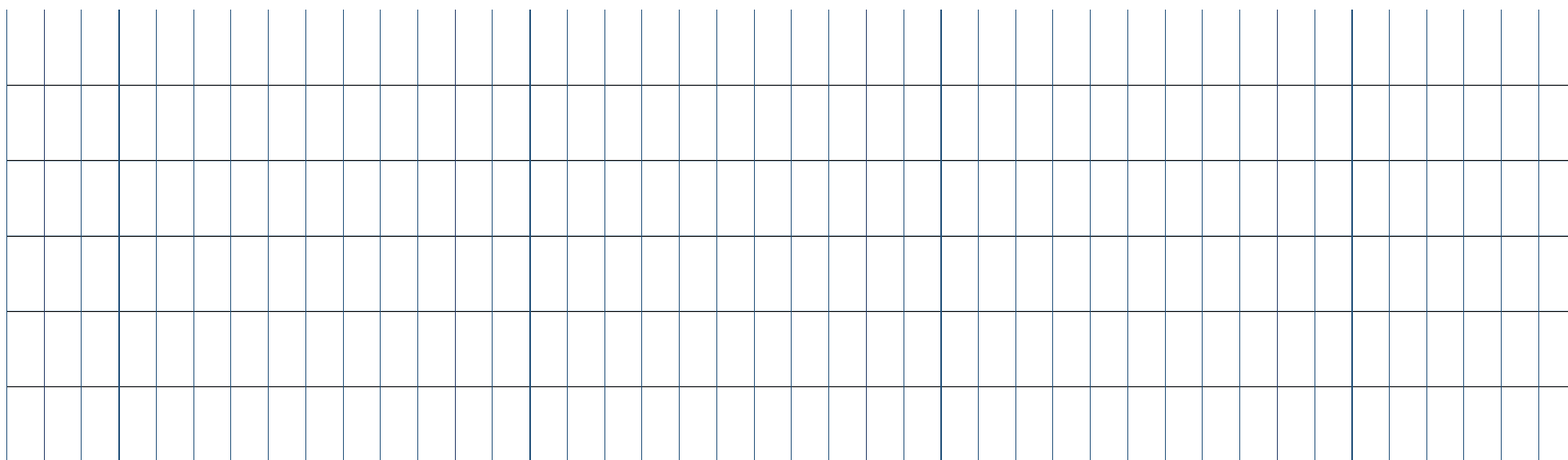
[illegible]

[illegible]

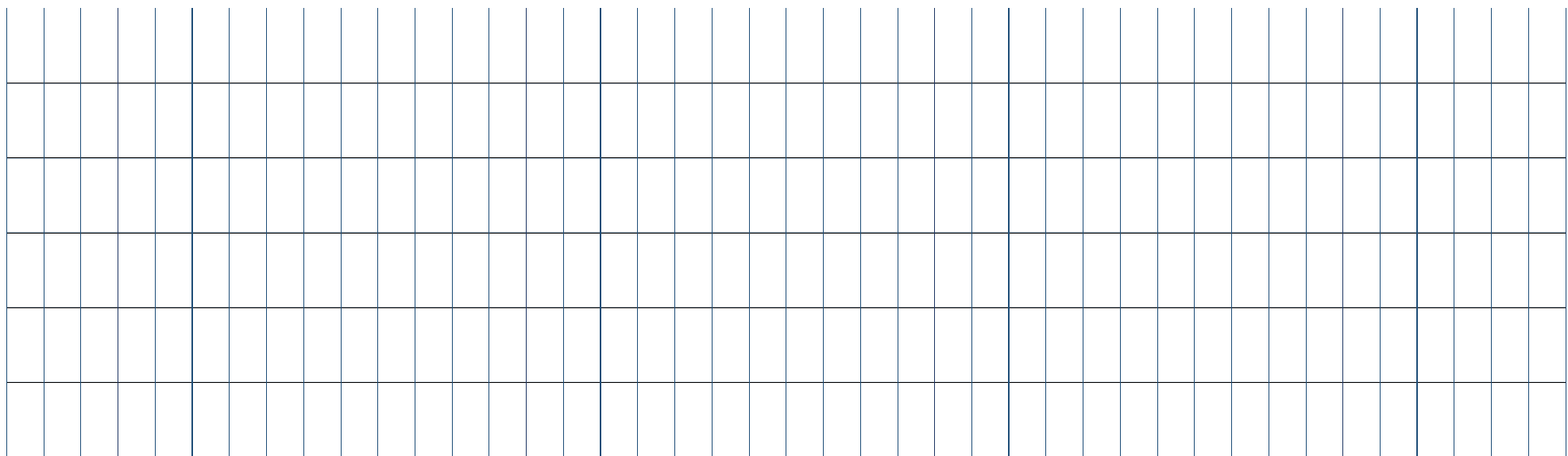




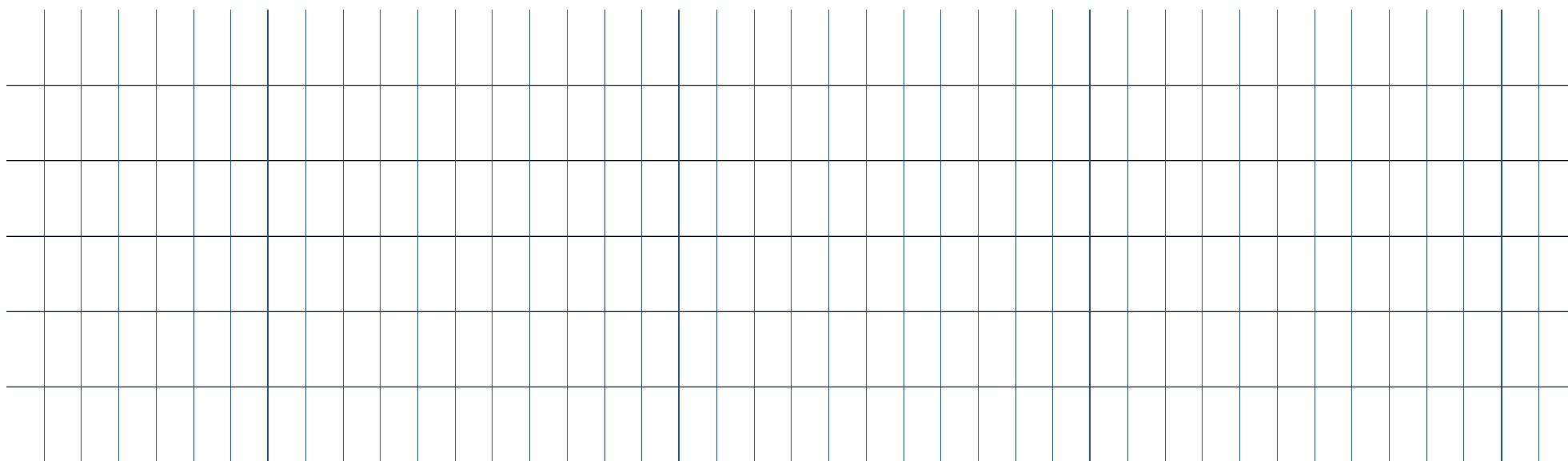
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The grid extends to the edges of the page, with a margin at the top and bottom.



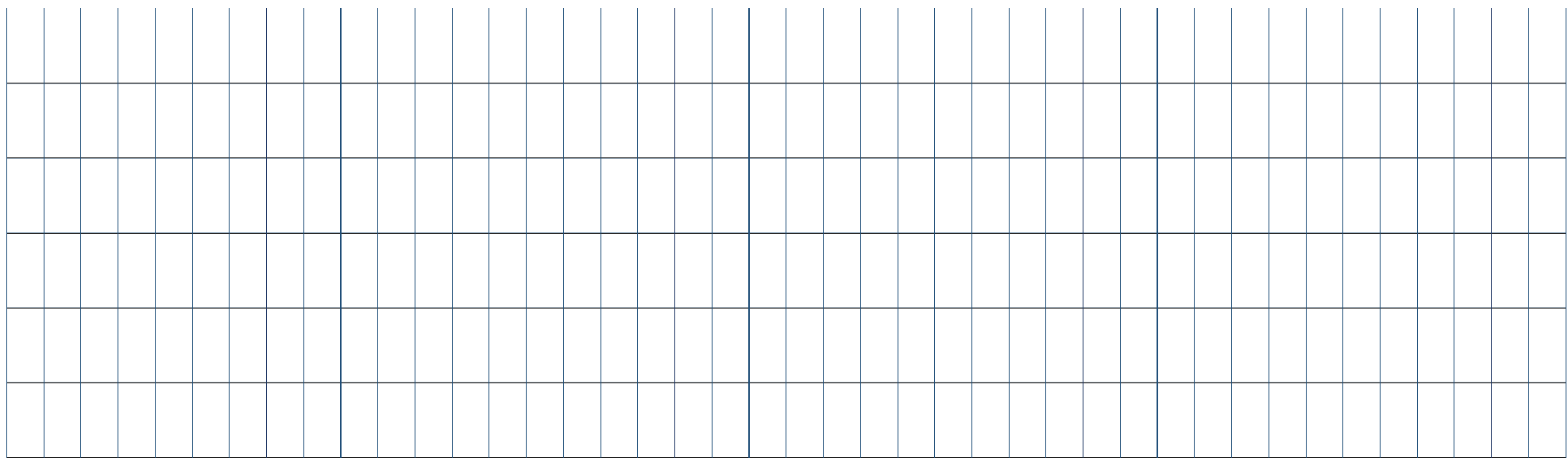
[illegible]



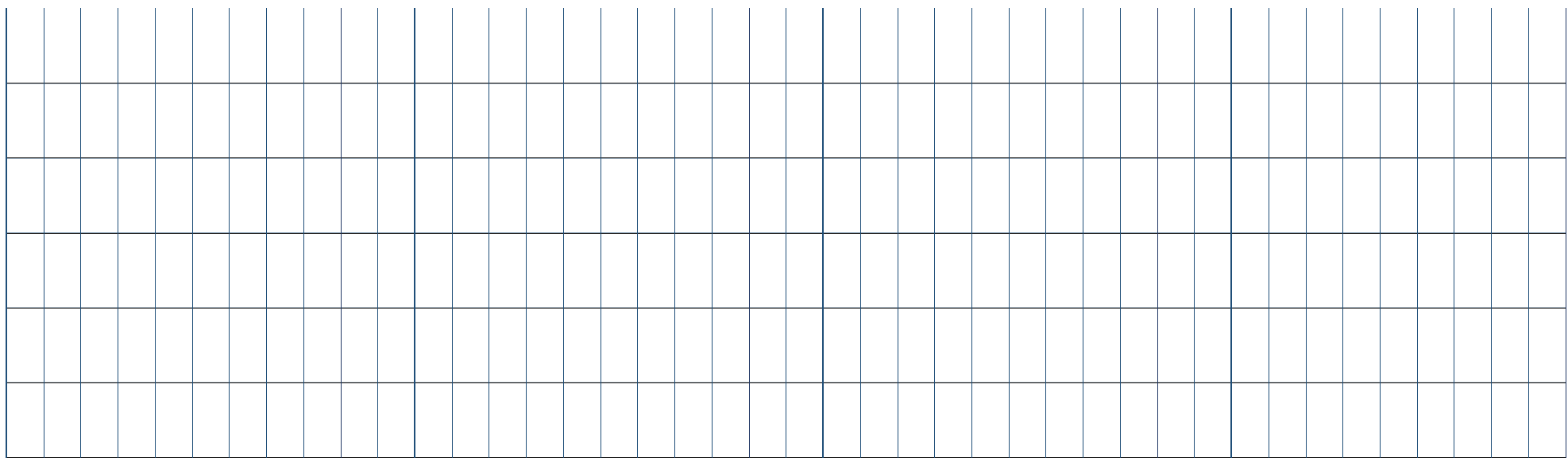
[illegible]



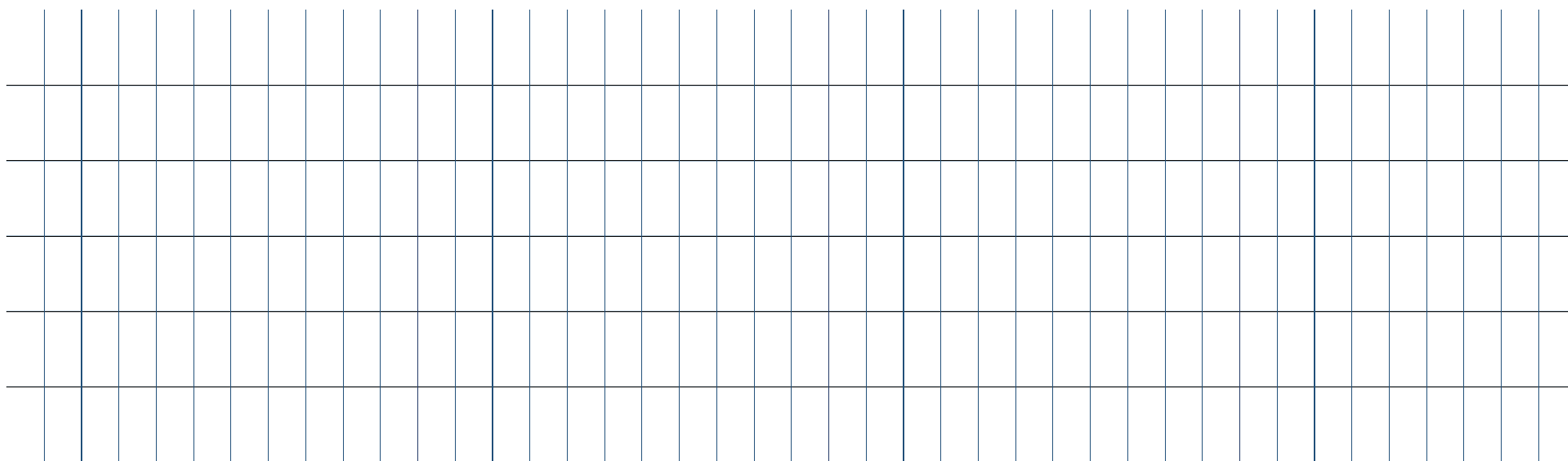
[illegible]



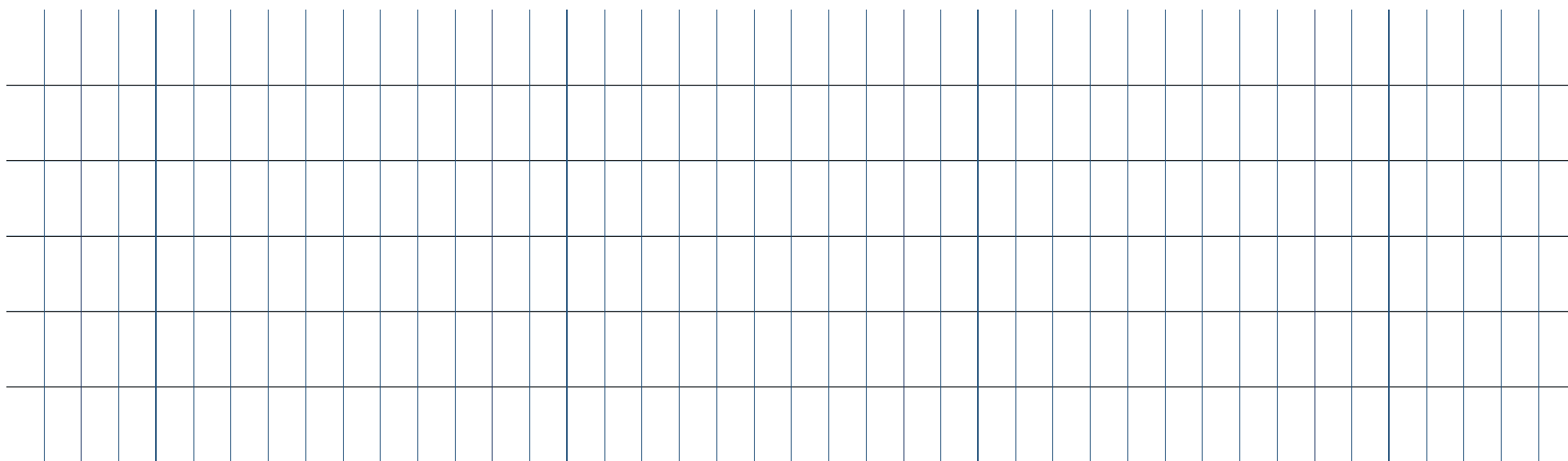
[illegible]



[illegible]



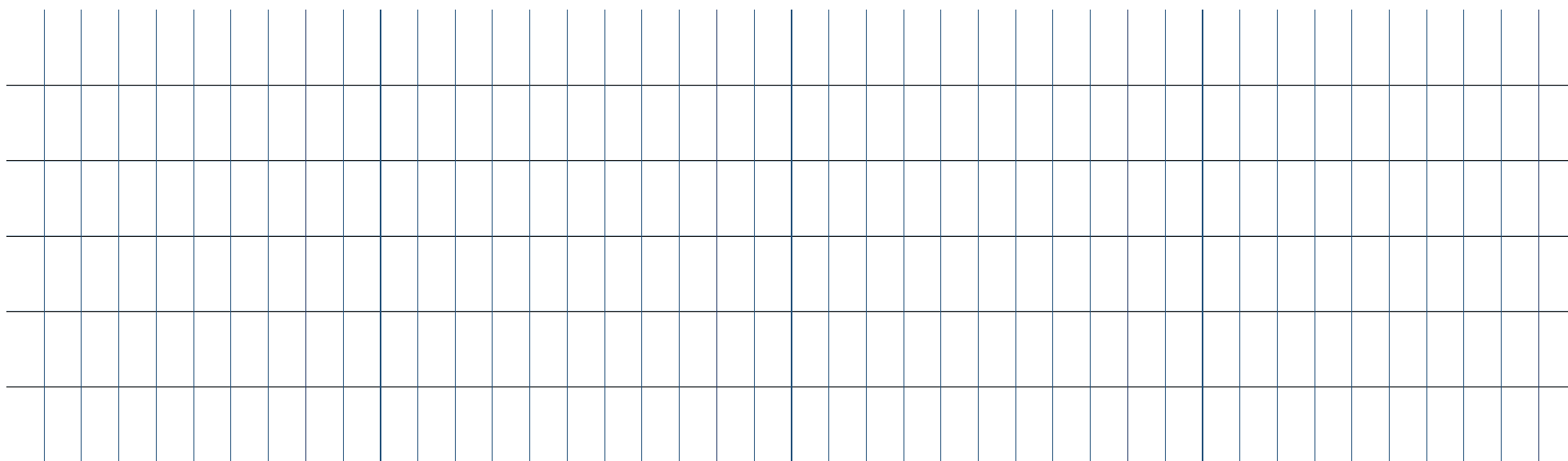
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows of squares. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The grid extends to the edges of the page, with a margin at the top and bottom.



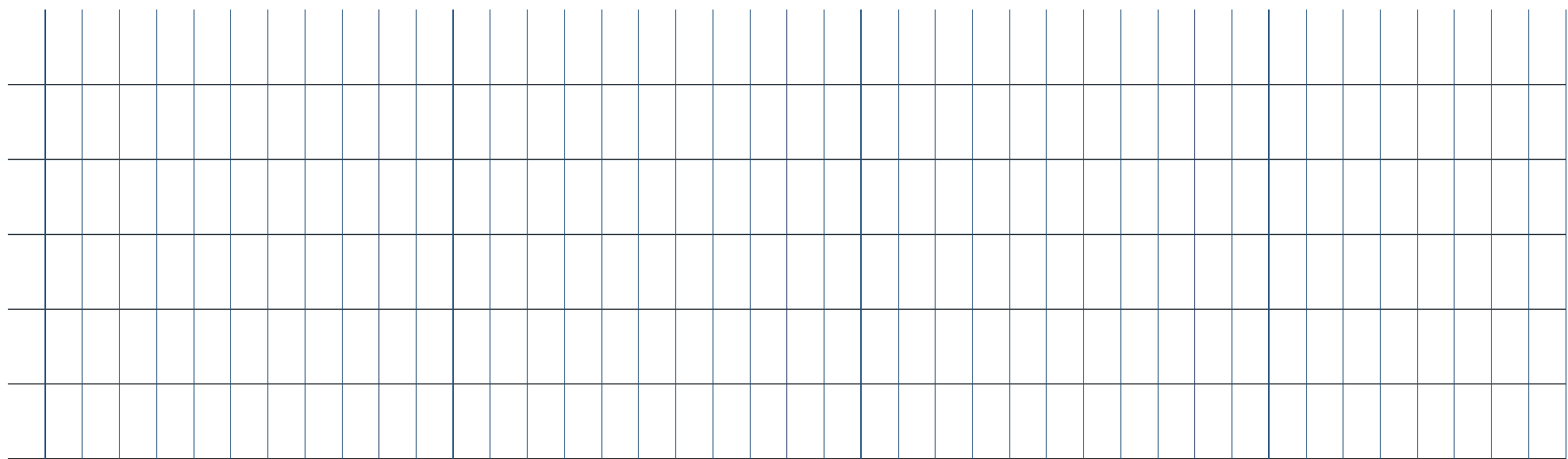
[illegible]

[illegible]

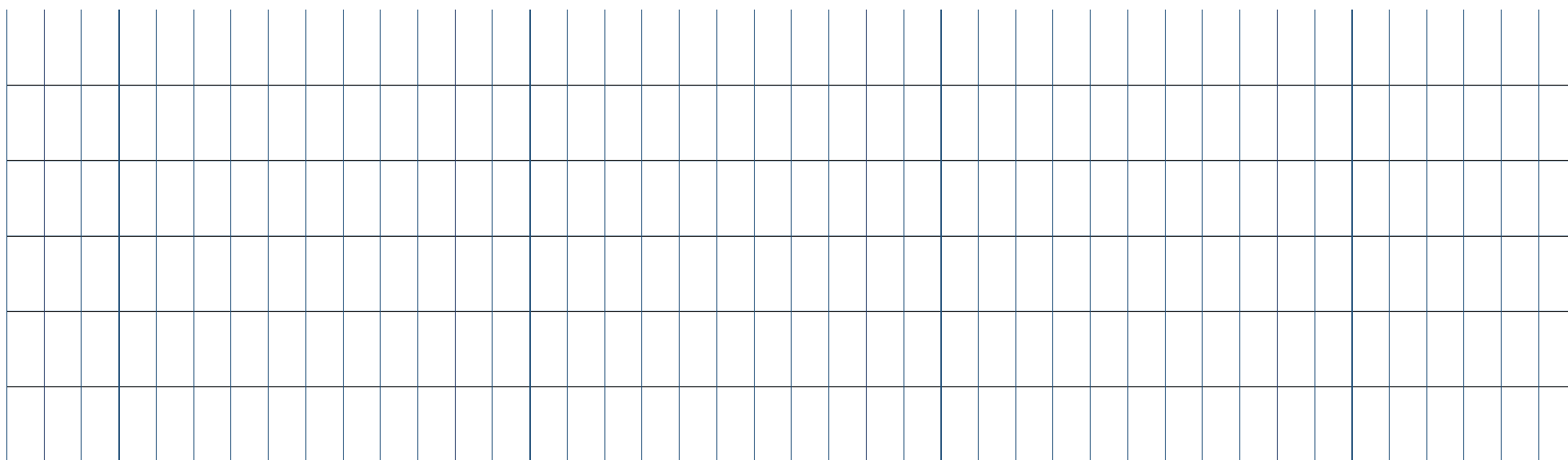
[illegible]



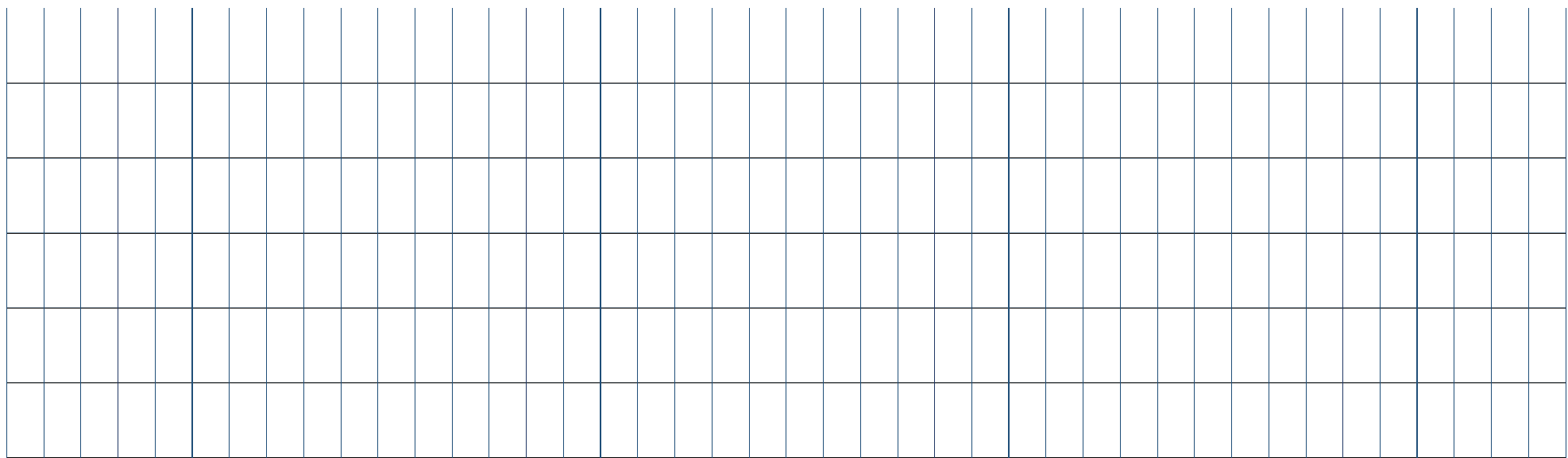
A blank coordinate grid. It features a horizontal axis and a vertical axis intersecting at the origin (0,0). Both axes are marked with tick marks and numbers from 1 to 20. The grid extends 20 units in each direction from the origin.



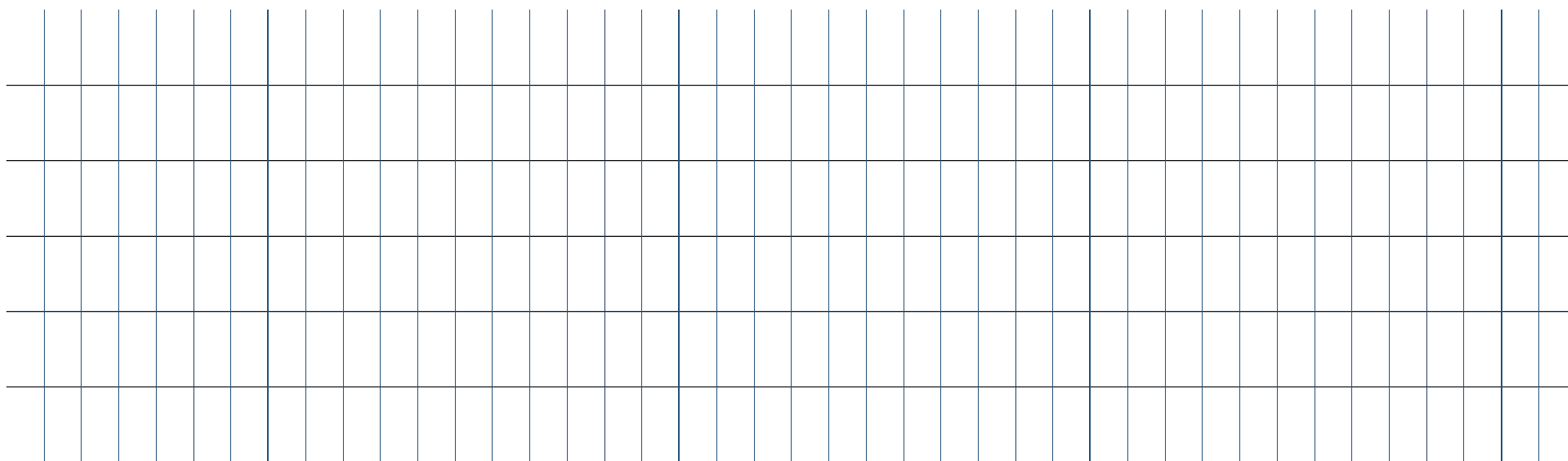
[illegible]

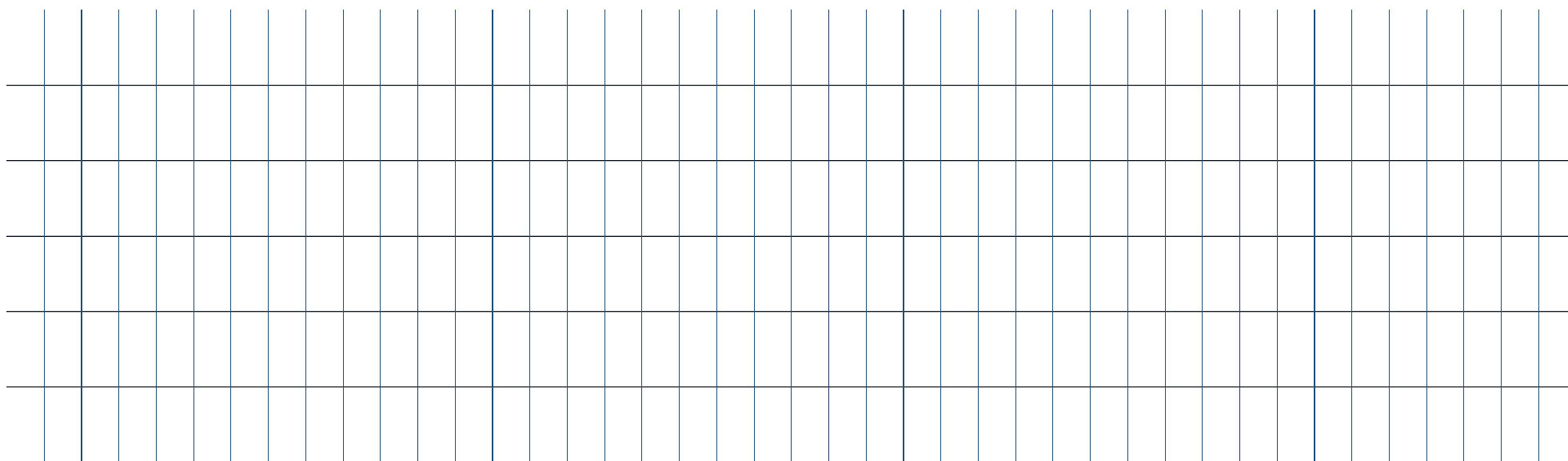


[illegible]

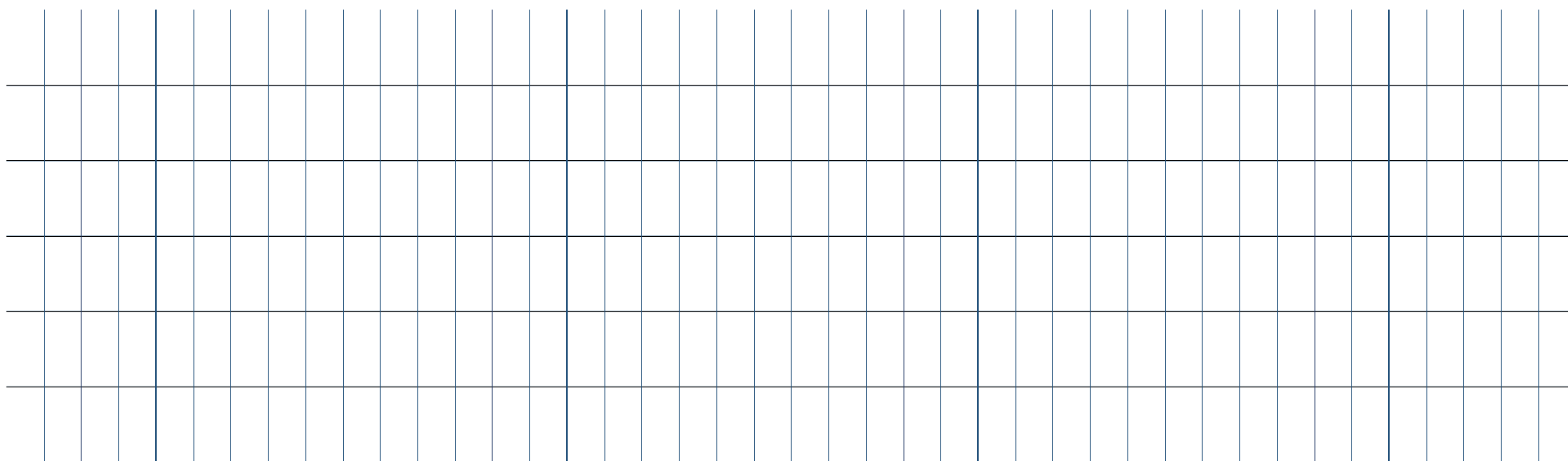


[illegible]





[illegible]

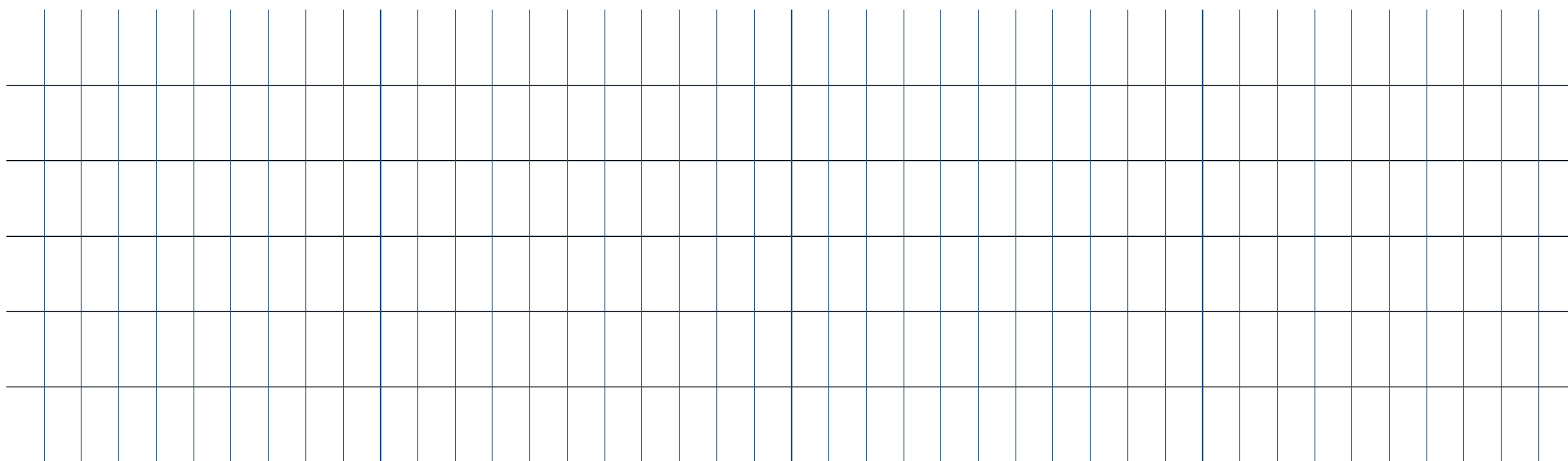


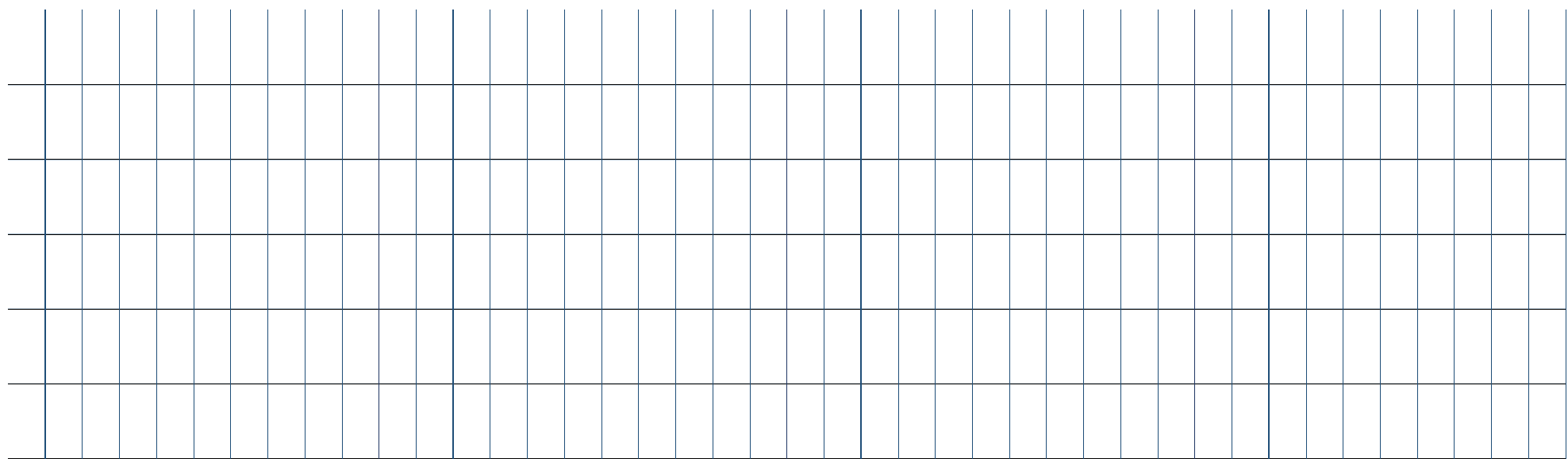
[illegible]

[illegible]

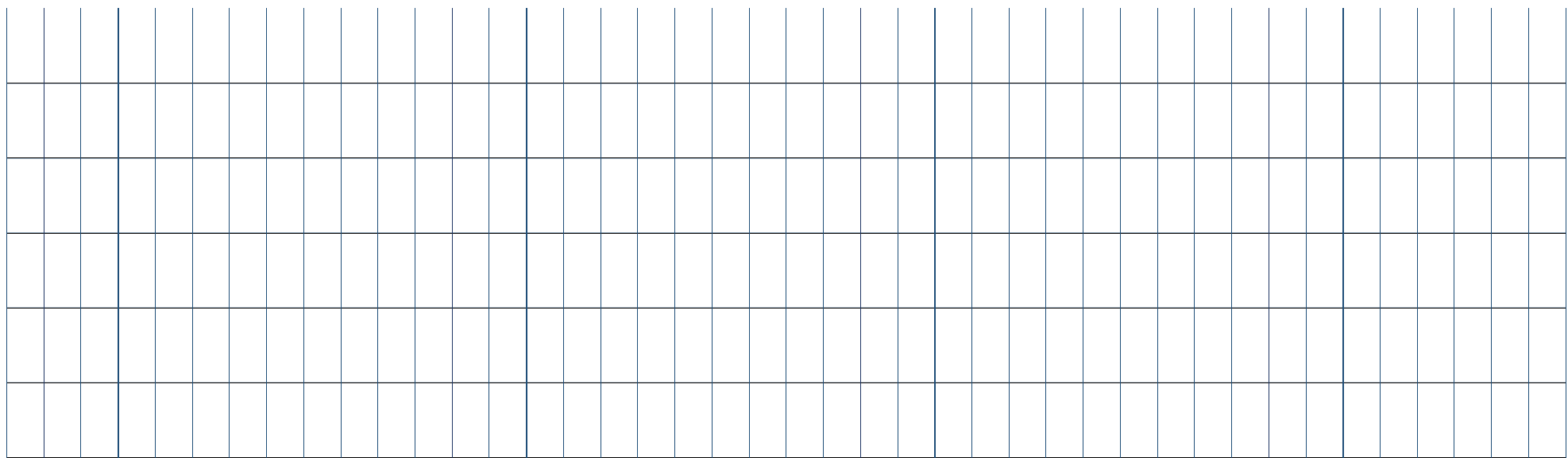
[illegible]

[illegible]

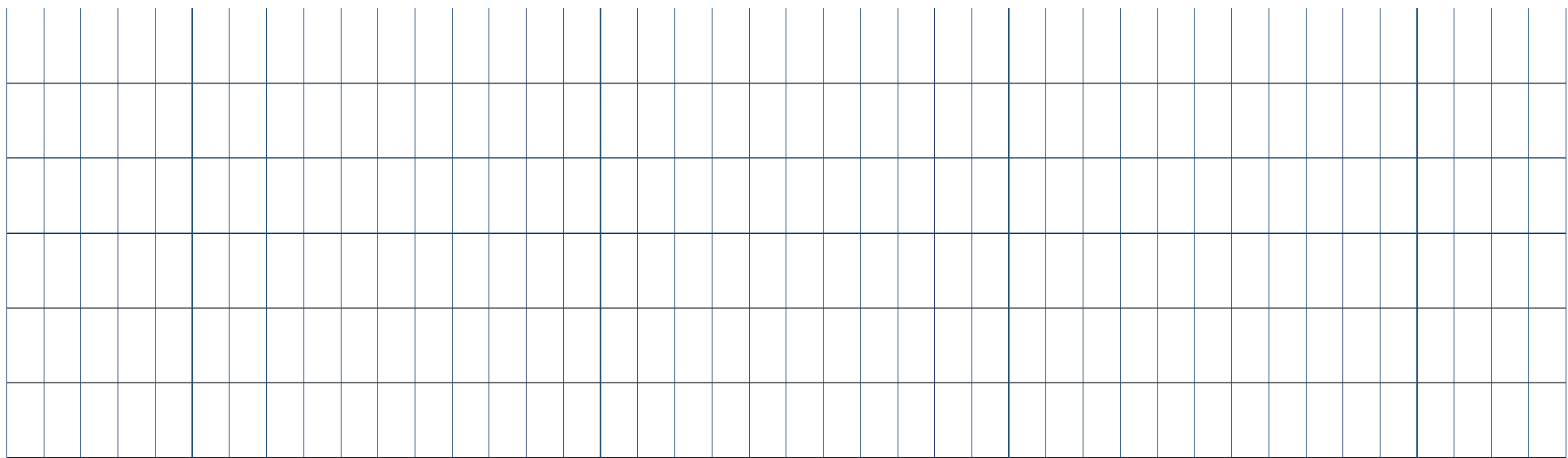




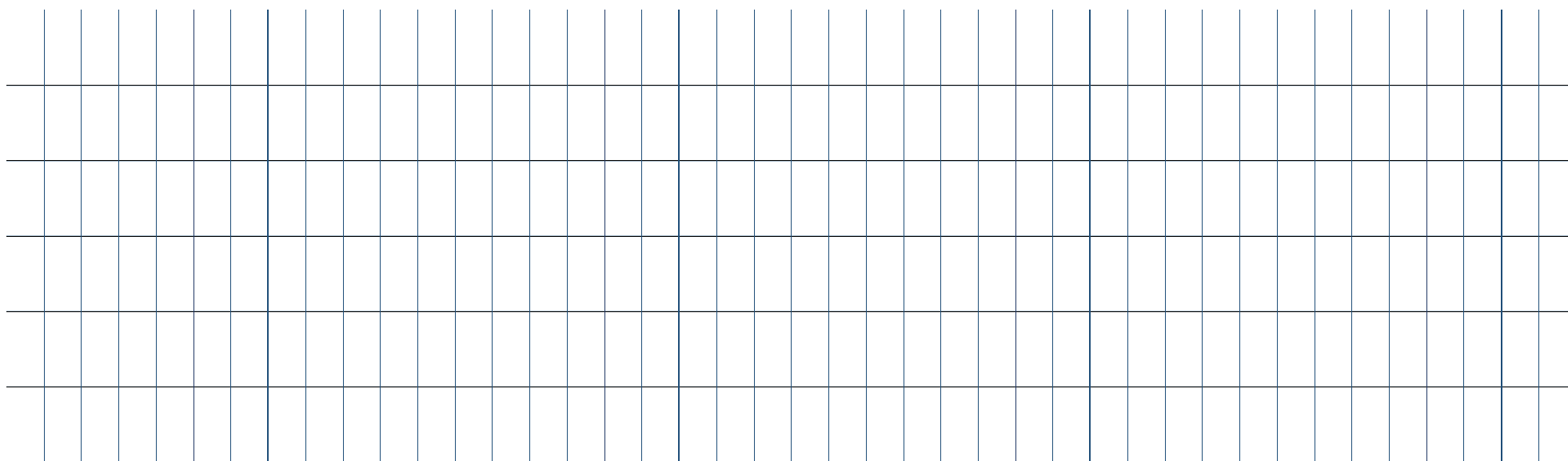
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire sheet is white with light gray grid lines.



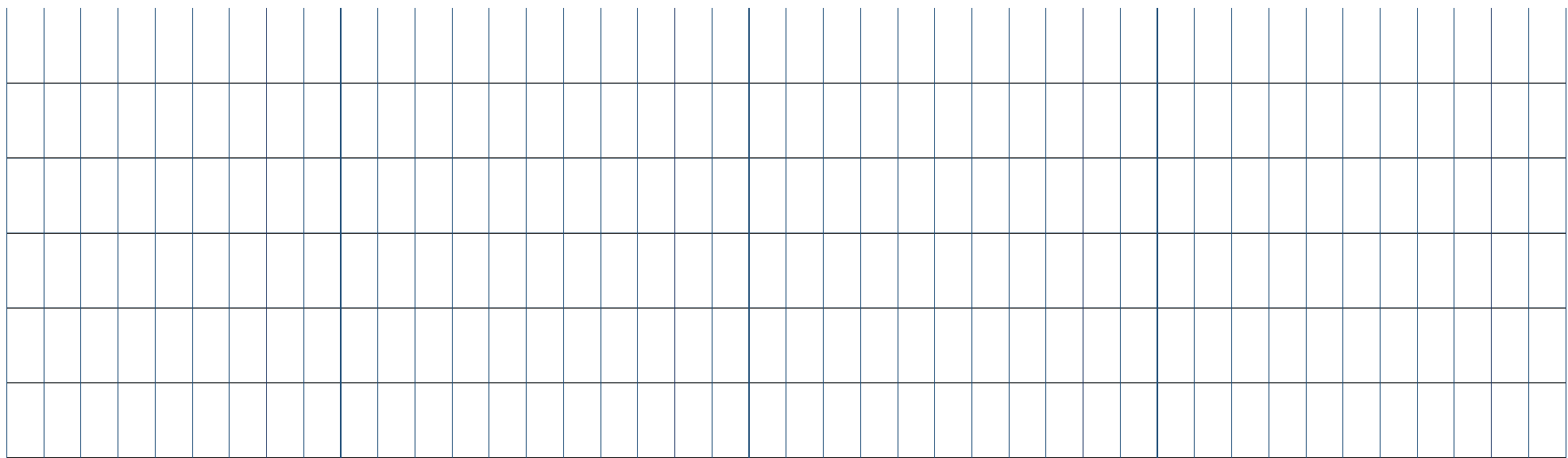
[illegible]



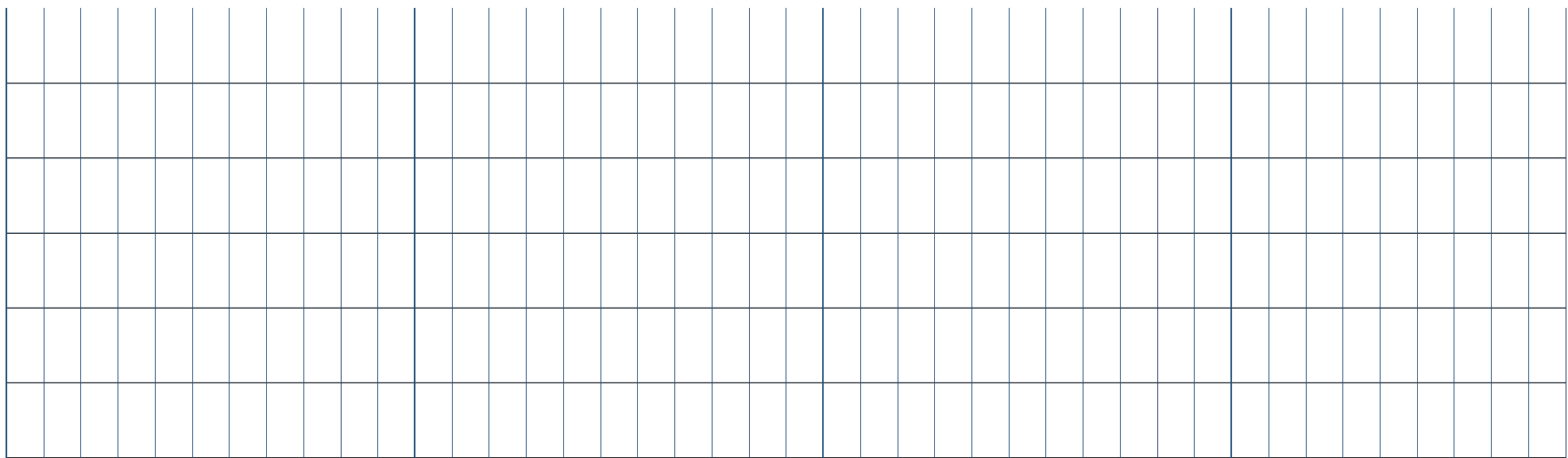
[illegible]



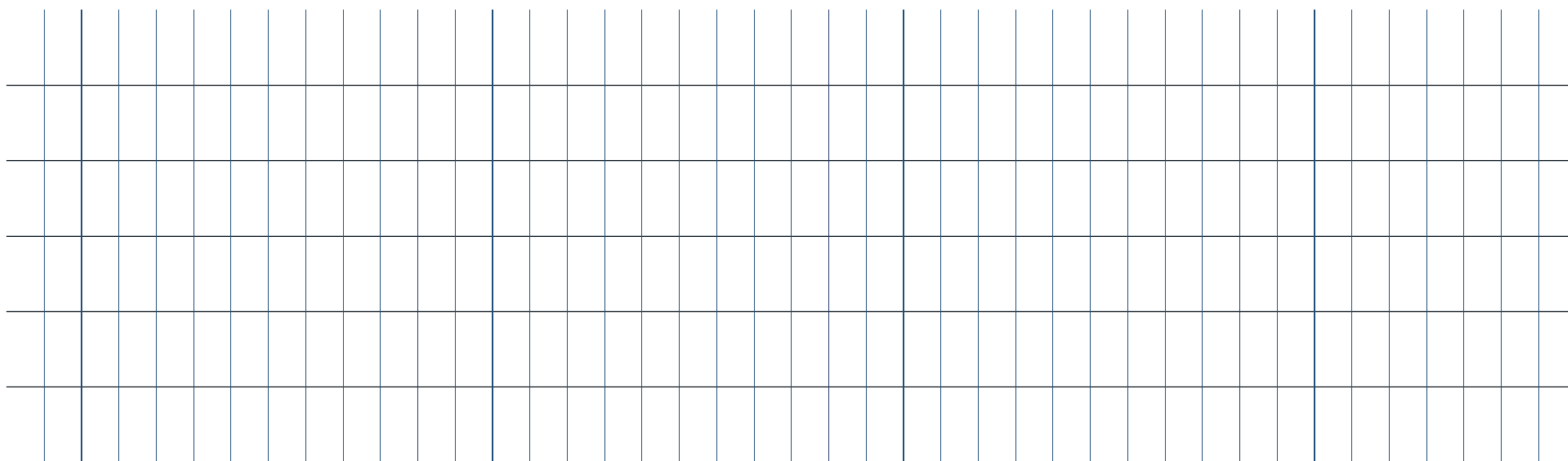
[illegible]



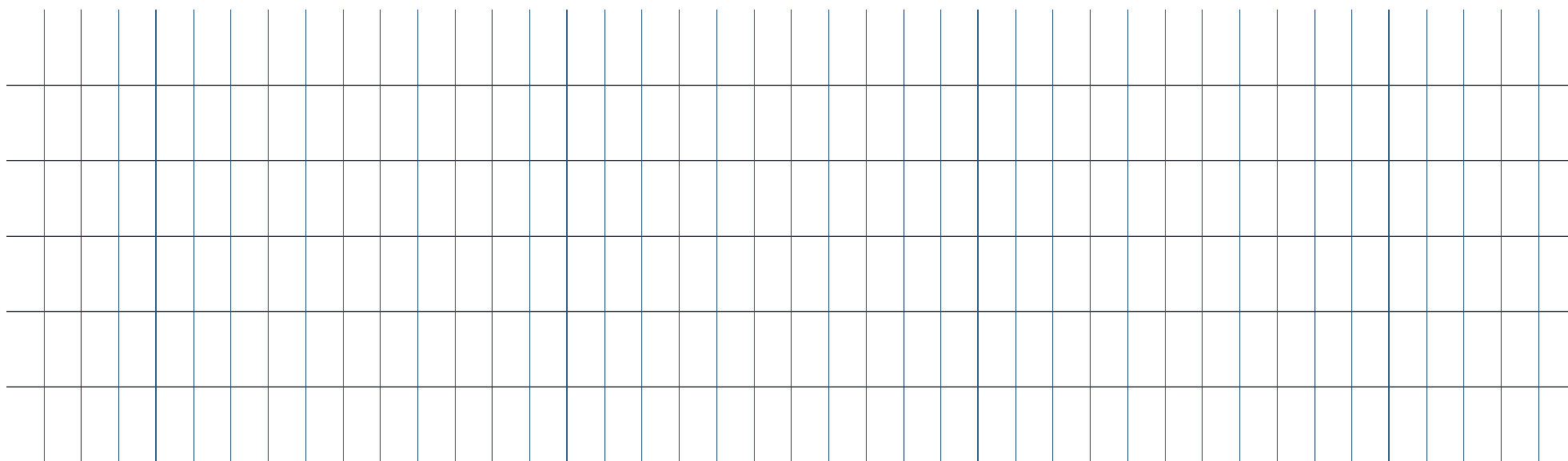
[illegible]



[illegible]



[illegible]



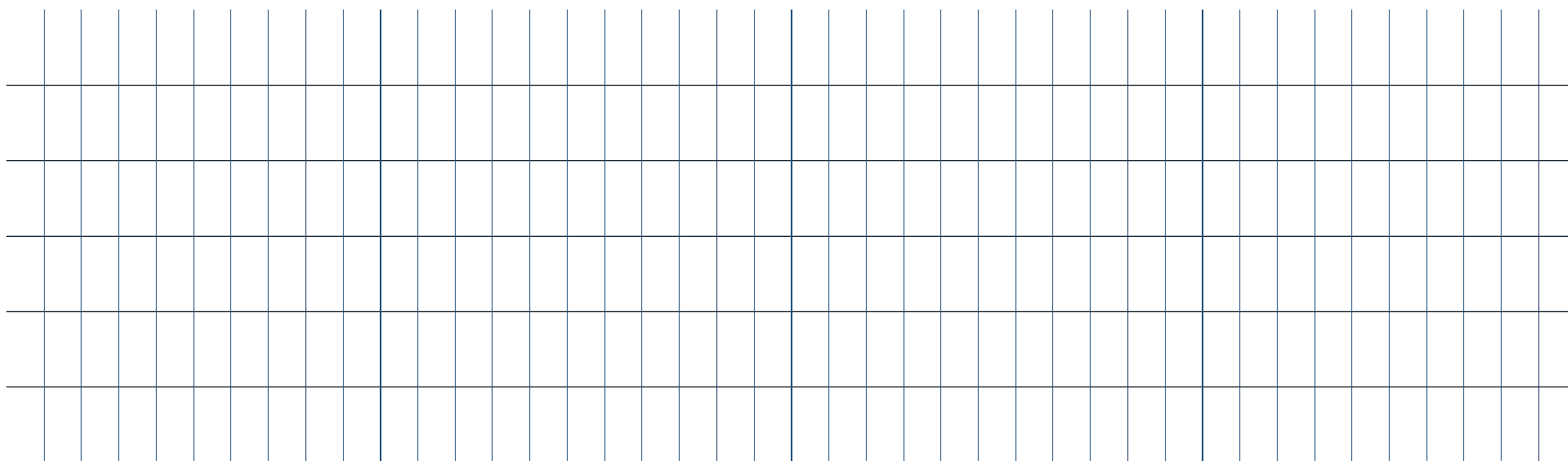
[illegible]

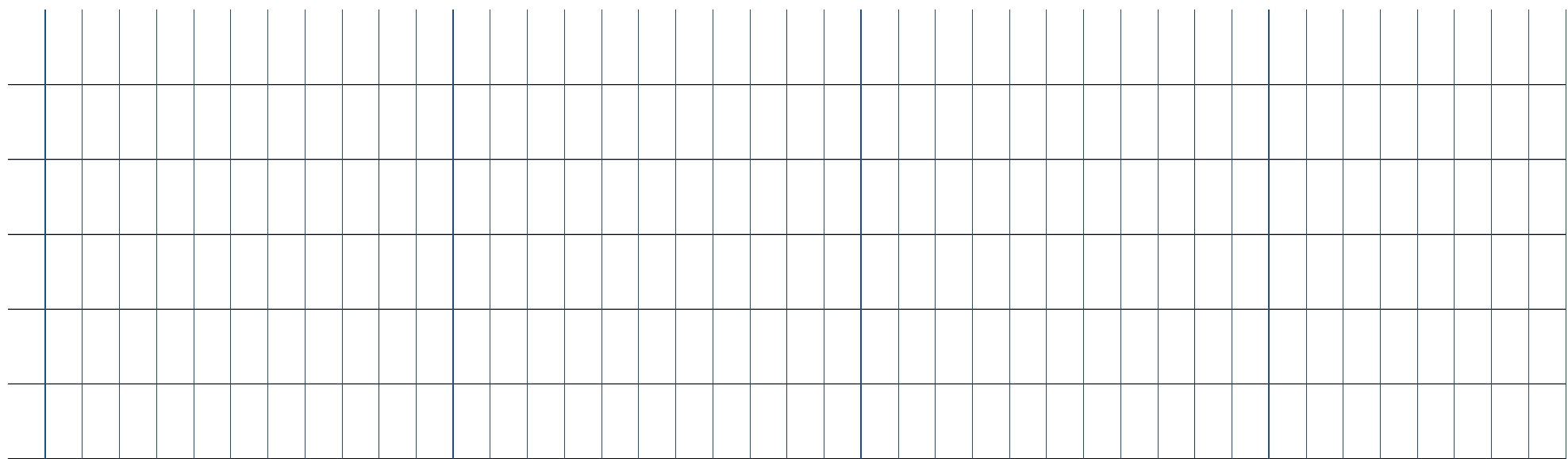
[illegible]

[illegible]

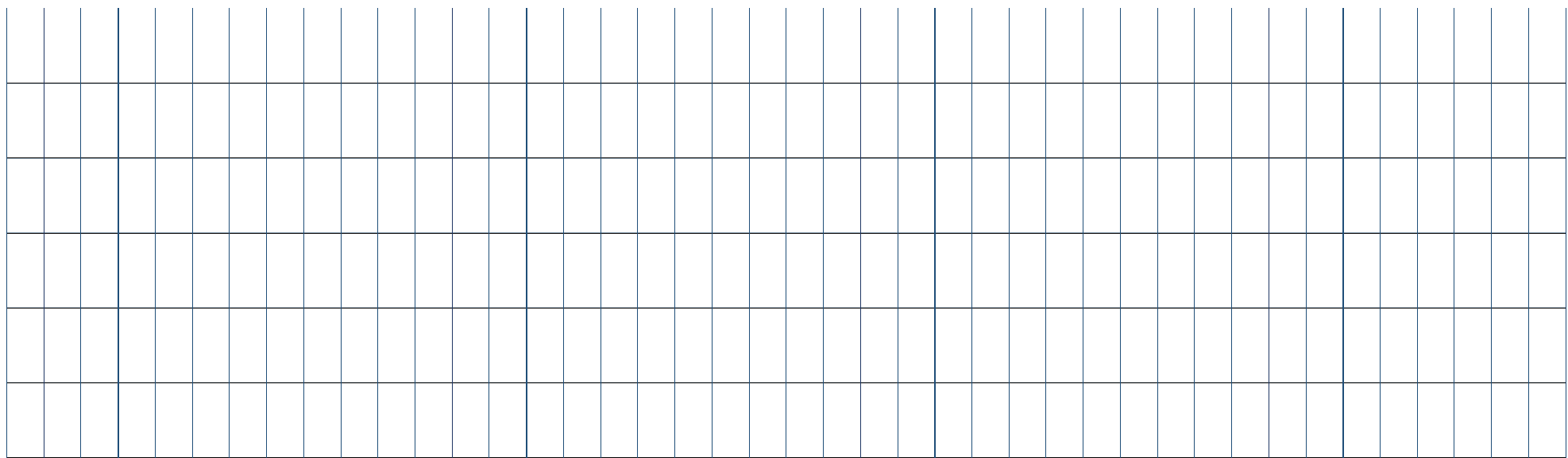
[illegible]

[illegible]

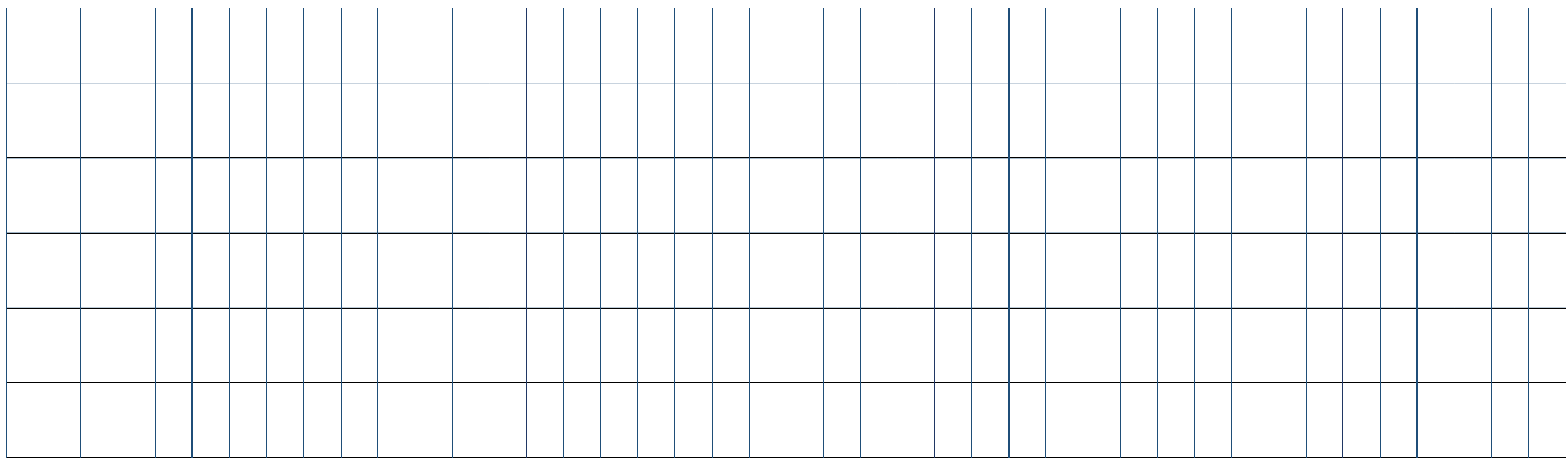




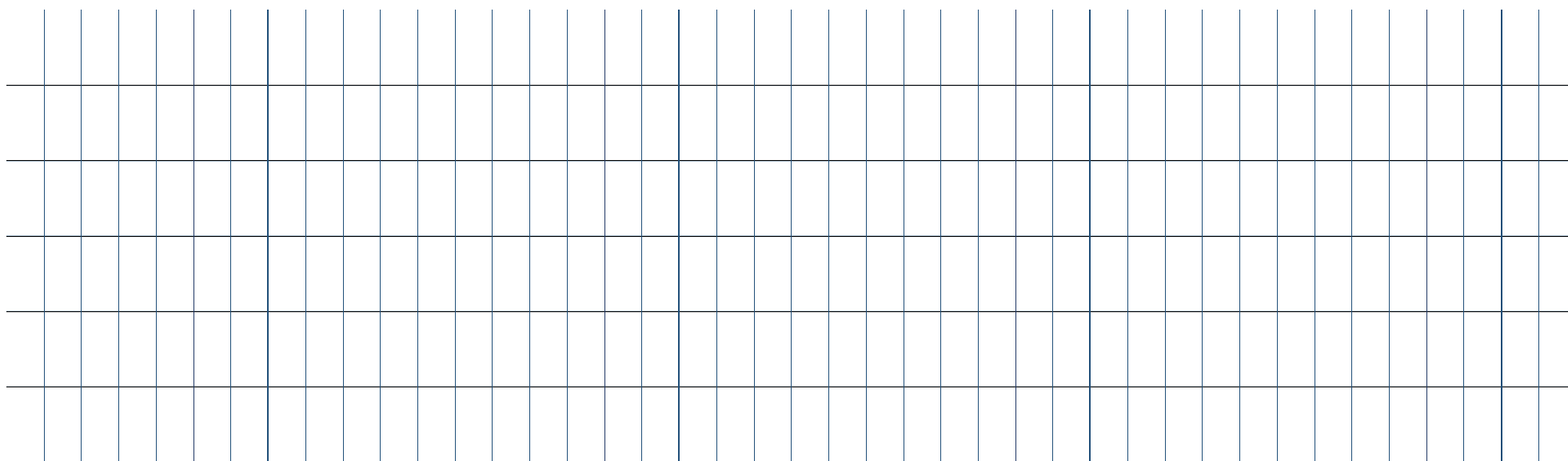
[illegible]



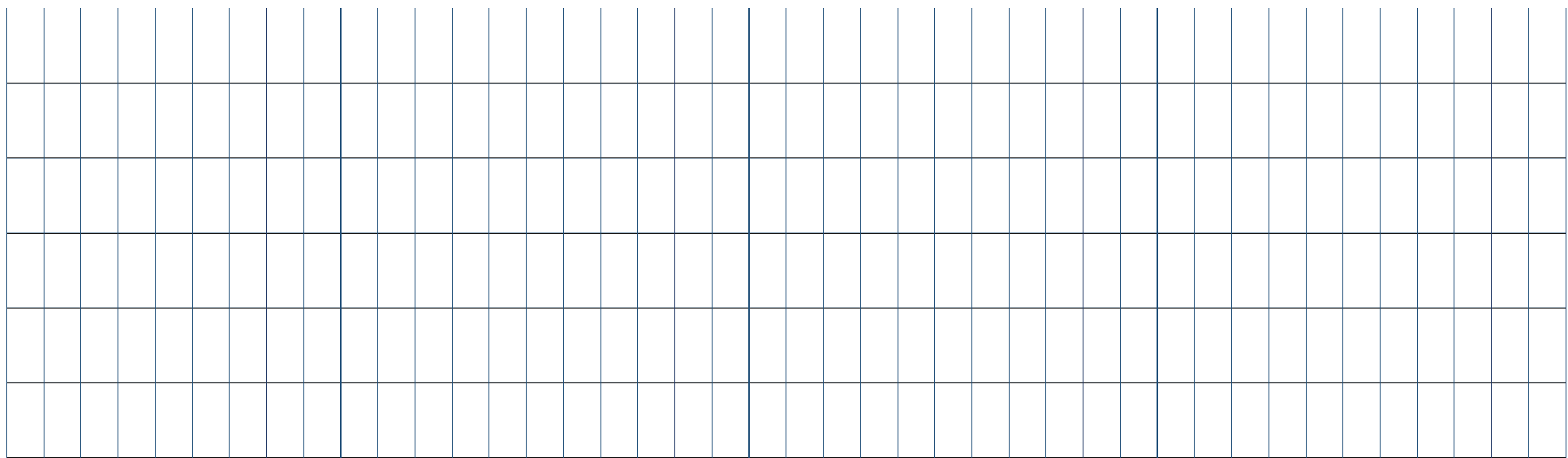
[illegible]



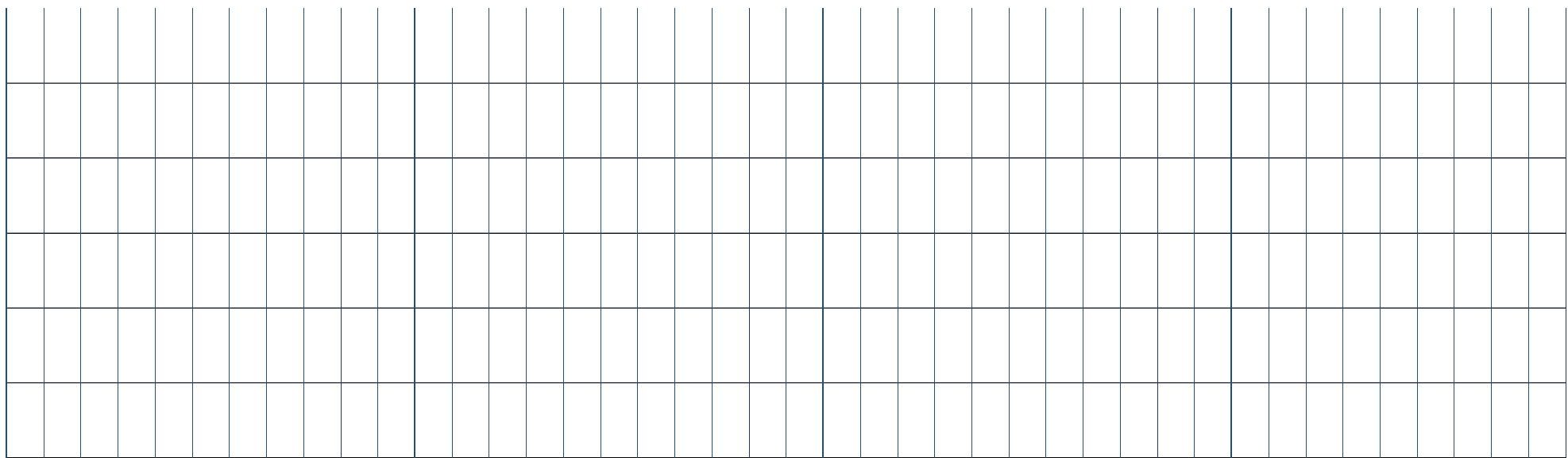
[illegible]



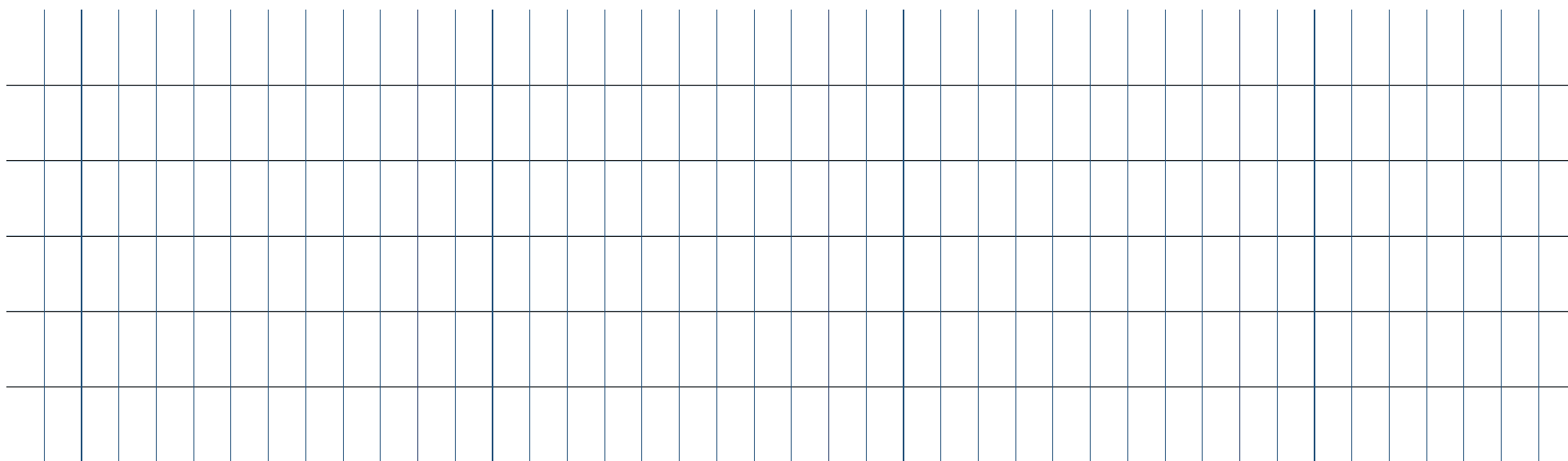
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The background is white, and the grid lines are thin and light gray.



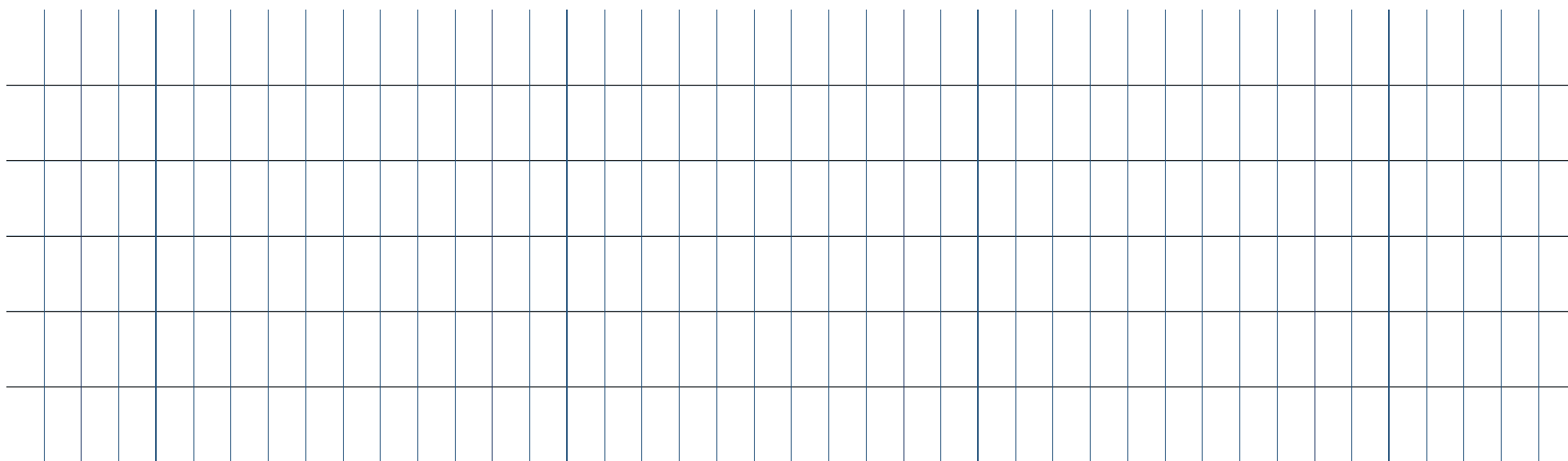
[illegible]



[illegible]



[illegible]



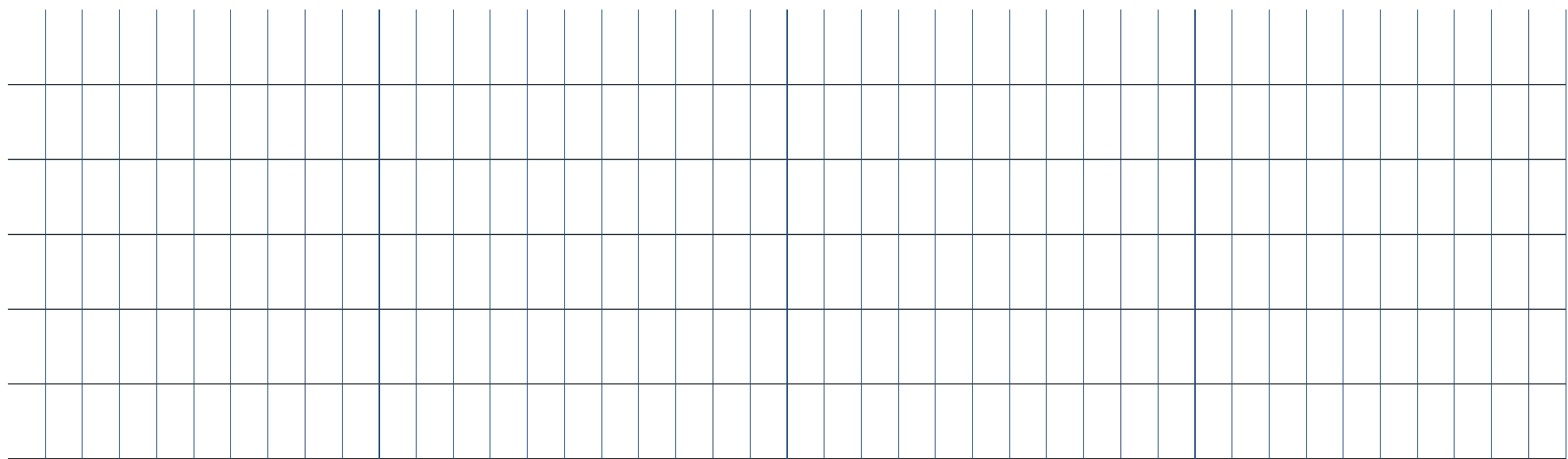
[illegible]

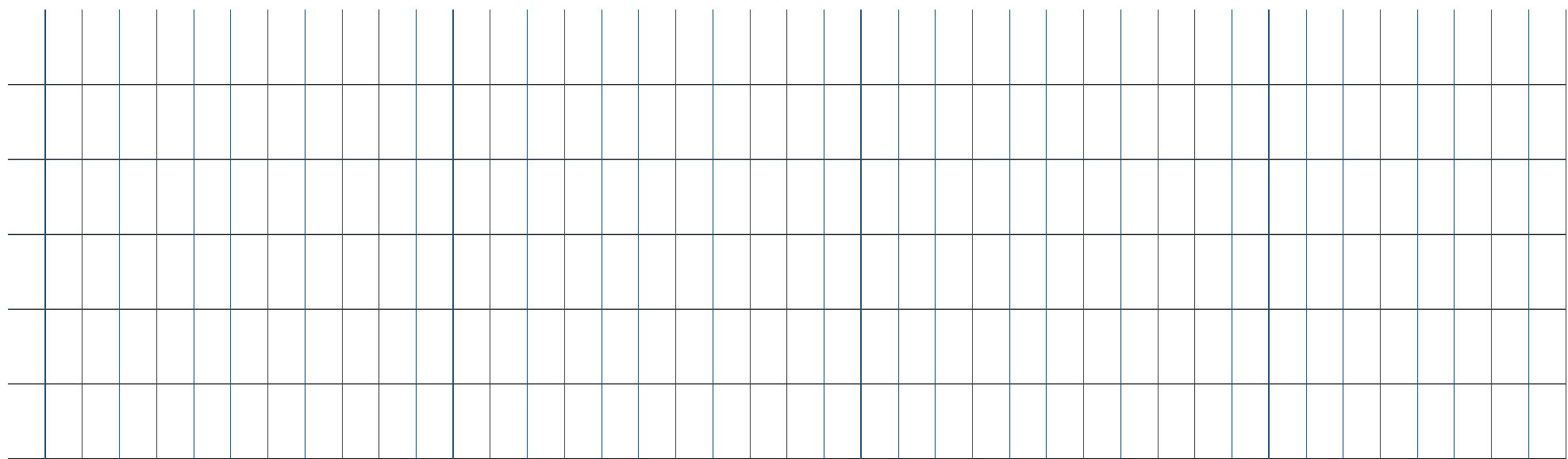
[illegible]

[illegible]

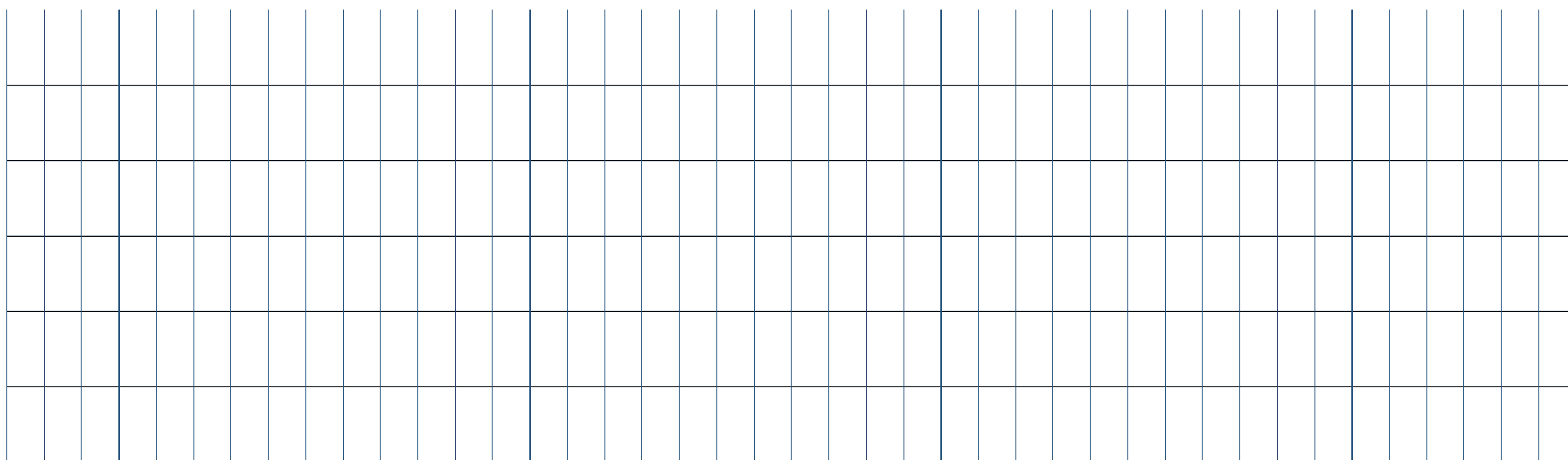
[illegible]

[illegible]

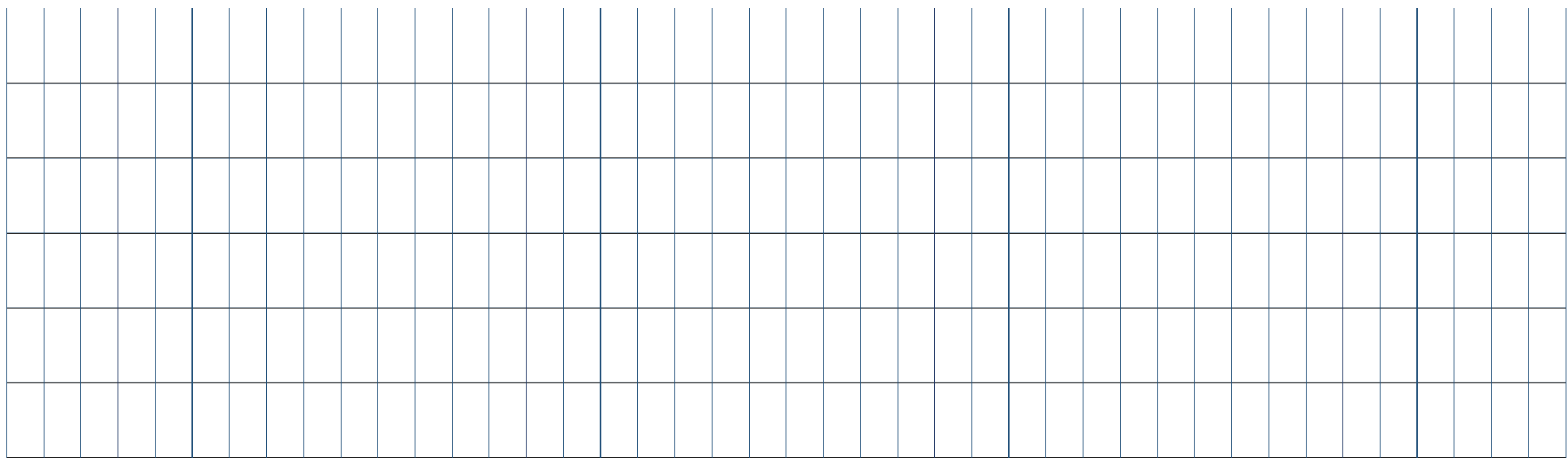




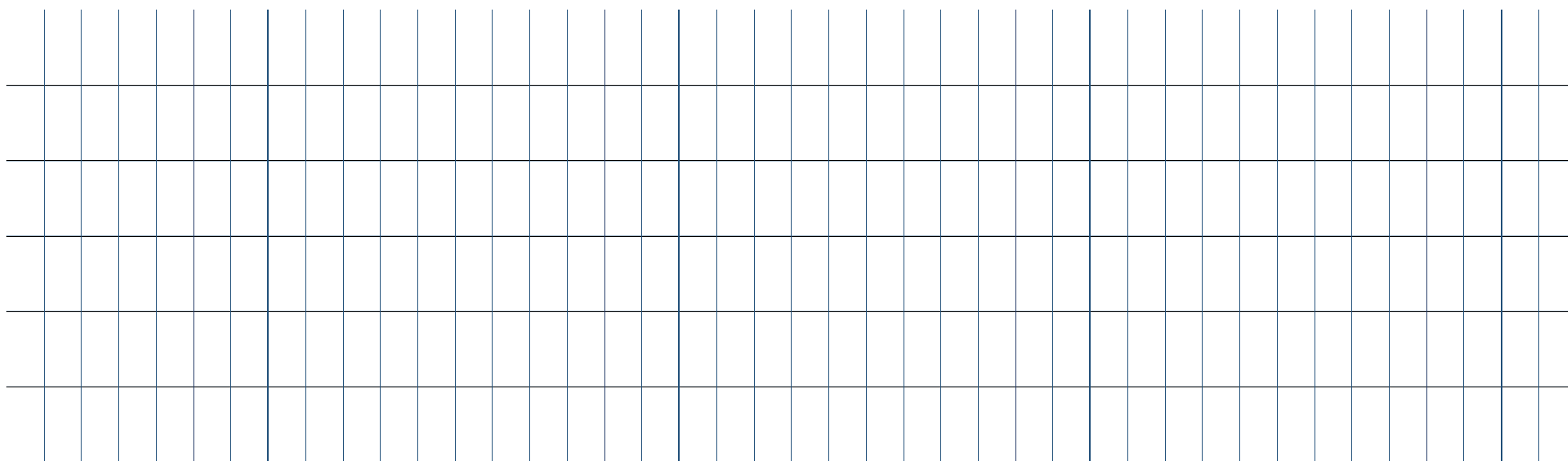
[illegible]



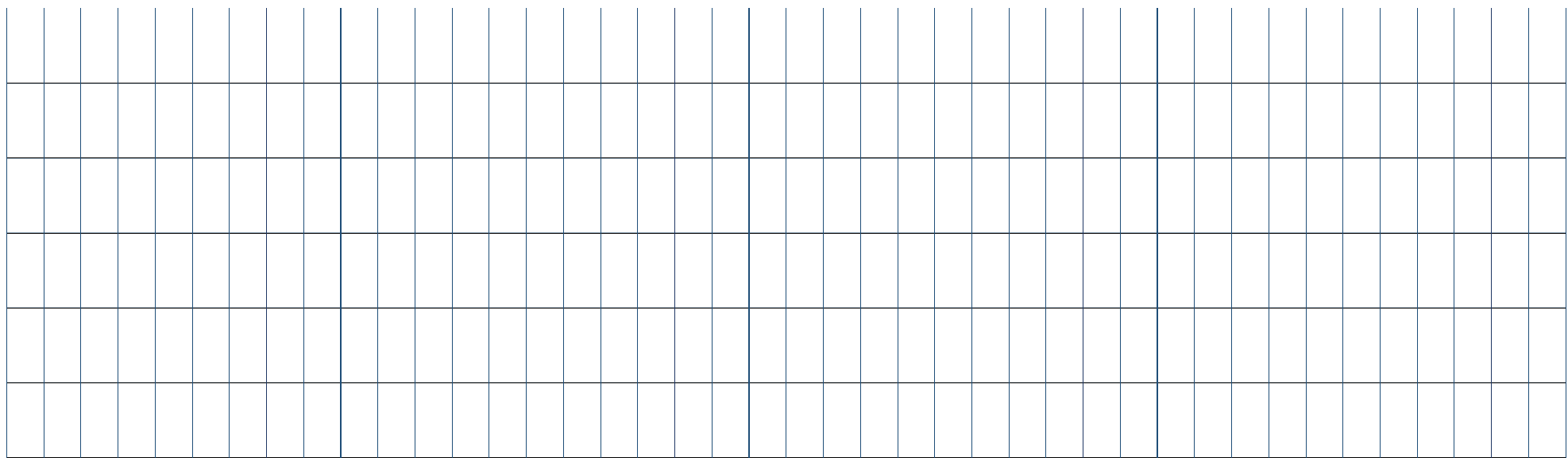
[illegible]



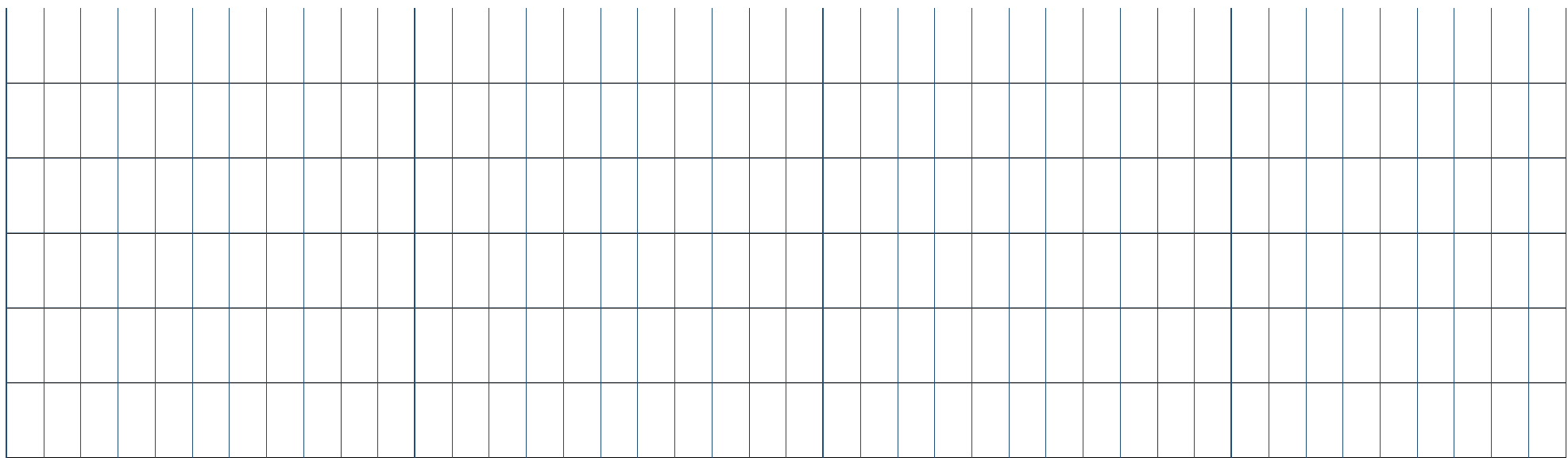
[illegible]



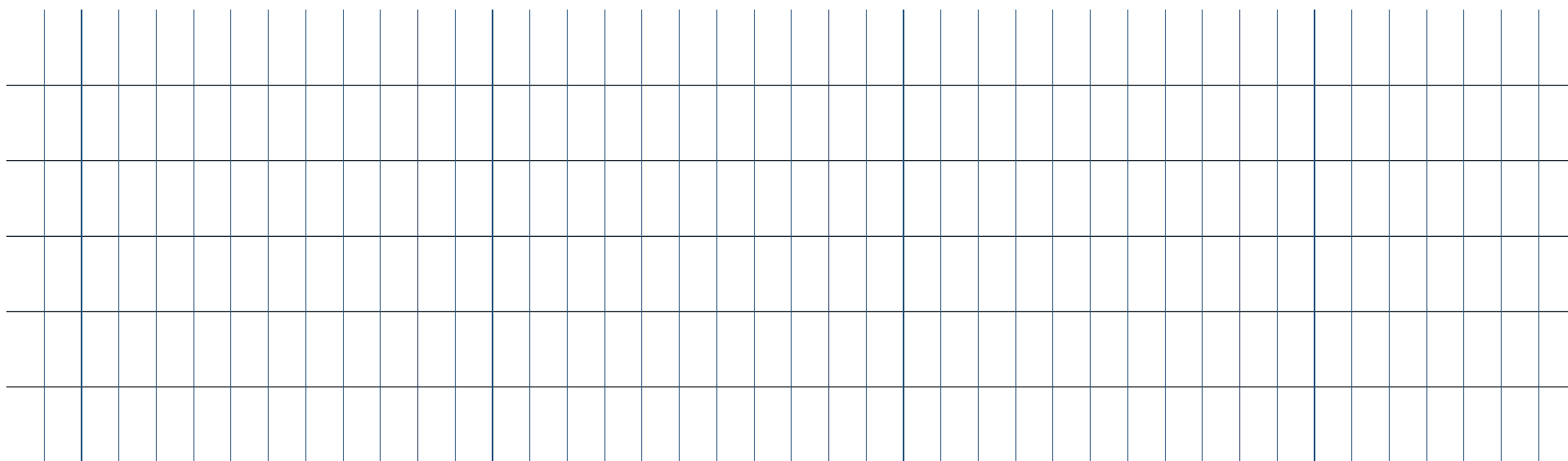
[illegible]



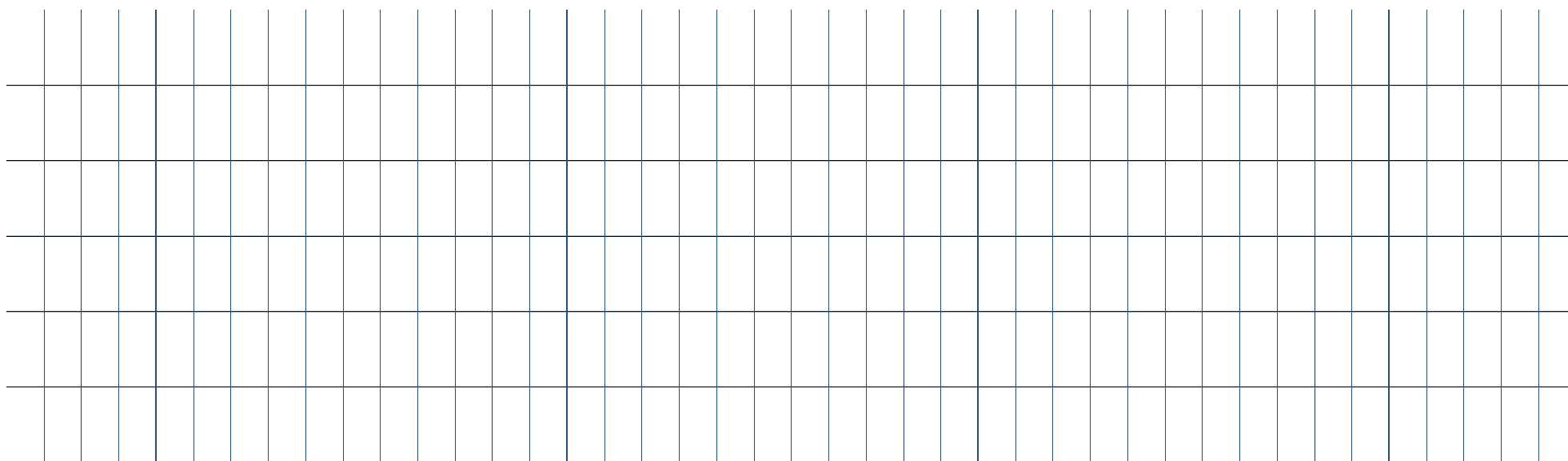
[illegible]



[illegible]



[illegible]



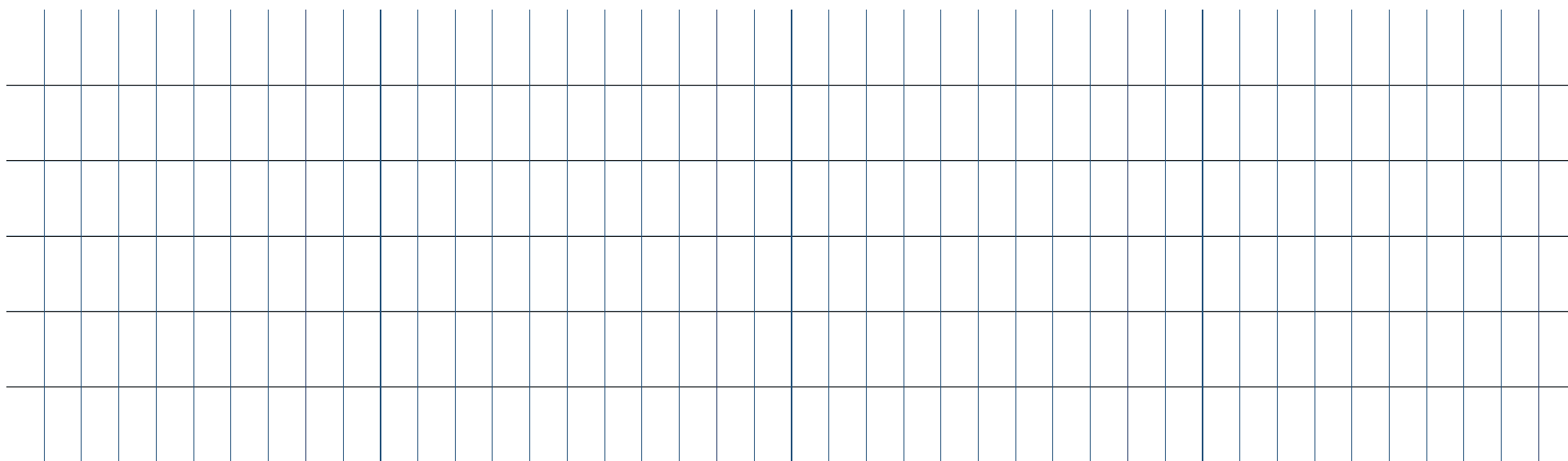
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows of squares. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire sheet is white with light gray grid lines.

[illegible]

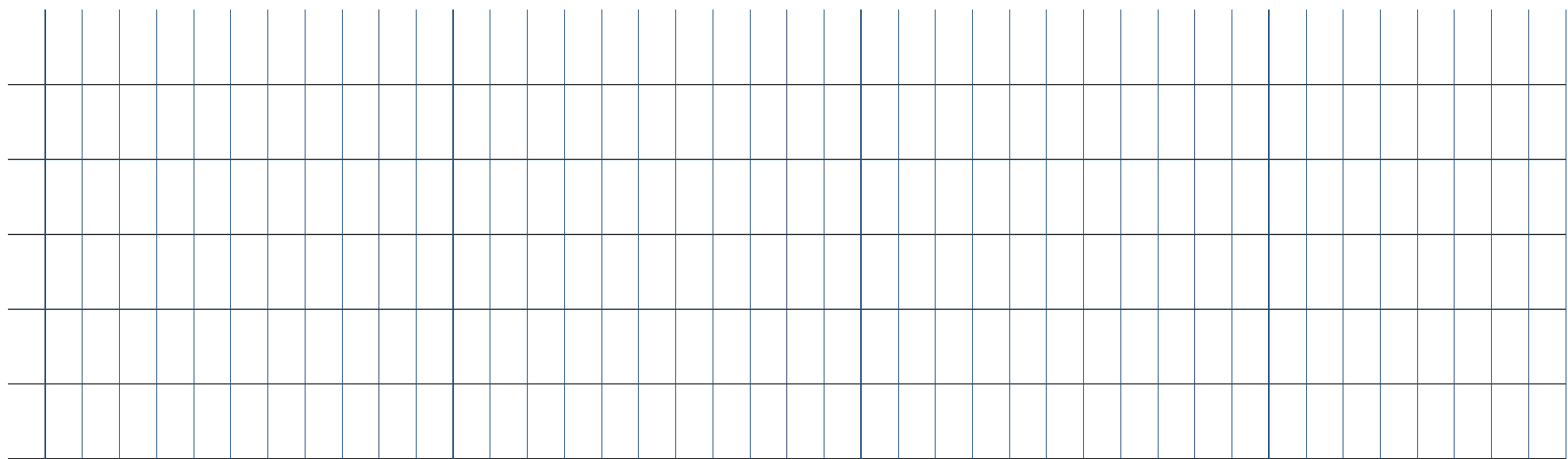
[illegible]

[illegible]

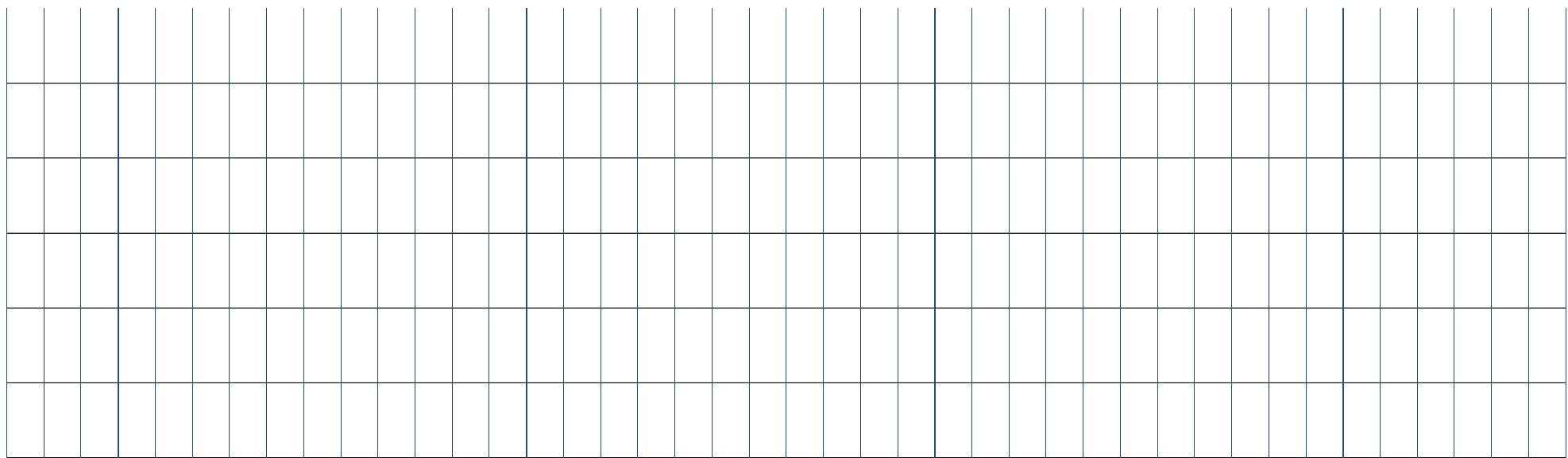
[illegible]



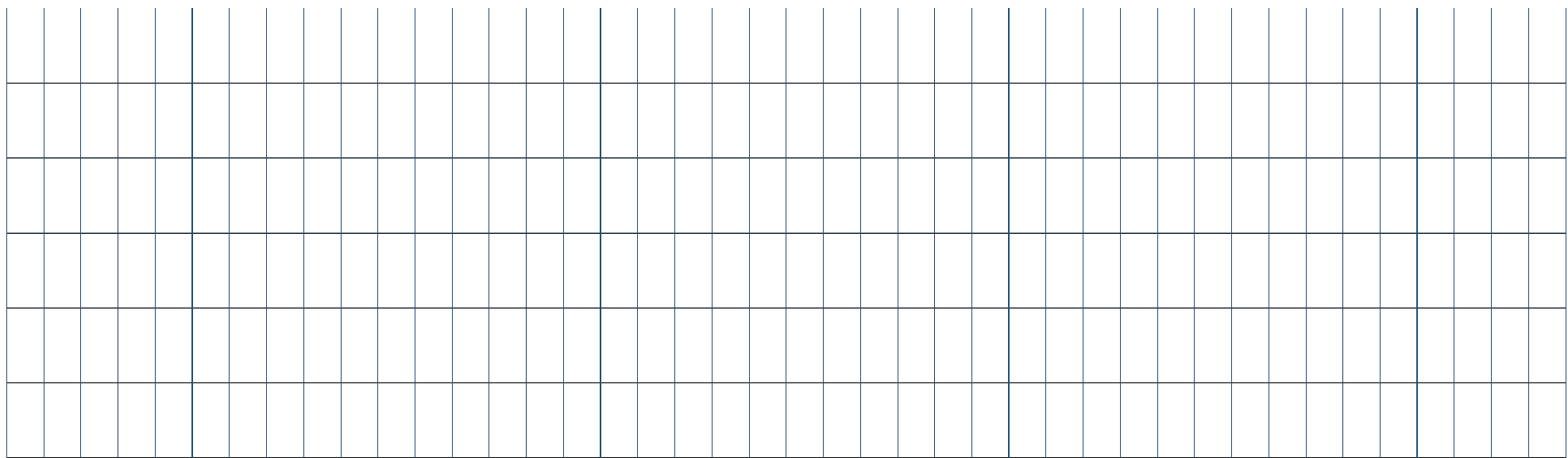
A blank coordinate grid with a horizontal axis and vertical grid lines. The grid is 30 units wide and 10 units high. The horizontal axis is a solid black line, and the vertical grid lines are thin blue lines. The grid is divided into 30 equal-width columns and 10 equal-height rows. The horizontal axis is the middle line of the grid, and the vertical grid lines are spaced evenly across the width.



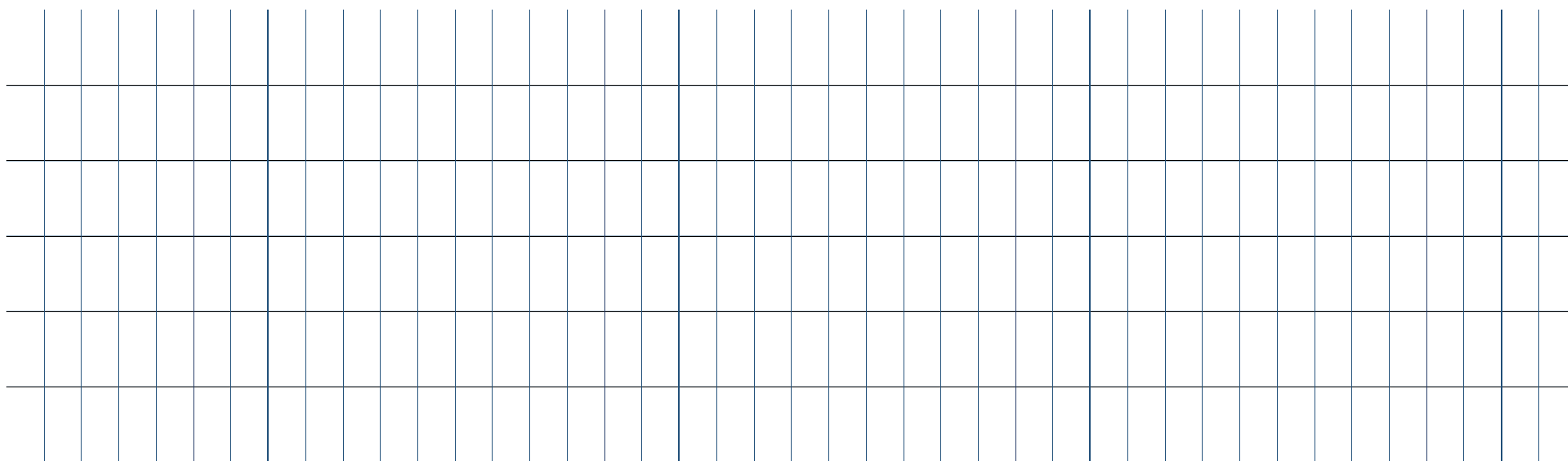
A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire sheet is white with light gray grid lines.



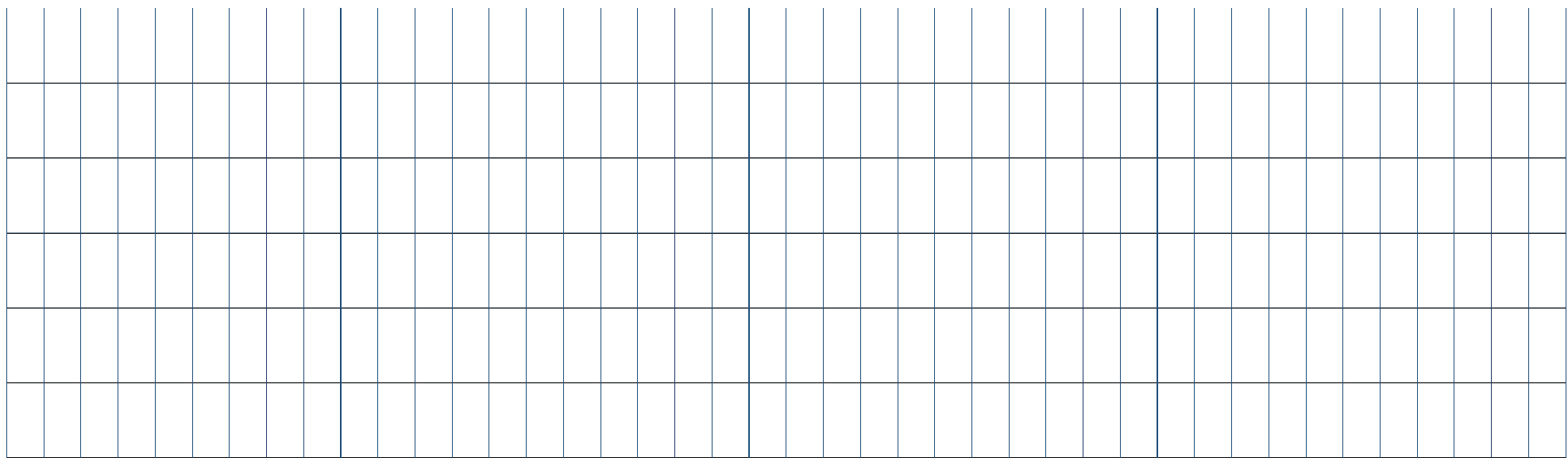
[illegible]



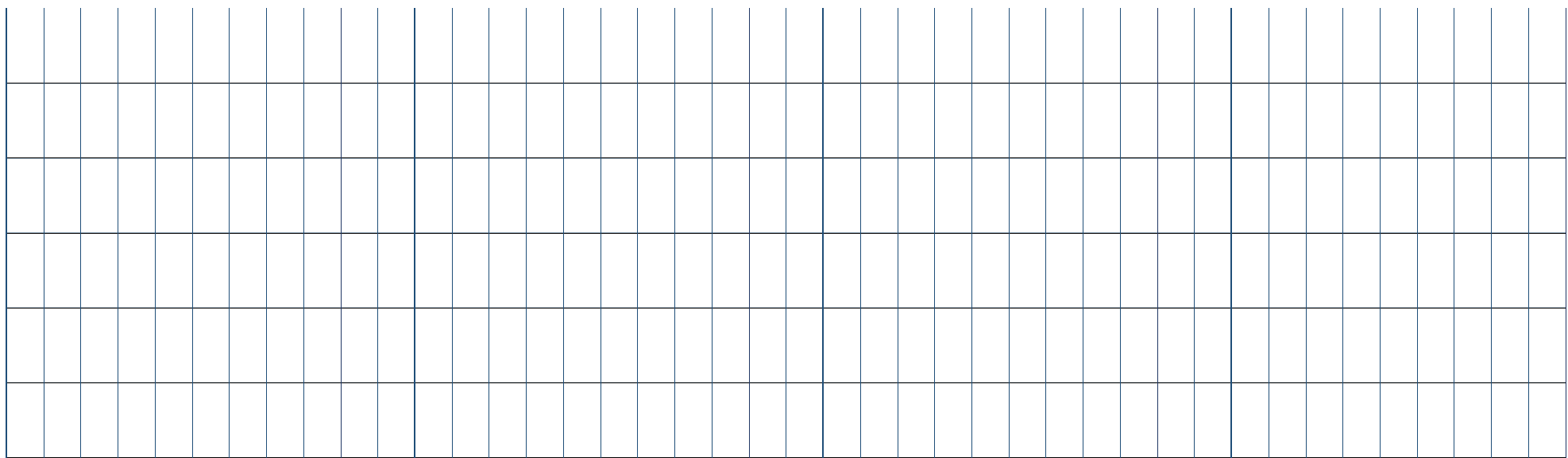
[illegible]



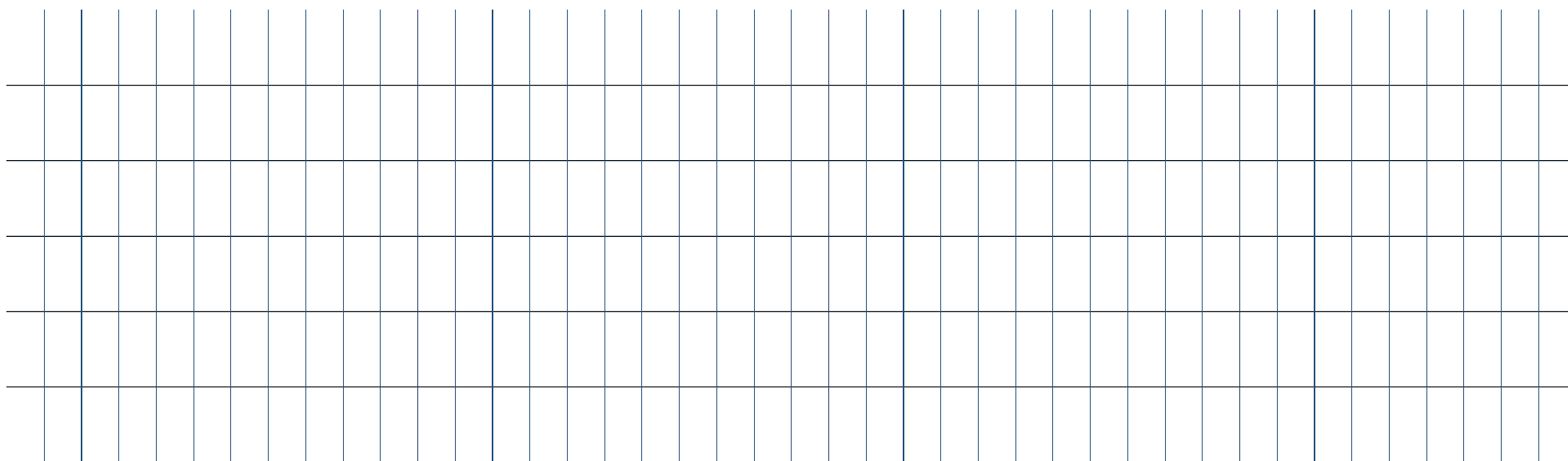
[illegible]



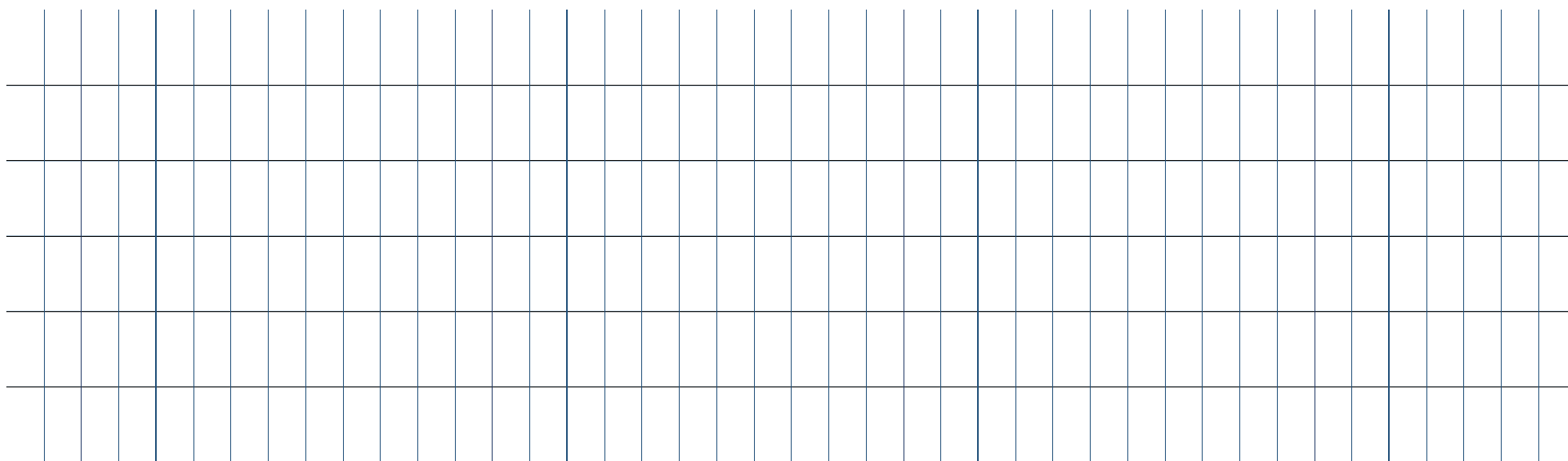
[illegible]



[illegible]



[illegible]

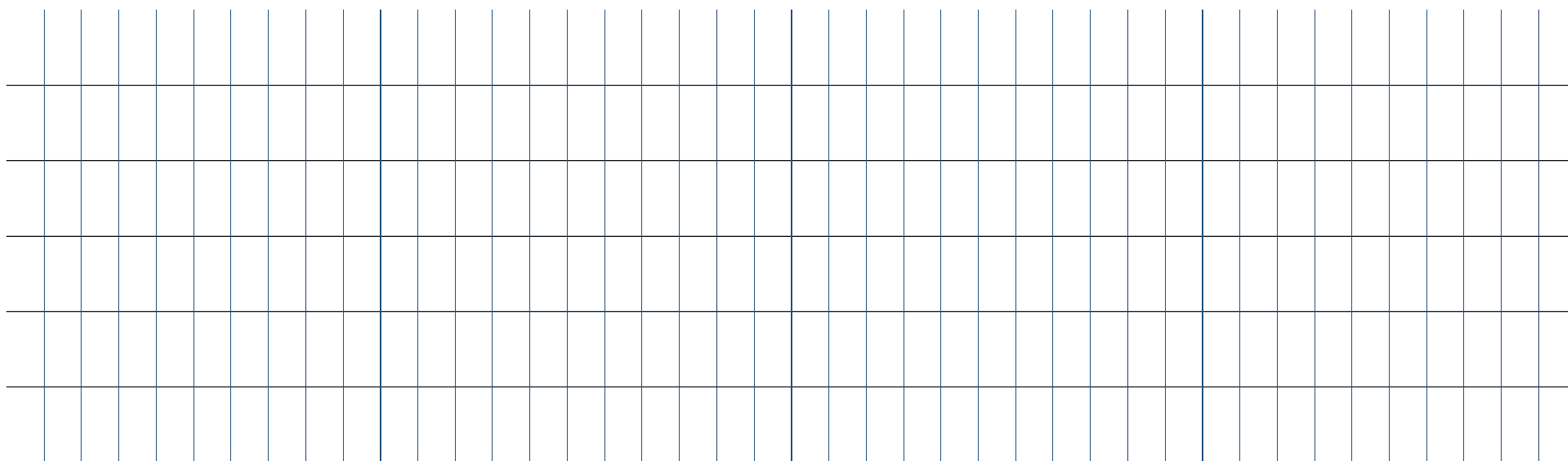


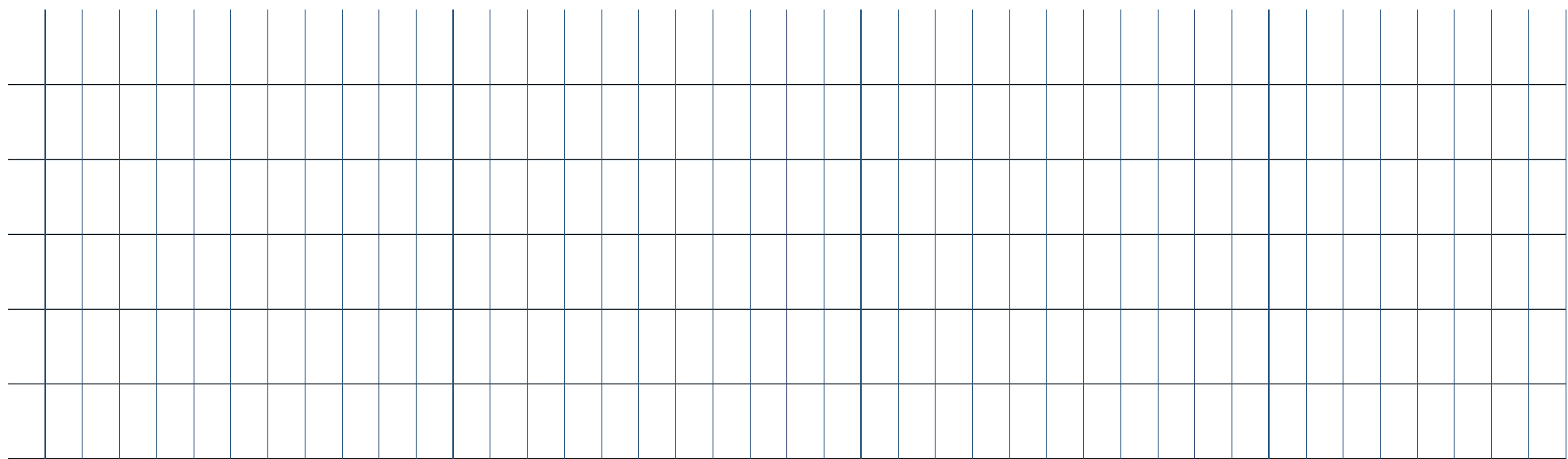
[illegible]

[illegible]

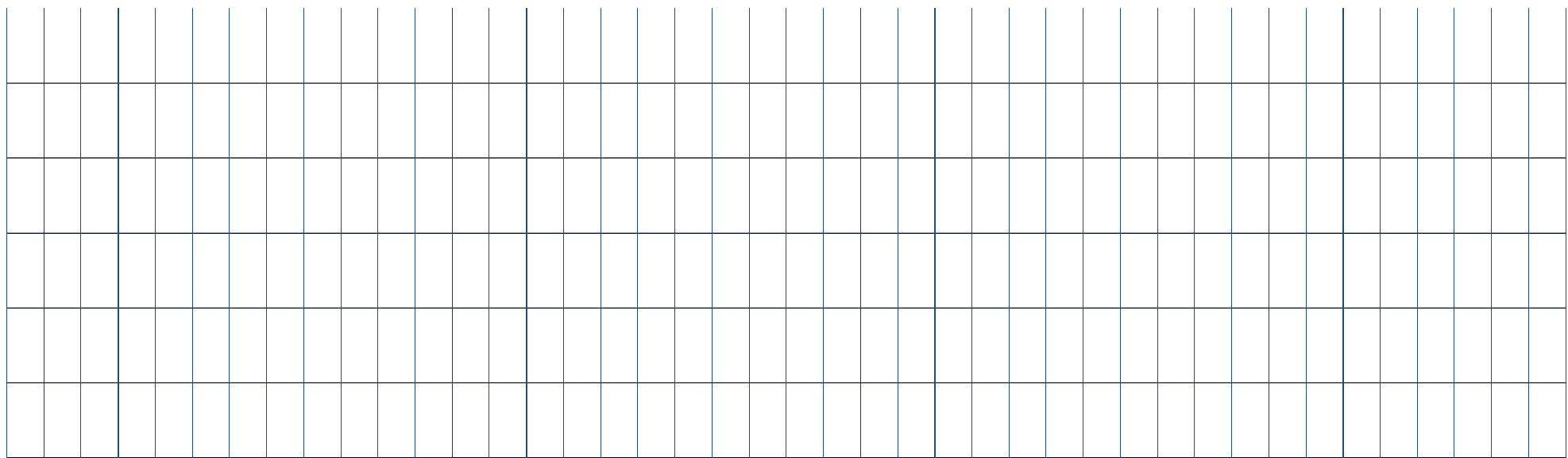
[illegible]

[illegible]

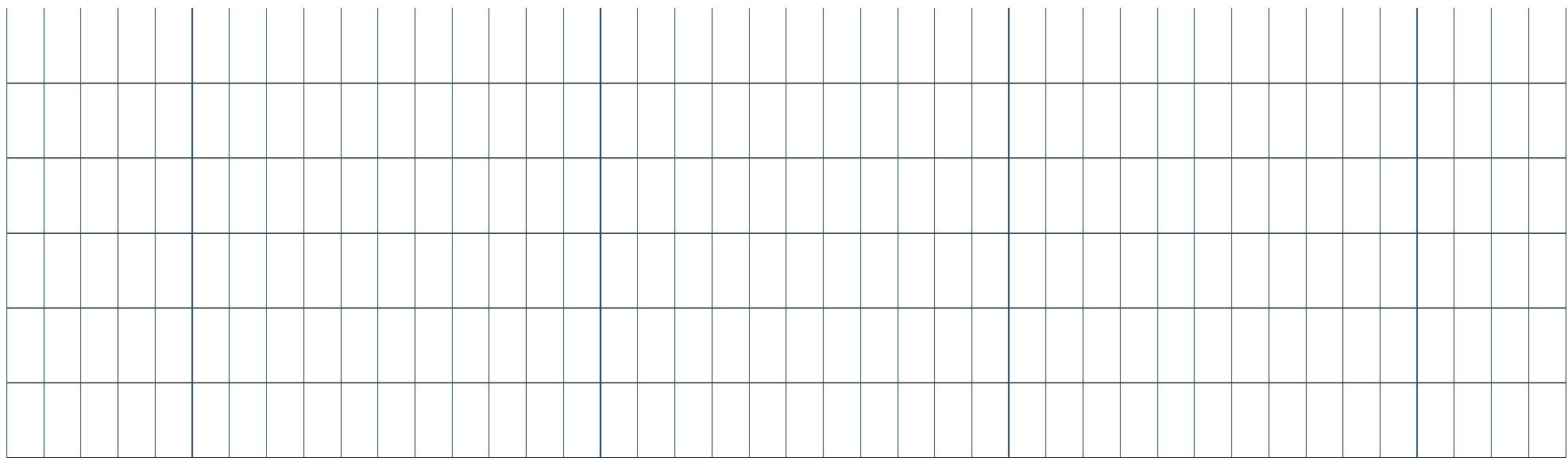




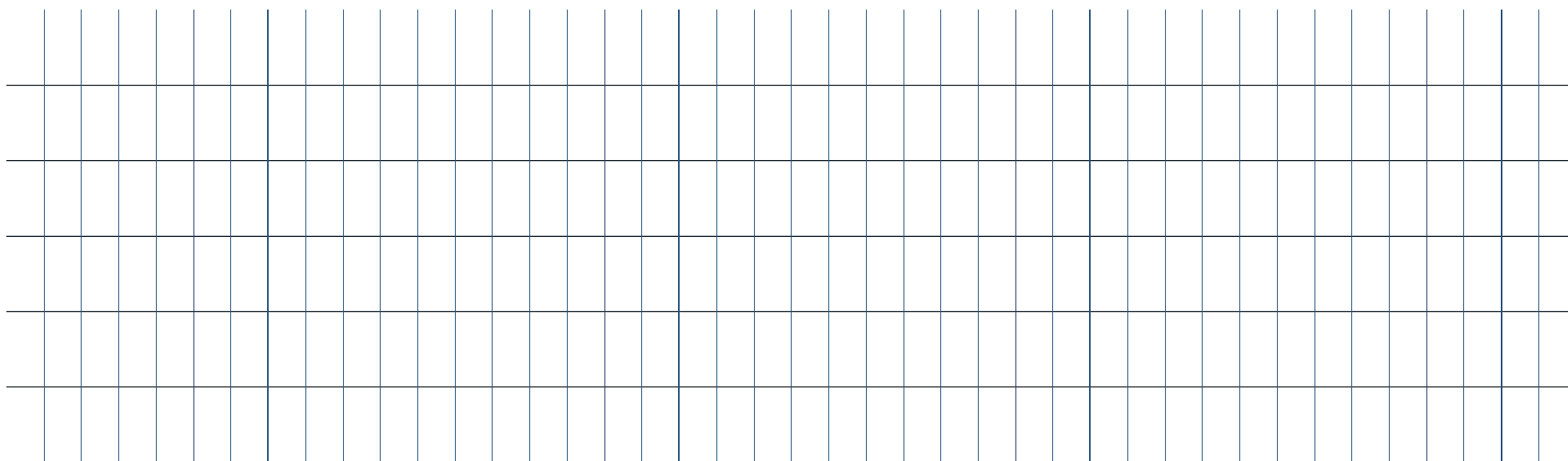
[illegible]



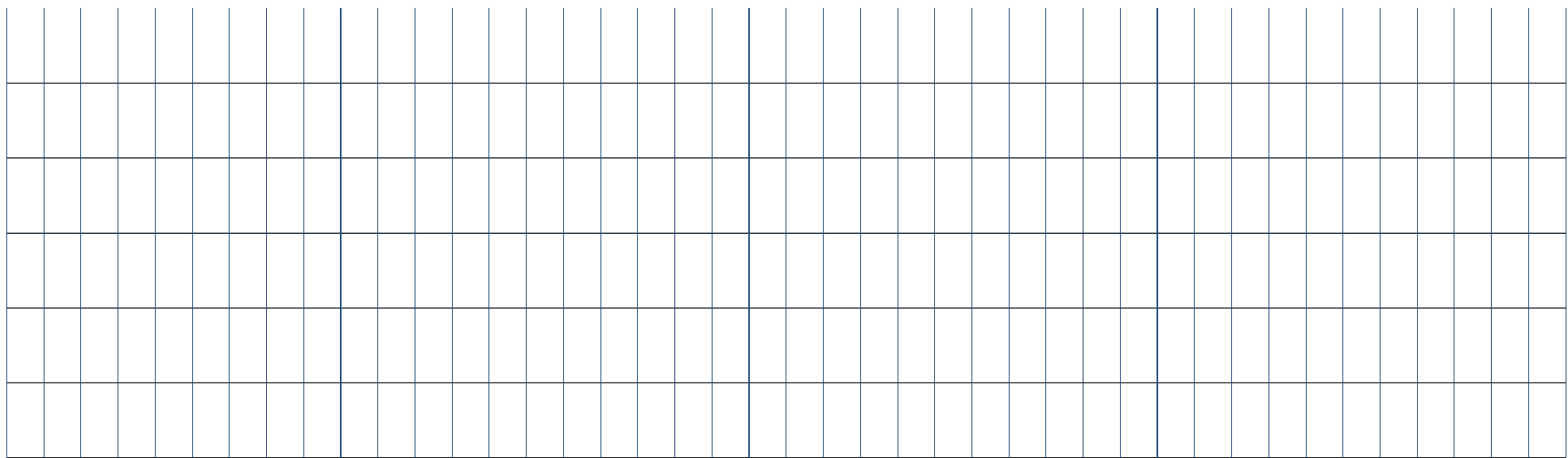
[illegible]



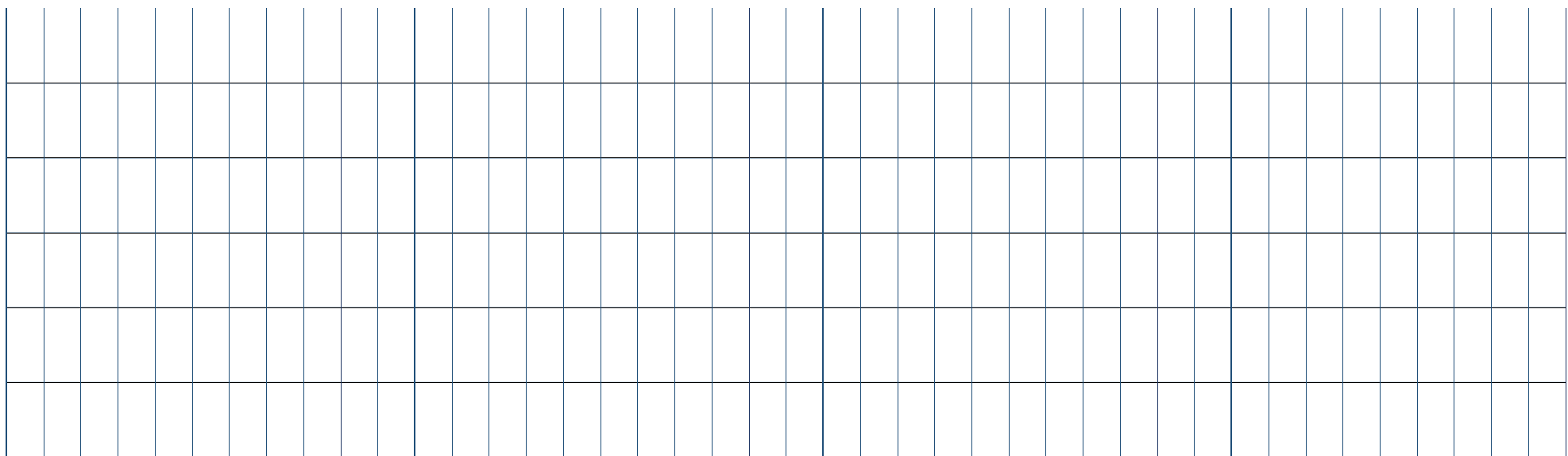
[illegible]



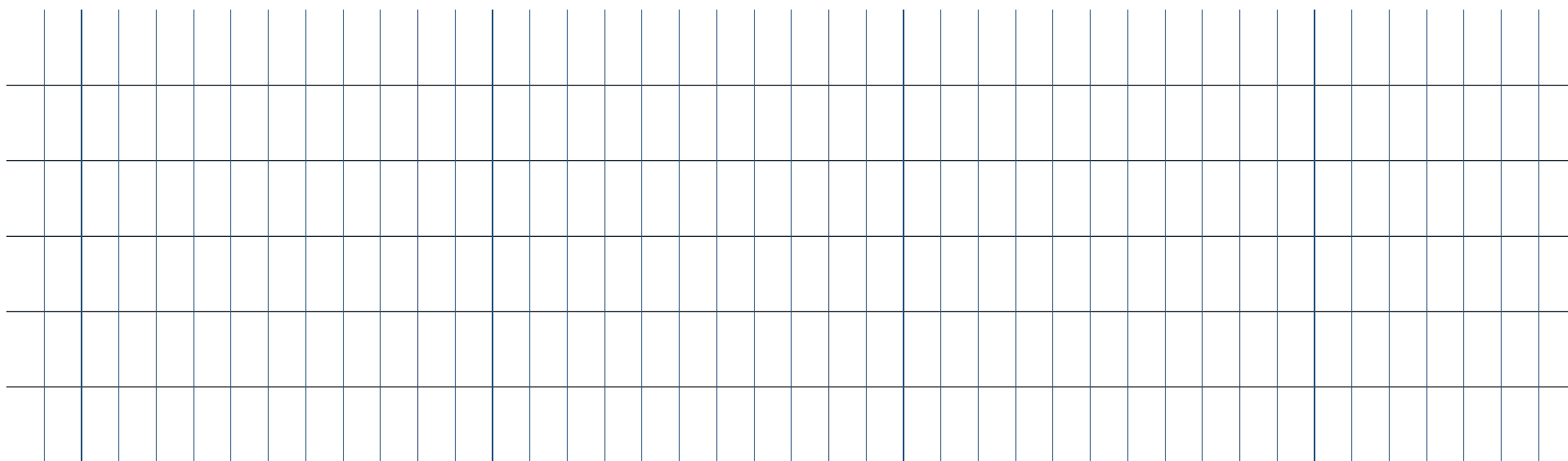
A blank sheet of graph paper with a grid of squares. The grid consists of 20 columns and 10 rows of squares. A horizontal line runs across the middle of the page, separating the top 5 rows from the bottom 5 rows. Vertical lines run down the page, creating the columns. The background is white, and the grid lines are light gray.



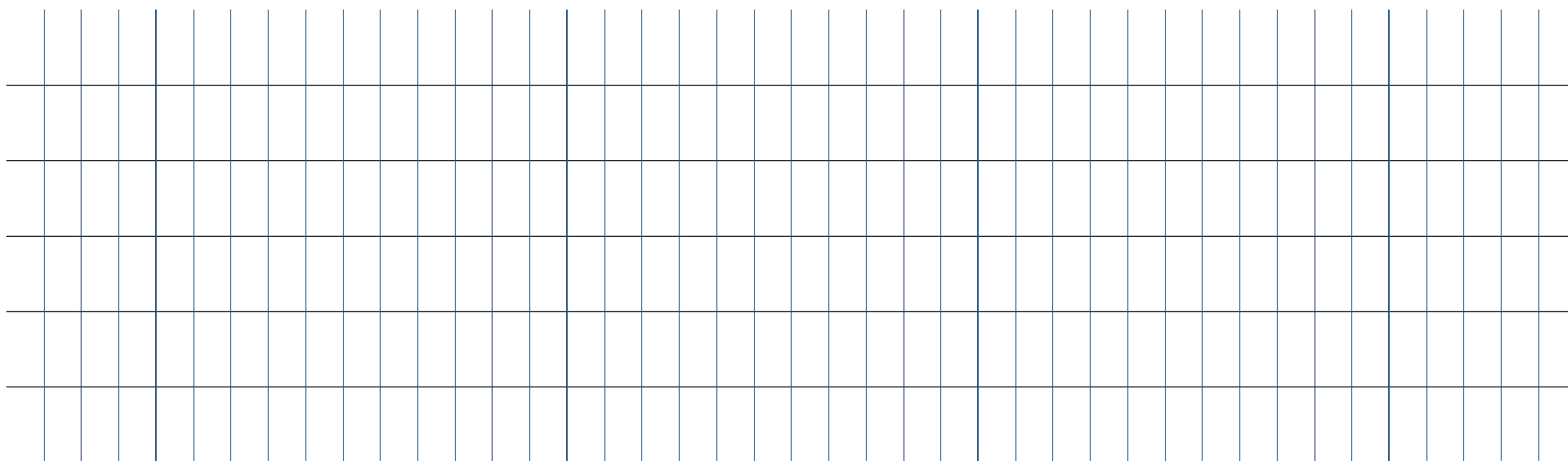
[illegible]



[illegible]



[illegible]



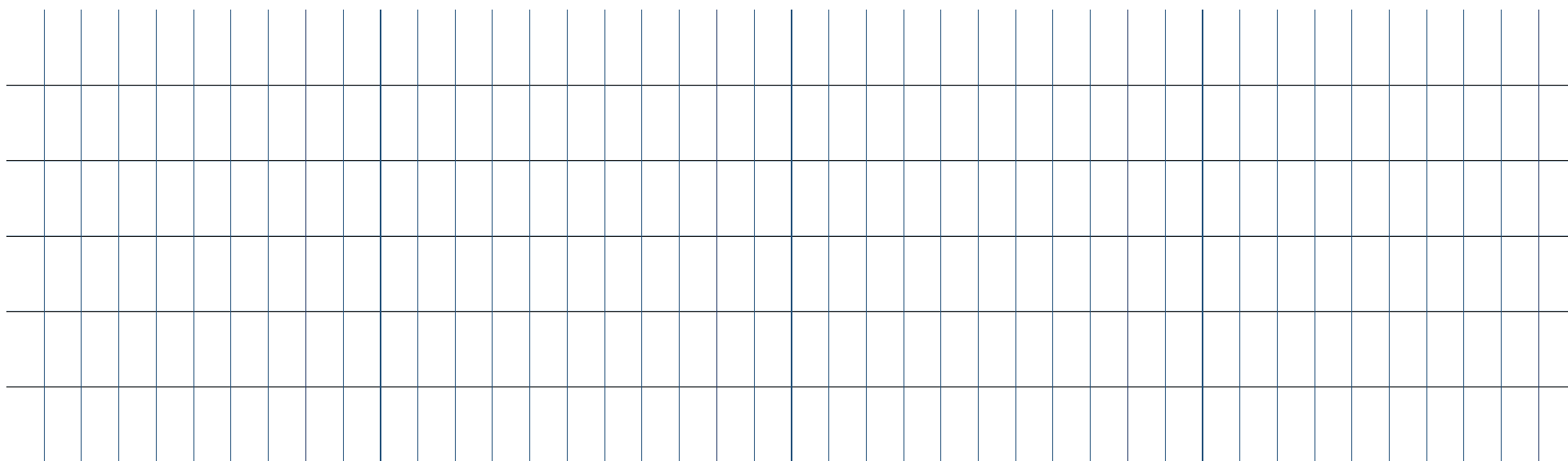
[illegible]

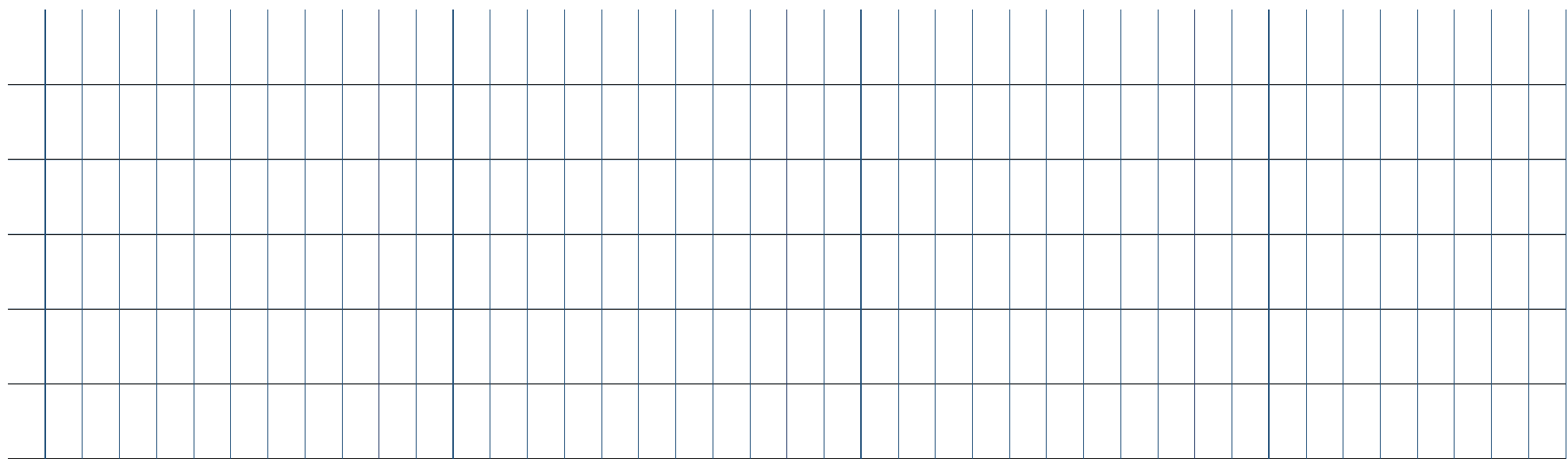
[illegible]

[illegible]

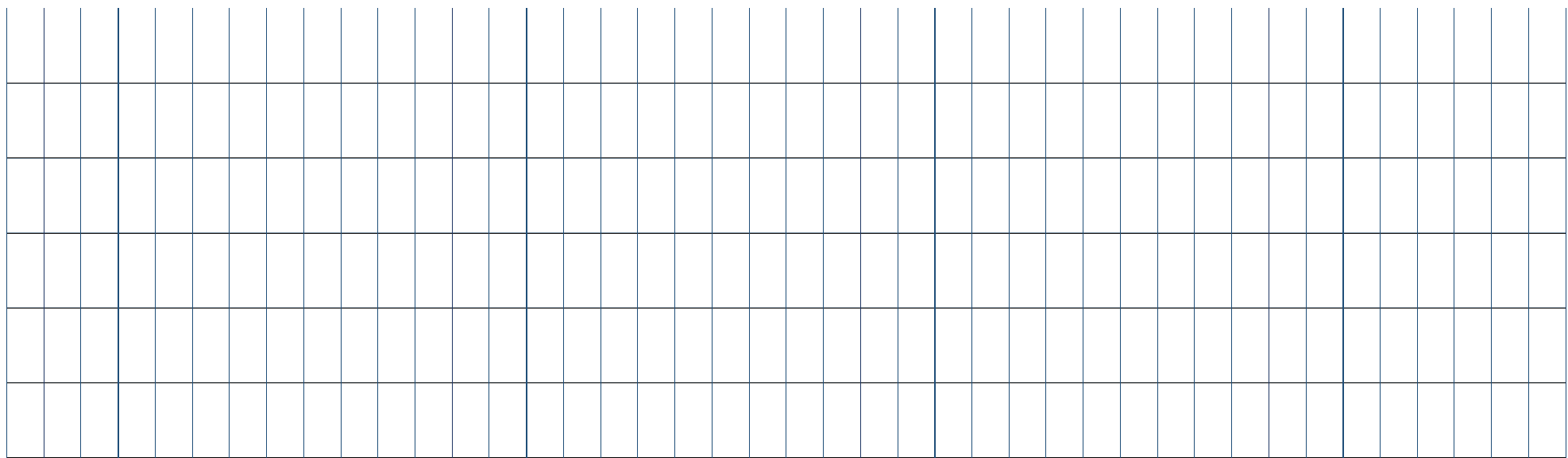
[illegible]

[illegible]

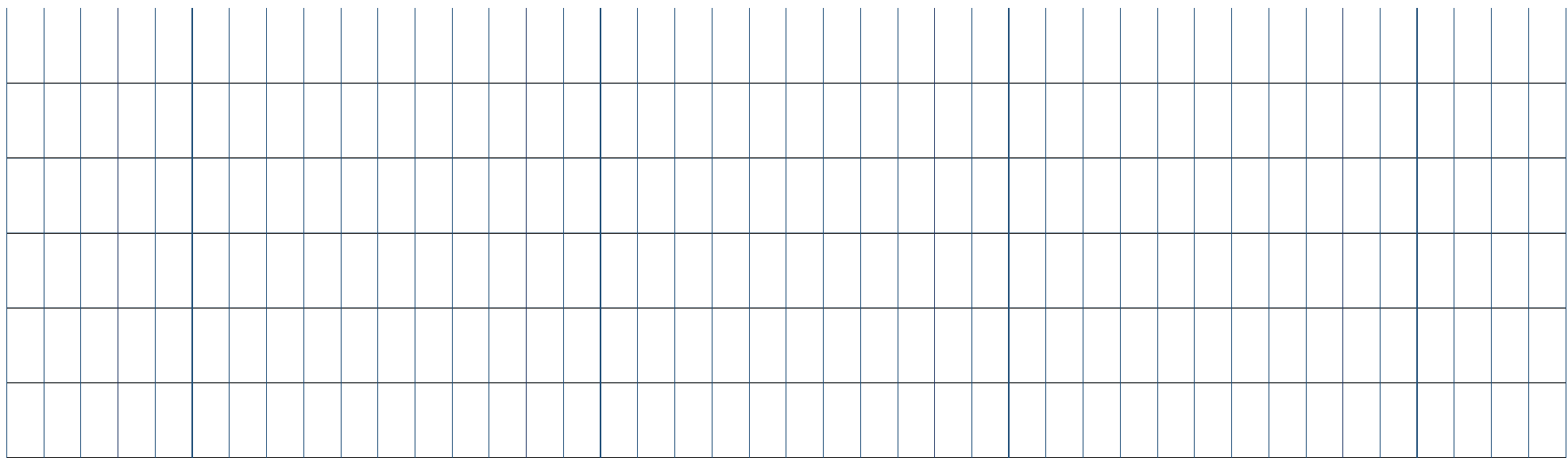




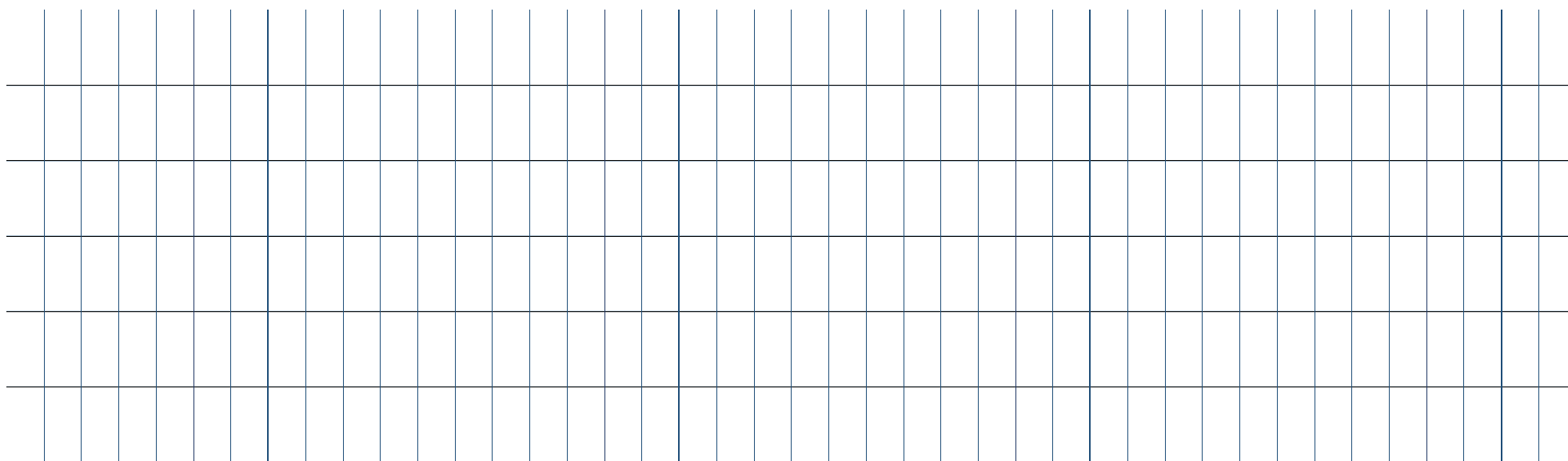
[illegible]



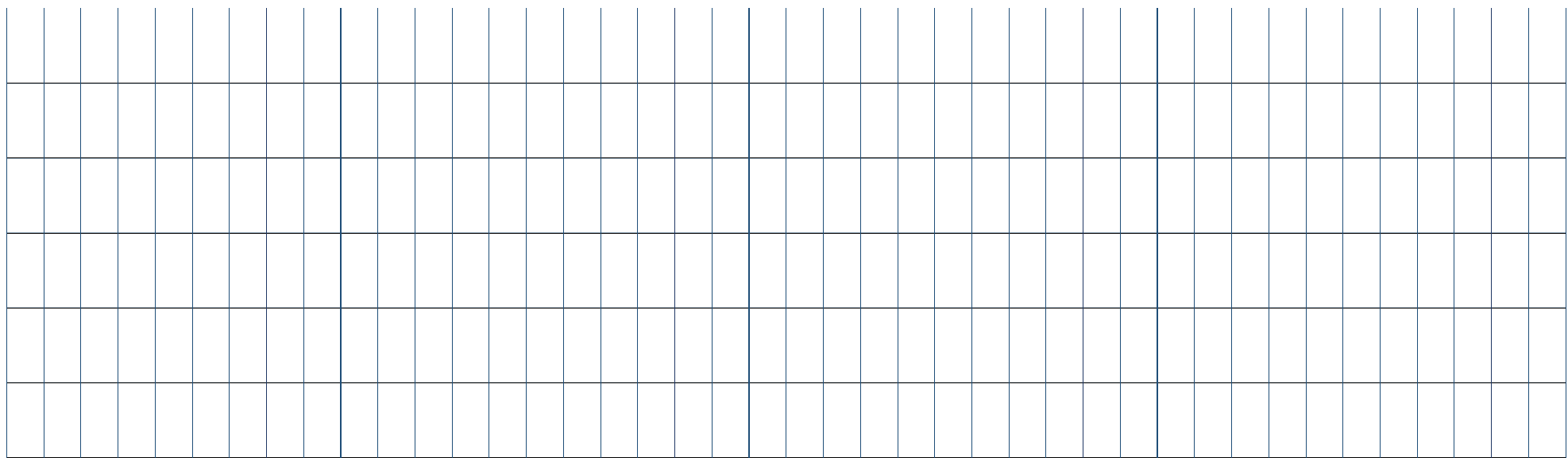
[illegible]



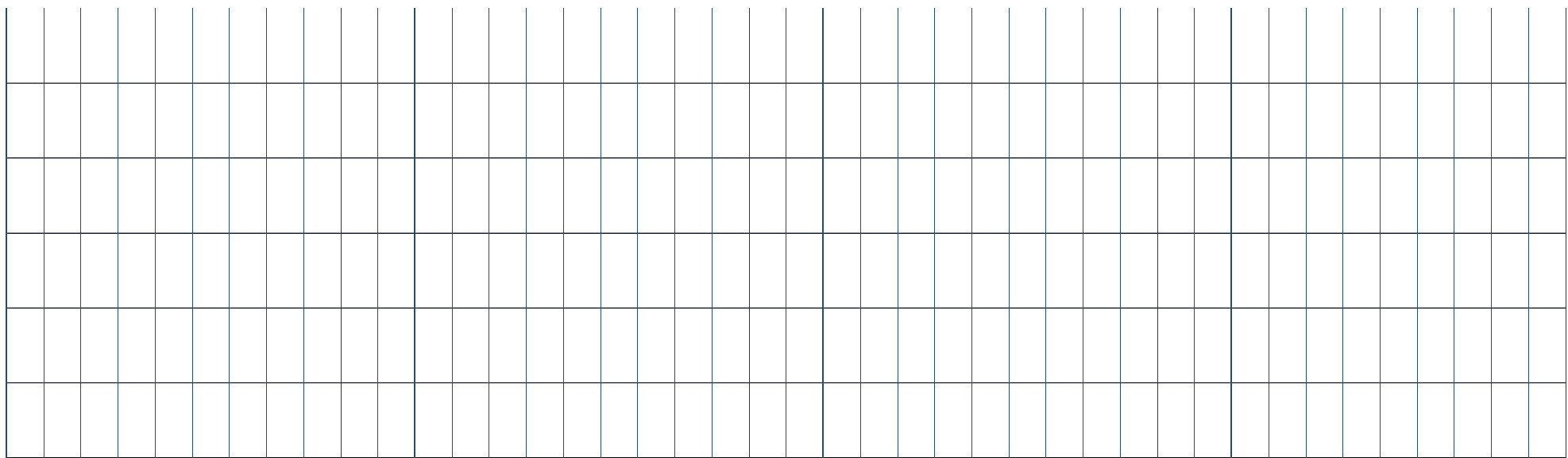
[illegible]



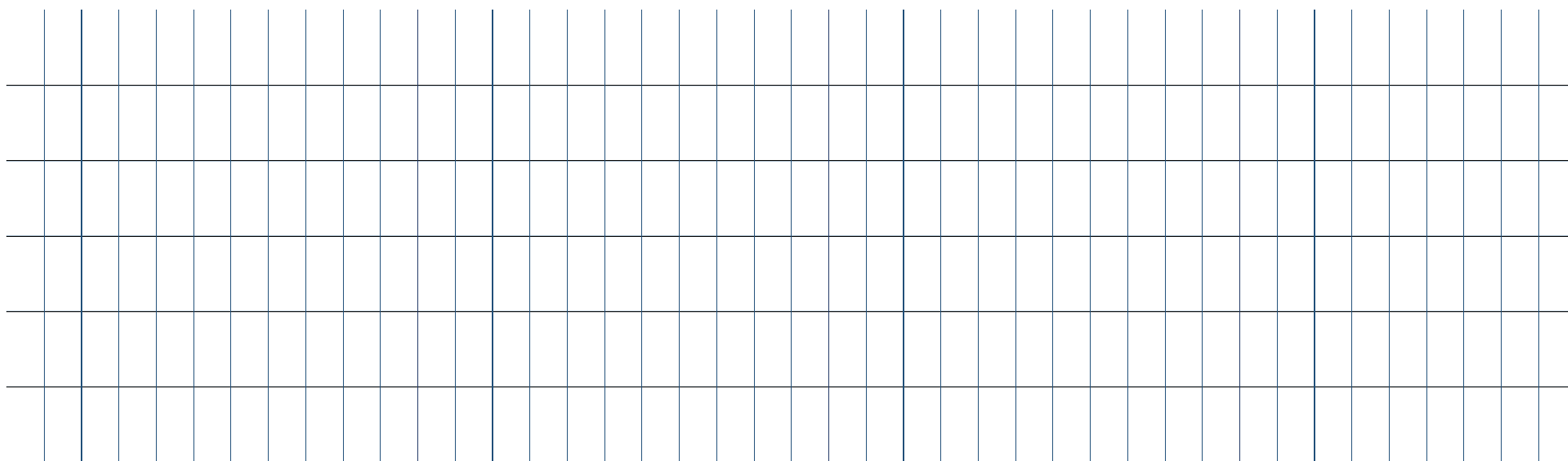
[illegible]



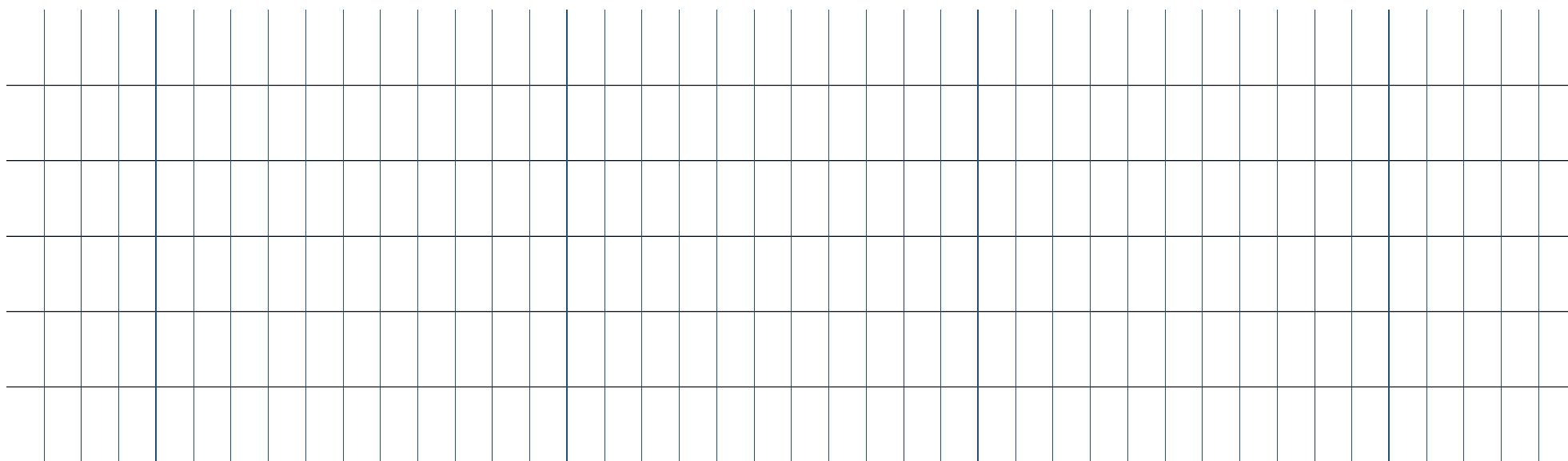
[illegible]



[illegible]



[illegible]



A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A horizontal line runs across the middle of the page, separating the top half from the bottom half. The entire sheet is white with light gray grid lines.

[illegible]

[illegible]

A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 6 rows, creating a total of 120 square units. A vertical margin line is positioned between the 7th and 8th columns from the left edge. The entire grid is enclosed within a rectangular border.

[illegible]