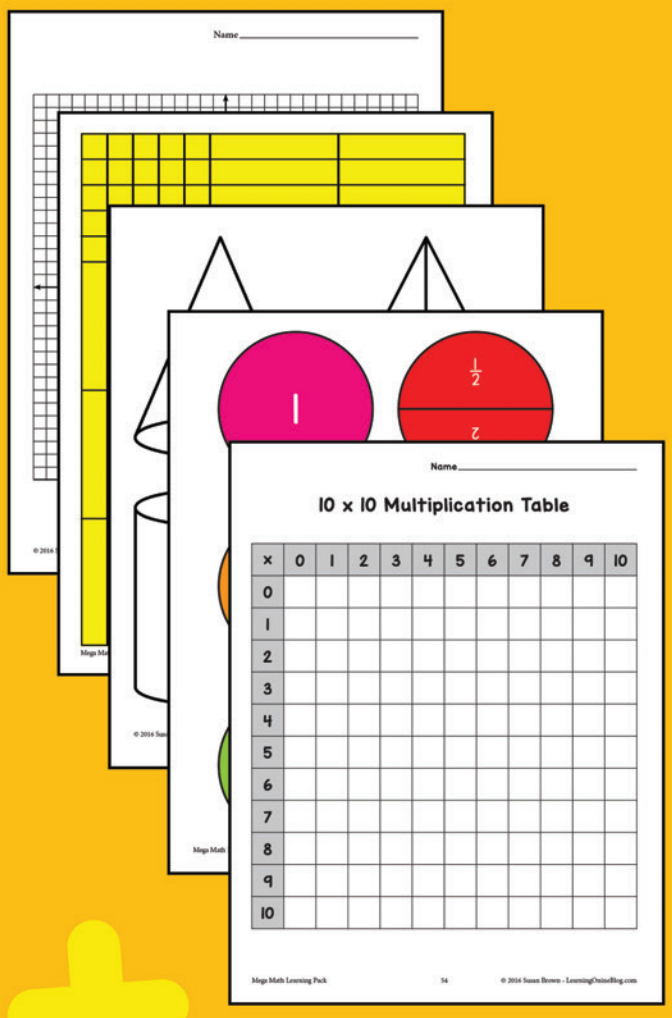
FREE

Mega Math Learning Pack

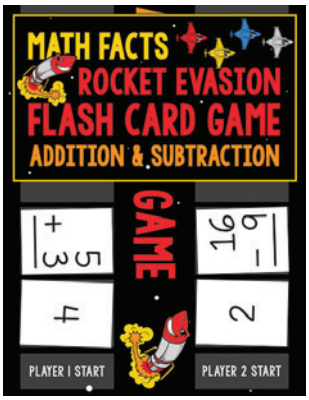


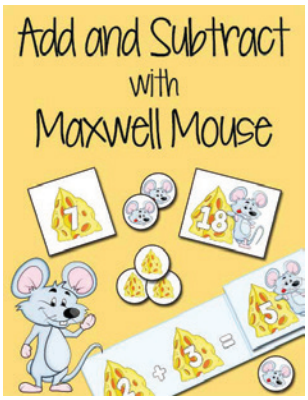
LearningOnlineBlog.com

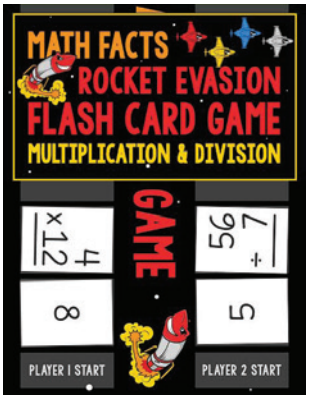
Mega Math Learning Pack by Susan Brown

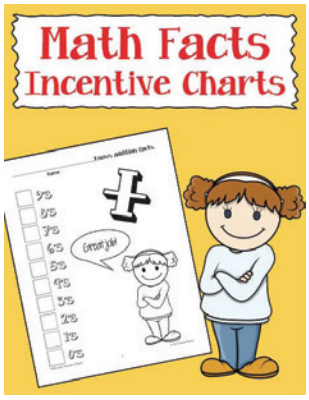
LearningOnlineBlog.com

If you like this book,
you may be interested in some of my other products.









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www.WarmHeartsPublishing.com

Introduction

Thank you for downloading the *Mega Math Learning Pack*. I hope it helps the children you work with learn math. This pack has printables that cover a wide variety of math skills from counting to algebraic formulas. It can be used in the home, homeschool, or classroom for educational purposes. Commercial use is not allowed other than linking to the page where you can get this free download.

All of the pages in this product can be printed on printer paper. Some like the counters and clock, however, will be easier to use and last longer if printed on card stock. Use your own discretion when deciding which materials to use for printing. Laminating is optional with these pages.

Here's what you'll find in this mega pack:

p. 6 - **Teddy bear counters.** Print, color, cut out, and laminate for use.

p. 7 - **How many teddy bears on the bed?** Print, color, and laminate for use. This page is for counting and number recognition practice. The teddy bear counters can be used for counting practice. The box in the upper right is for the number cards. The two boxes on the bed can be used for the number word cards and tally mark cards.

pp. 8 - 9 - **Number cards.** Print, cut out, and laminate for use.

pp. 10 - 11 - **Number word cards.** Print, cut out, and laminate for use.

p. 12 - **Tally mark cards.** Print, cut out, and laminate for use.

p. 13 - **Counting mat.** Print, color, and laminate for use. This page is for counting and number recognition practice. The smiley face counters can be used in the top box for counting practice. The square box on the left is for the number cards. The two boxes in the middle can be used for the number word cards and tally mark cards.

pp. 14 - 15 - **Smiley face counters.** Print, cut out, and laminate for use.

pp. 16 - 20 - **Ten frames.** Print, cut out, and laminate for use. The smiley face counters fit on these frames. Feel free to use these frames with the counting mat.

pp. 21 - 23 - **Base ten blocks.** Print, cut out, and laminate for use.

pp. 24 - 25 - **Place value mat.** Print, cut out, glue, and laminate for use with the base ten blocks.

pp. 26 - 27 - **Number lines.** Print for use.

pp. 28 - 29 - **Hundred chart sheets.** Print for use.

pp. 30 - 31 - **Addition and subtraction practice mats.** Print for use with the counters and number cards.

pp. 32 - 33 - **Balance cards.** Print, cut out the cards and blocks, and laminate for use.

pp. 34 - 35 - **Pattern blocks.** Print, cut out, and laminate for use.

p. 36 - **What time is it?** Print on card stock. Cut out the clock hands. Use a brad to attach the clock hands to the clock.

pp. 37 - 38 - **Calendar pages.** Print for use.

pp. 39 - 40 - **Money pages.** Print, color, cut out, and laminate for use.

pp. 41 - 44 - **2D and 3D shapes.** Print, cut out, and laminate for use.

p. 45 - **Shape name cards.** Print, cut out, and laminate for use.

pp. 46 - 53 - **Fraction circles.** Print, cut out, and laminate for use.

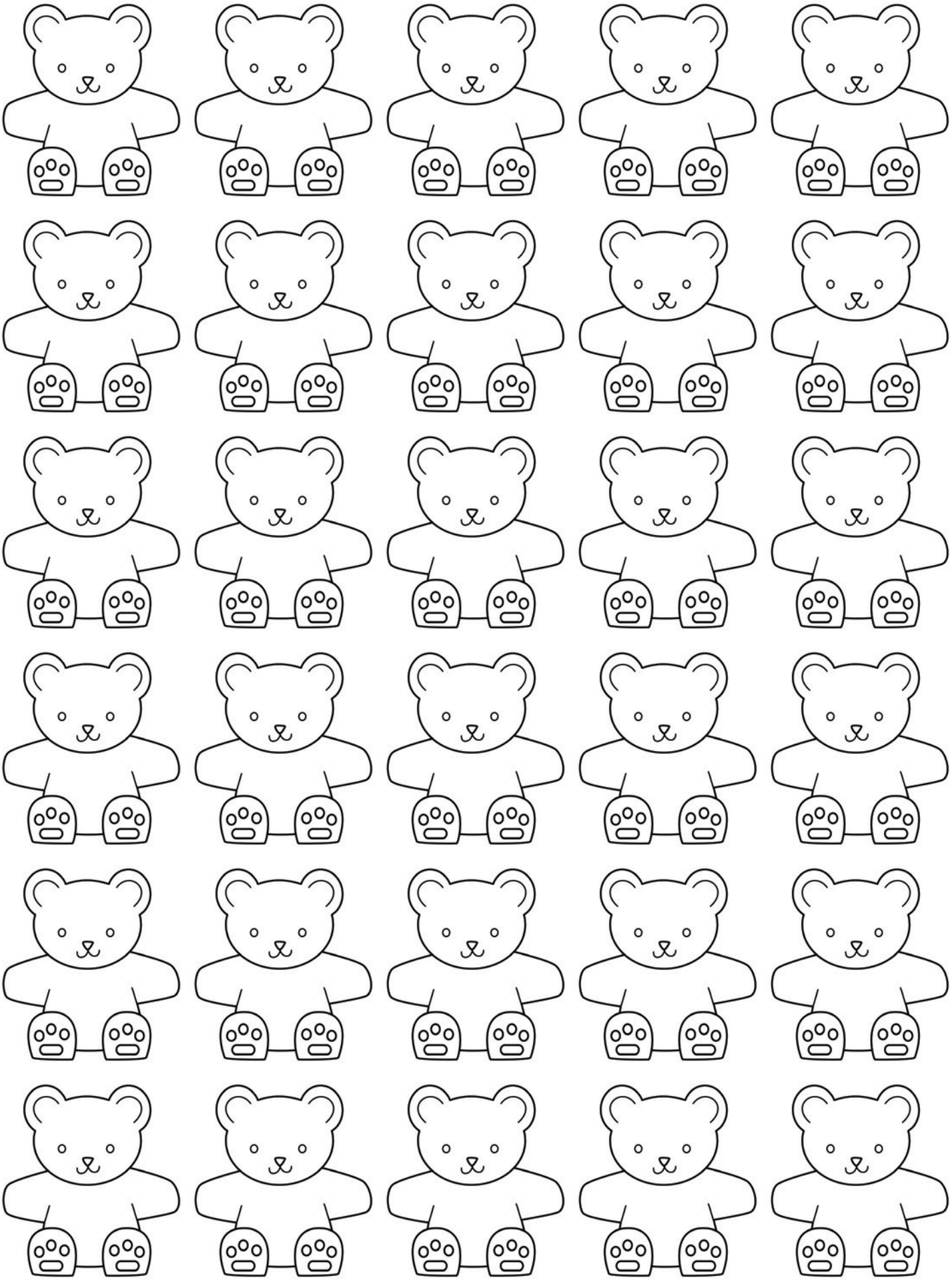
pp. 54 - 57 - **Multiplication tables.** Print for use.

p. 58 - **Flash card template.** Print, write, cut out, and laminate for use.

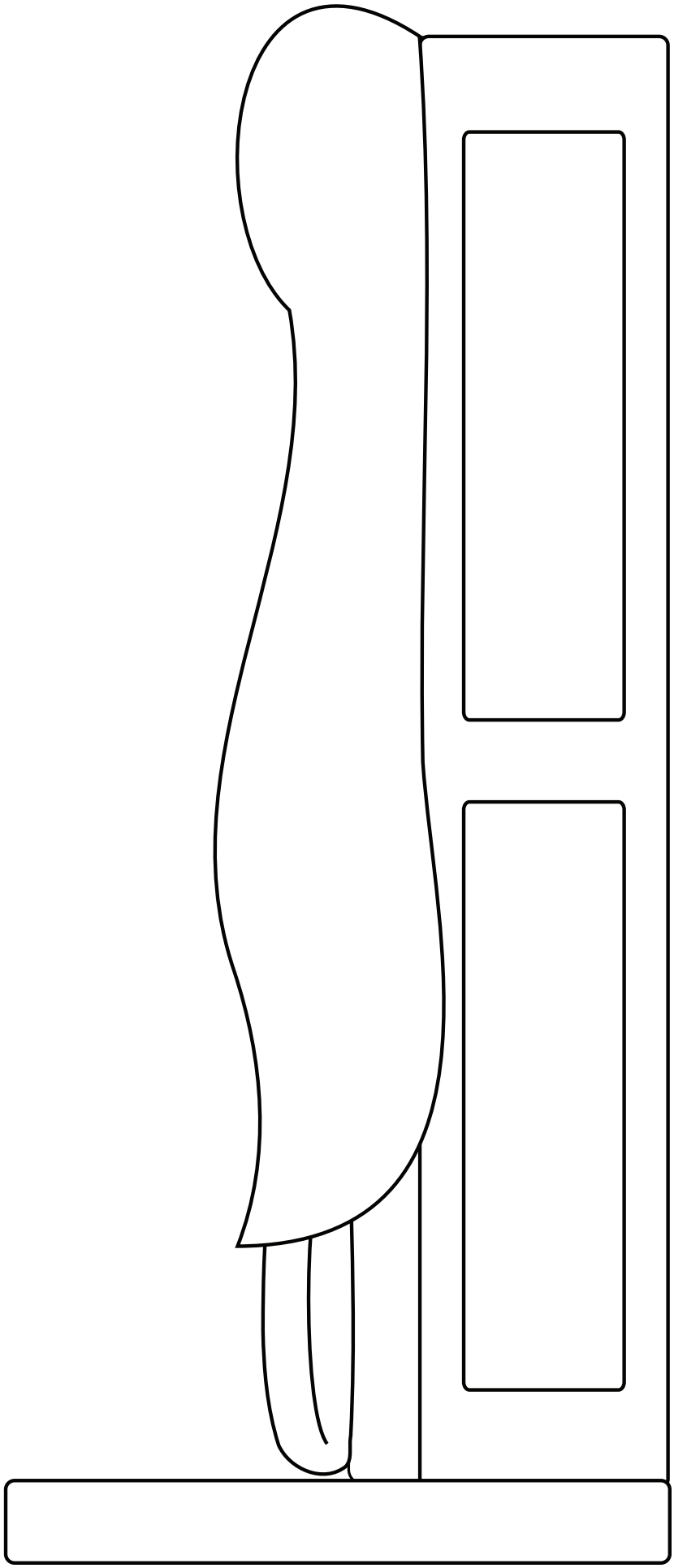
pp. 59 - 63 - **Algebra tiles.** Print, cut out, and laminate for use.

pp. 64 - 71 - **Graph paper.** Print for use.

Mega Math Learning Pack



How many teddy bears on the bed?

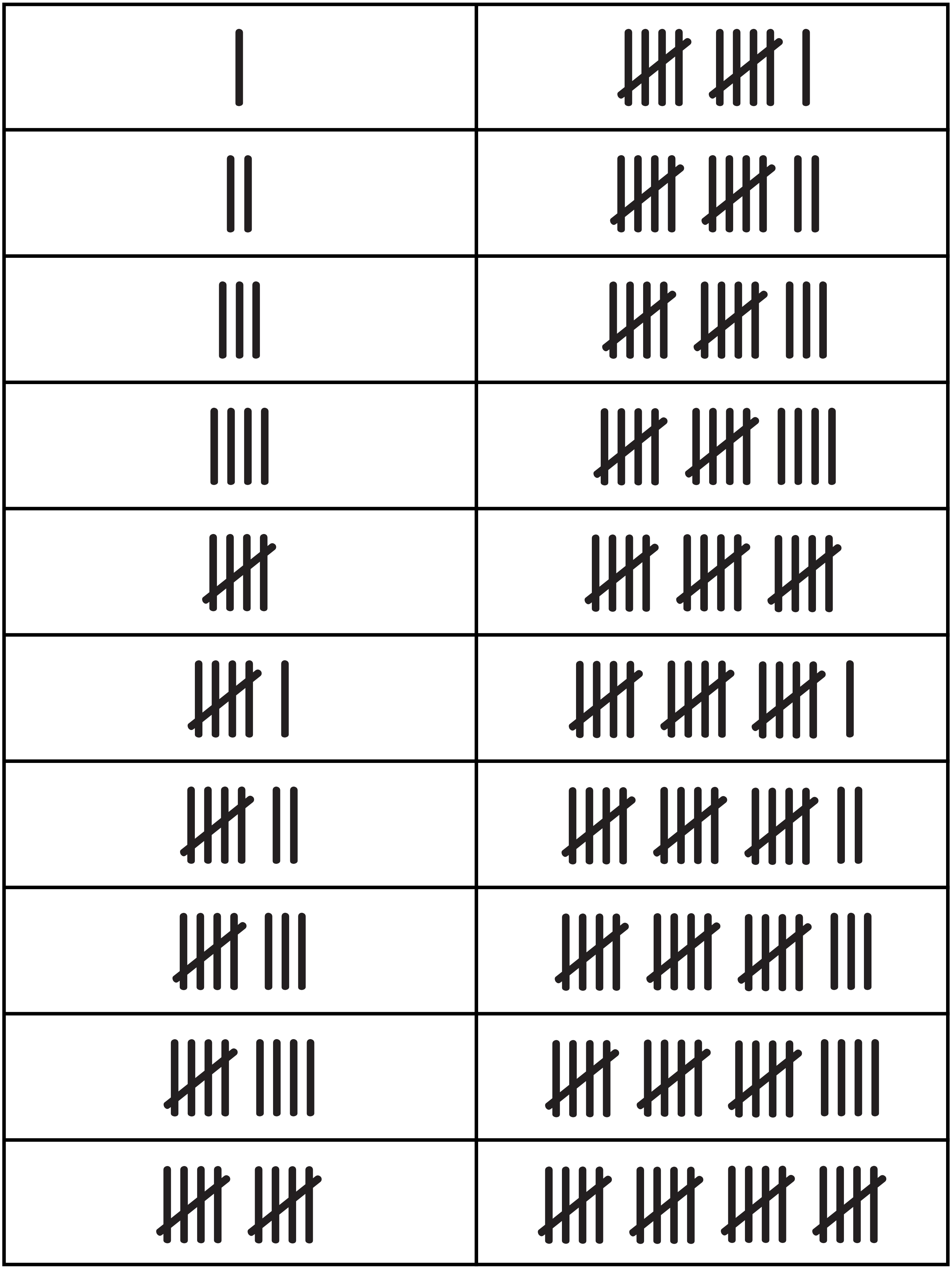


0	1	2
3	4	5
6	7	8
9	10	11

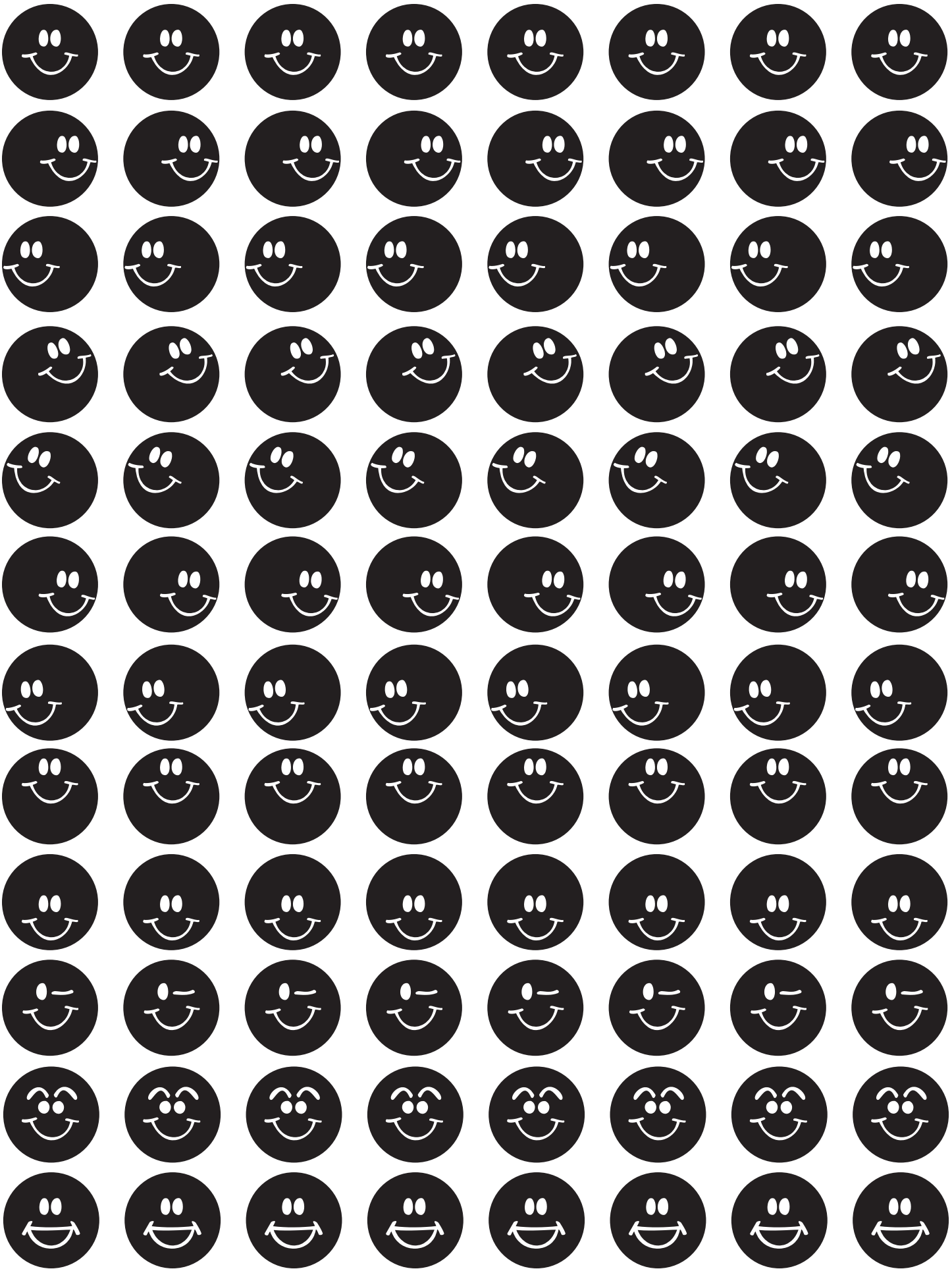
12	13	14
15	16	17
18	19	20
+	−	=

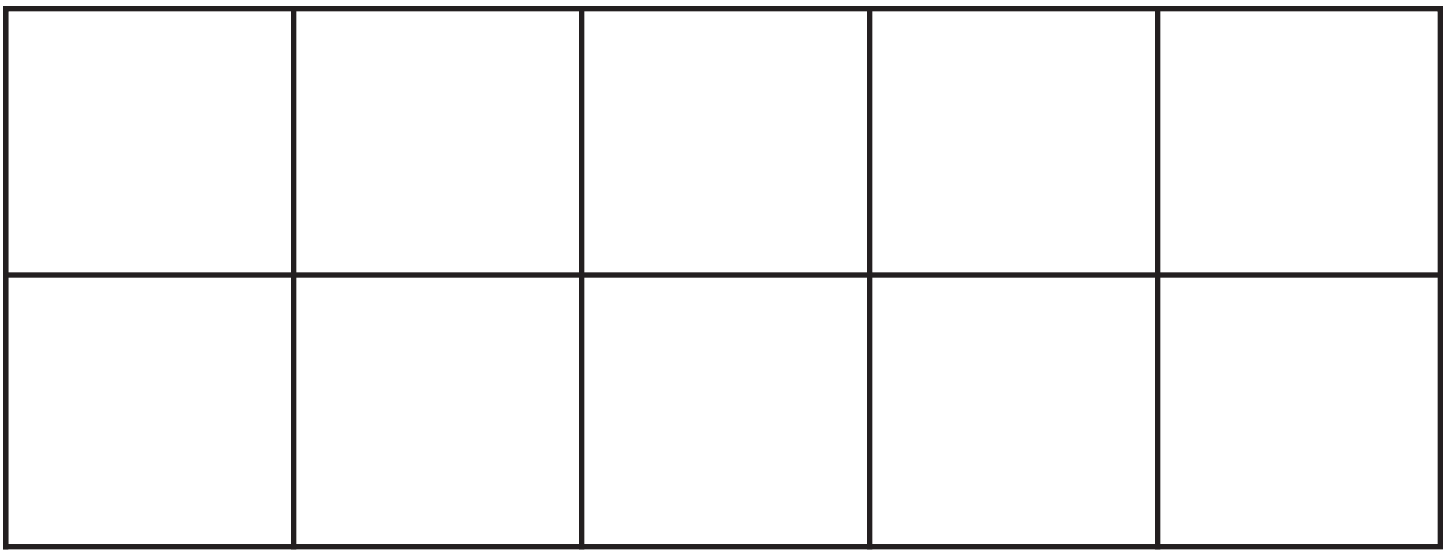
zero	ten
one	eleven
two	twelve
three	thirteen
four	fourteen
five	fifteen
six	sixteen
seven	seventeen
eight	eighteen
nine	nineteen

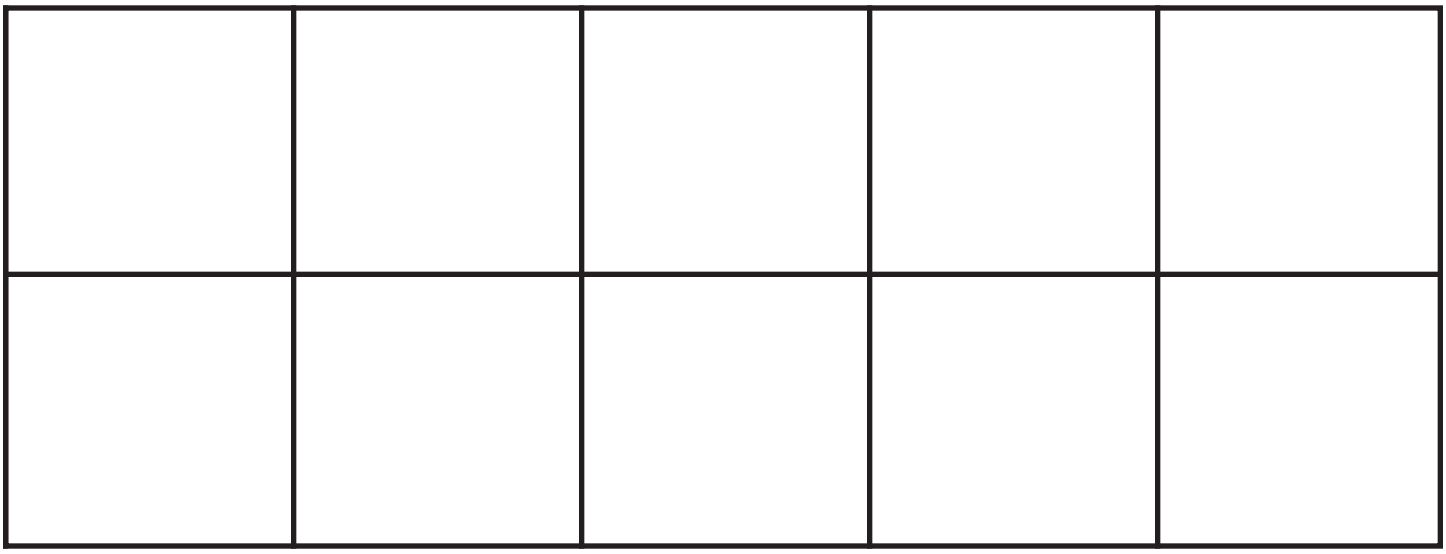
twenty	
plus	
minus	
equals	

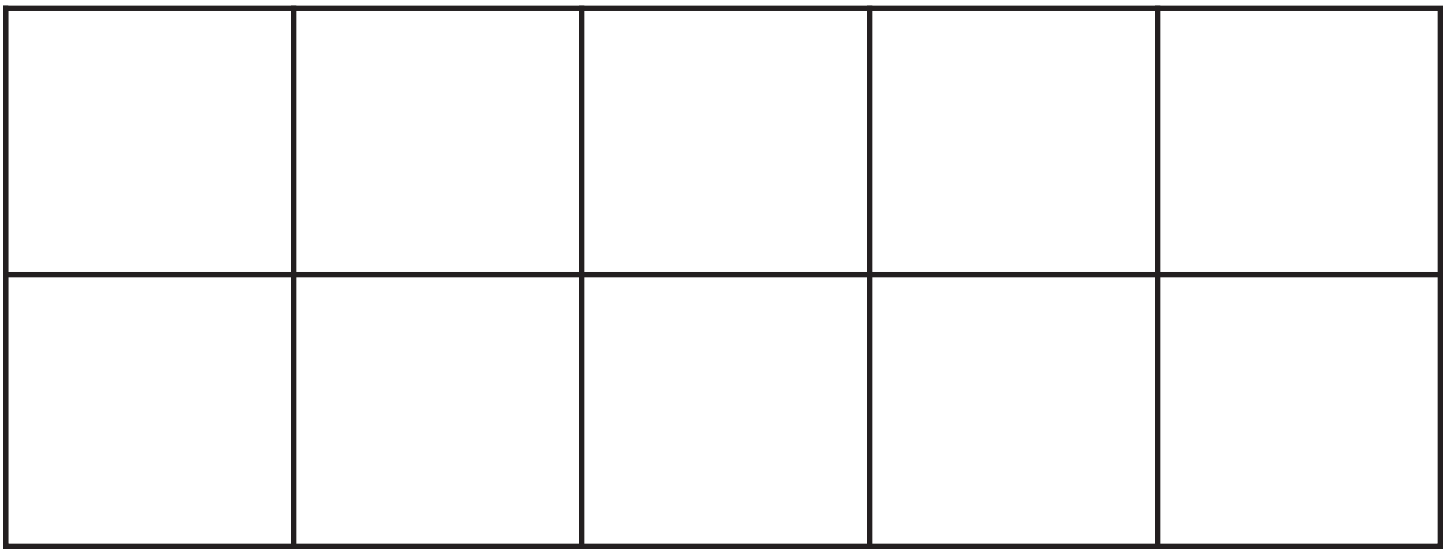


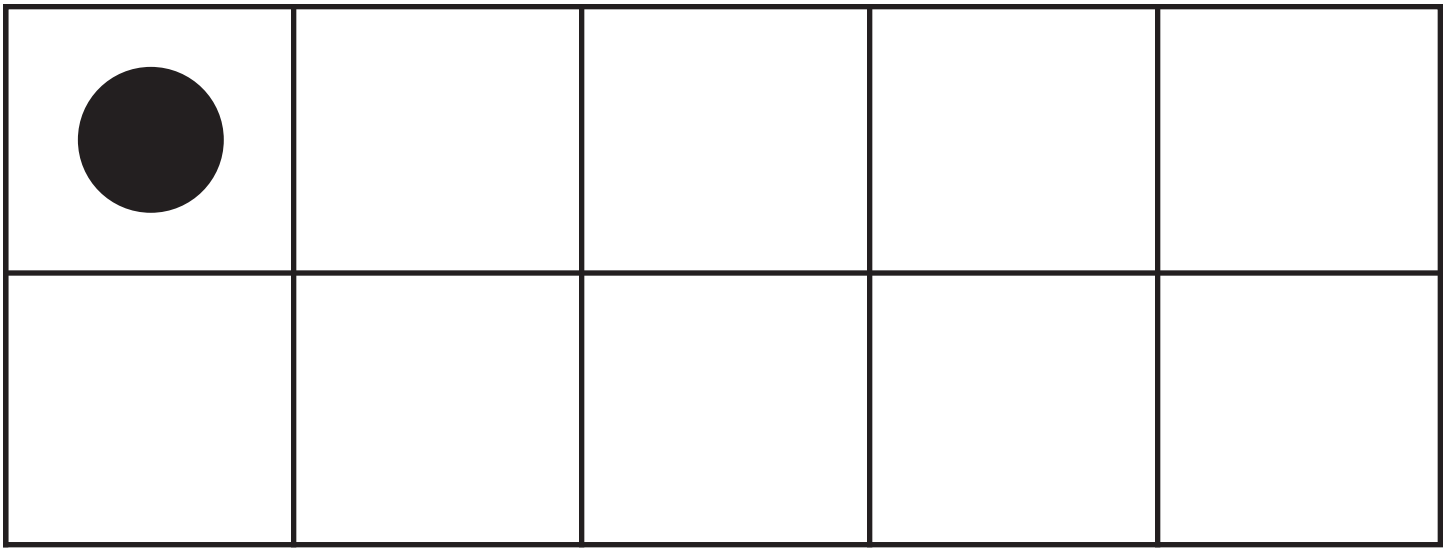
Counting Mat

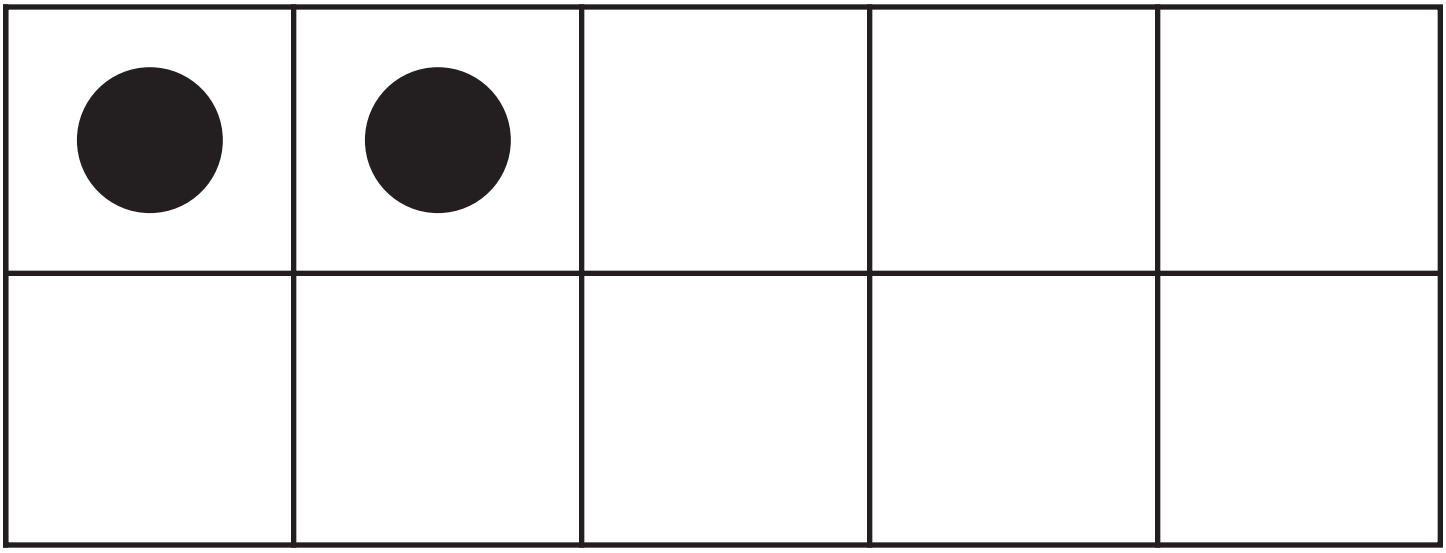


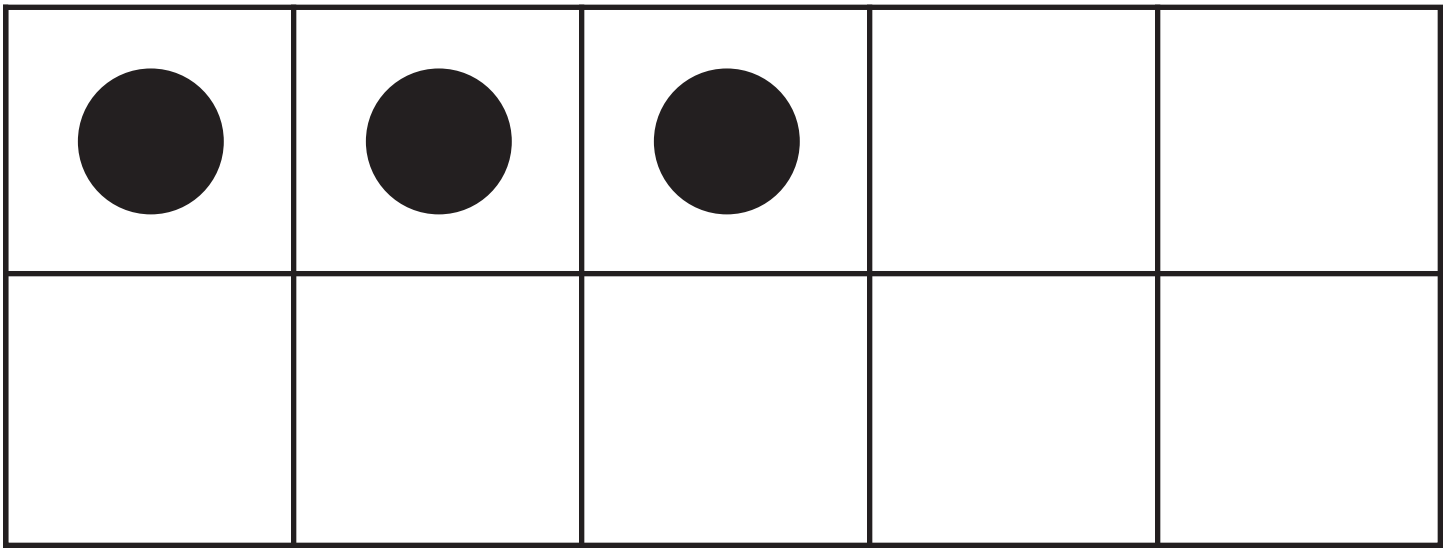


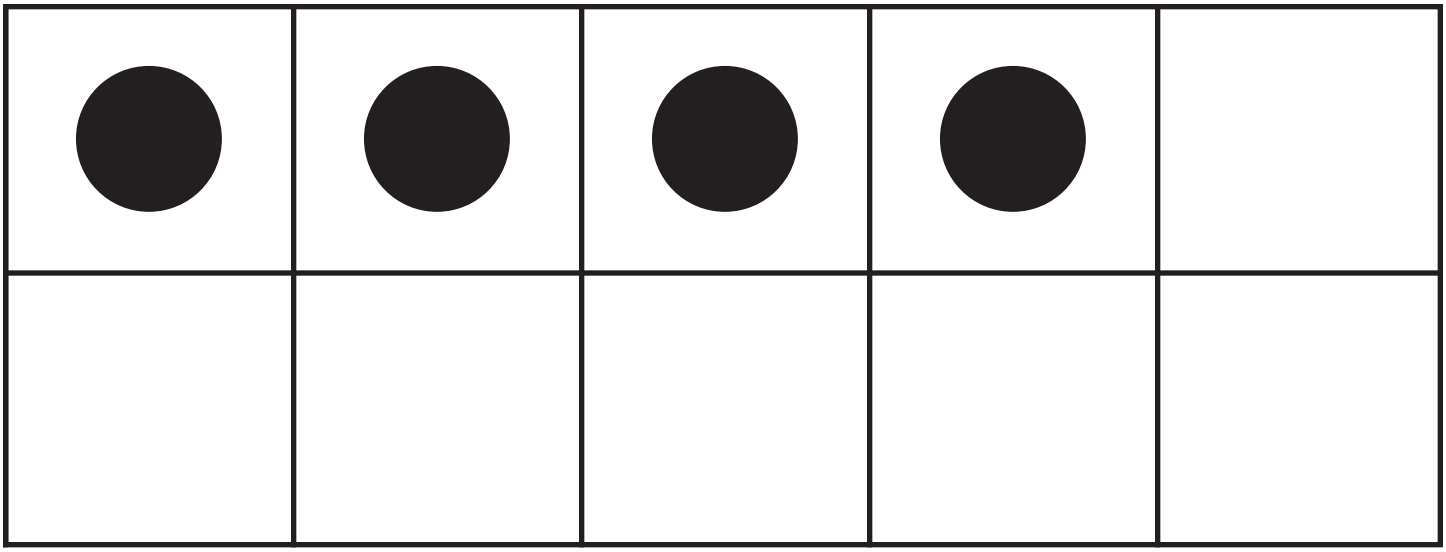


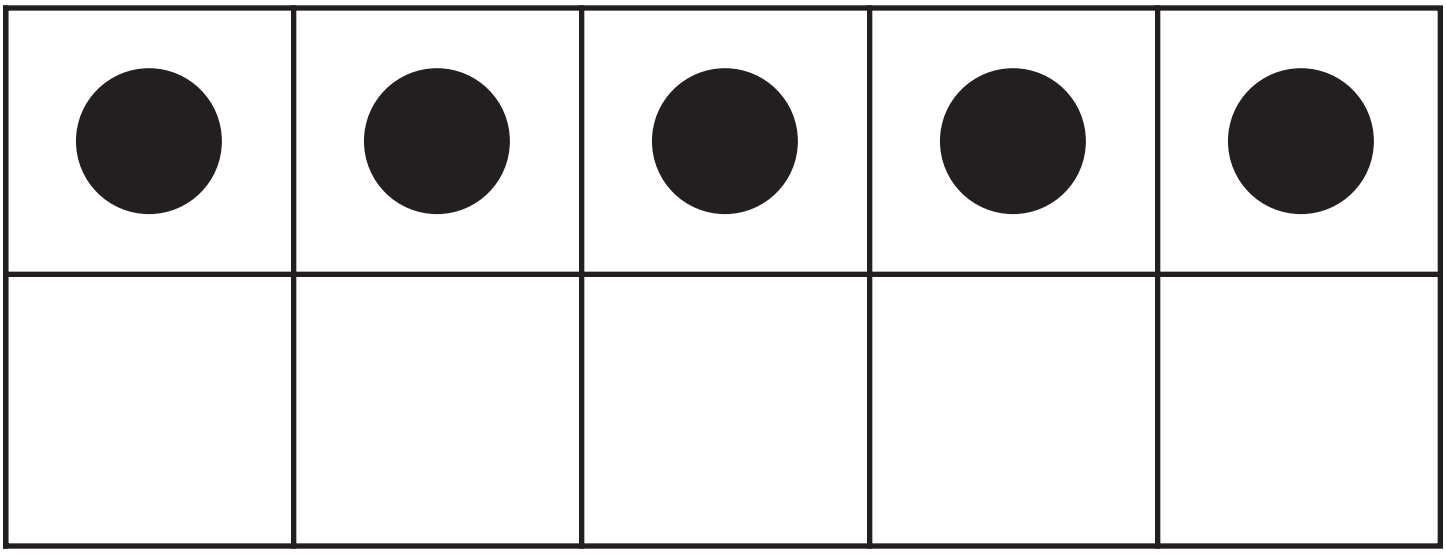


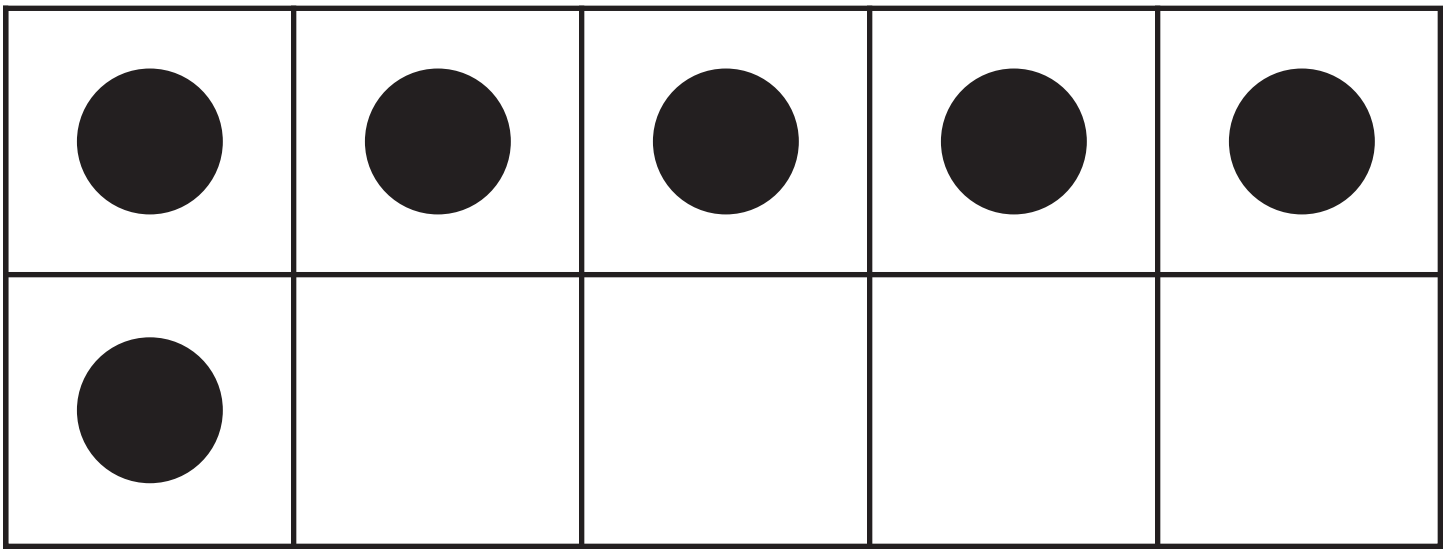


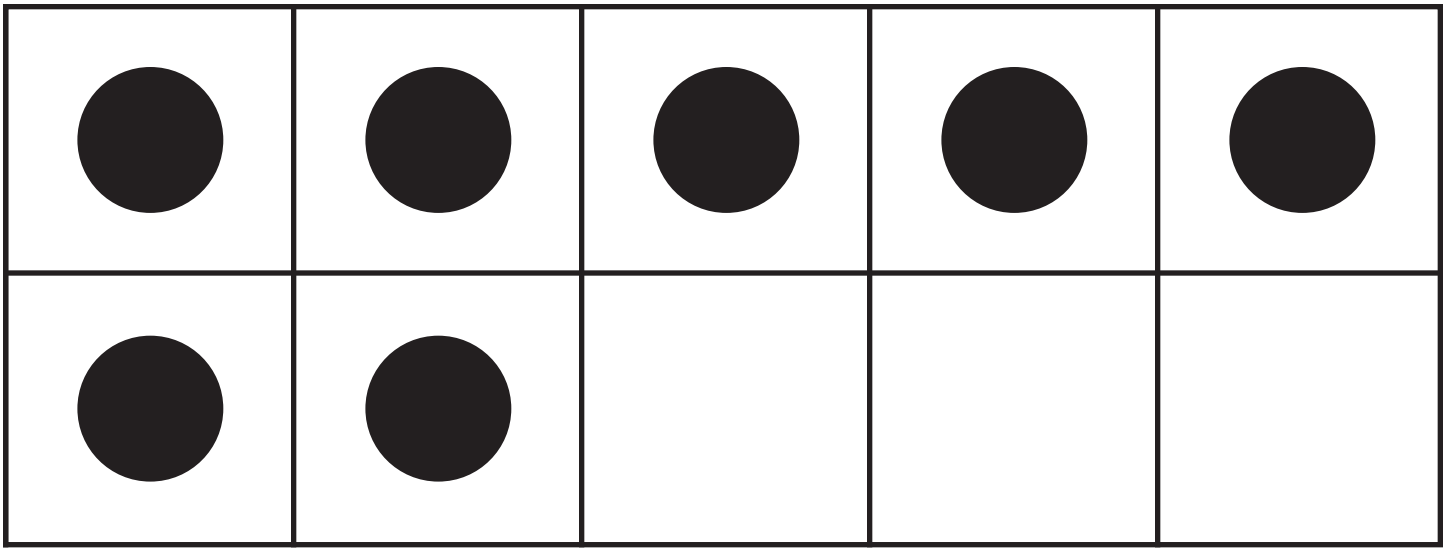


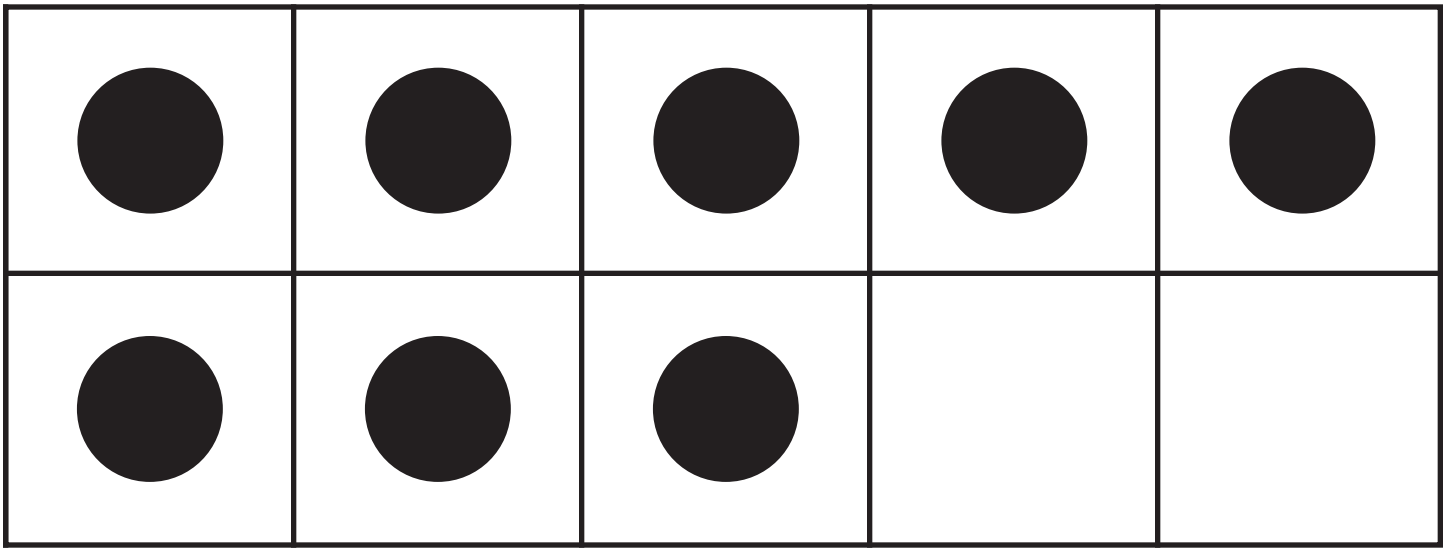


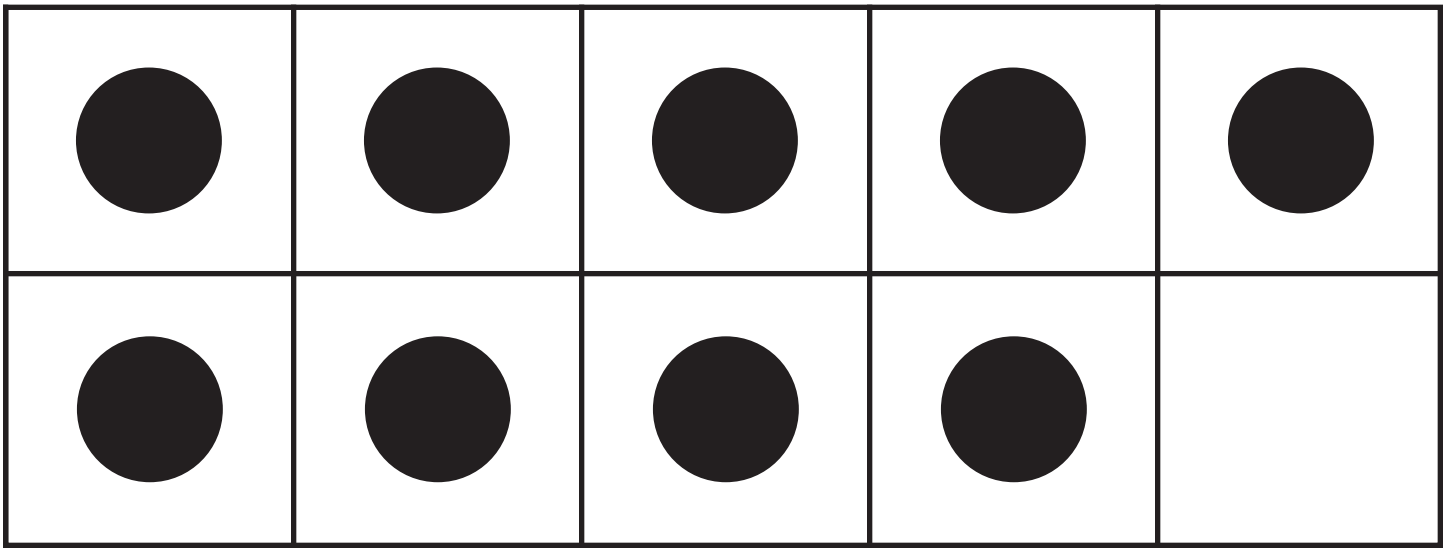


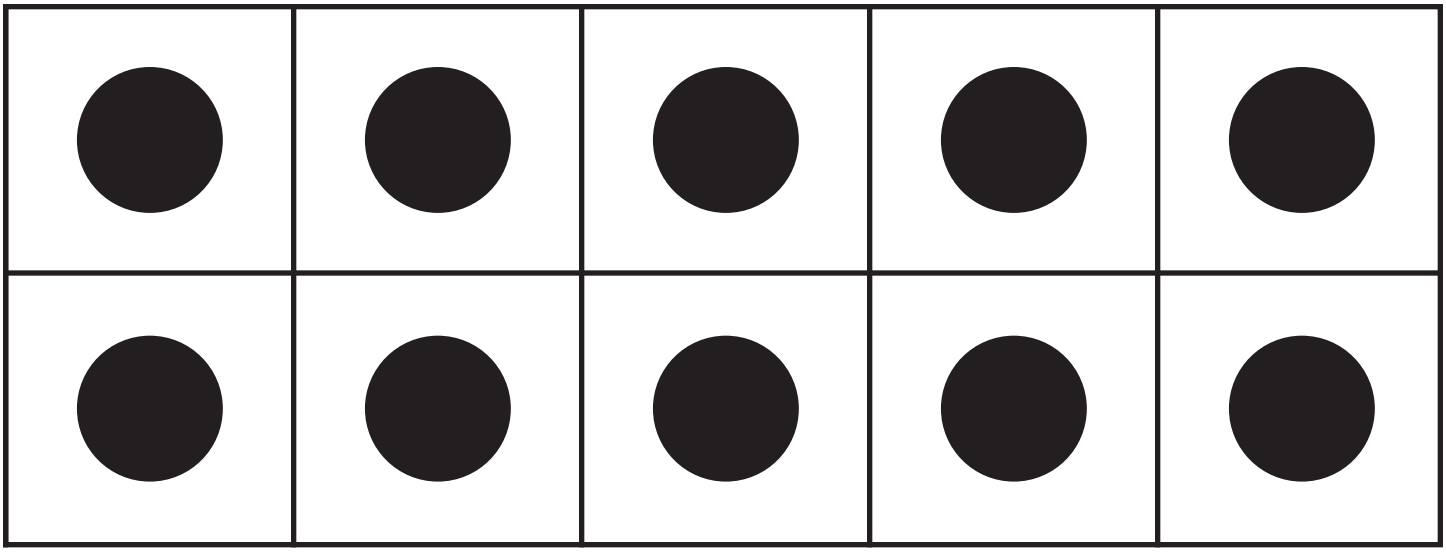


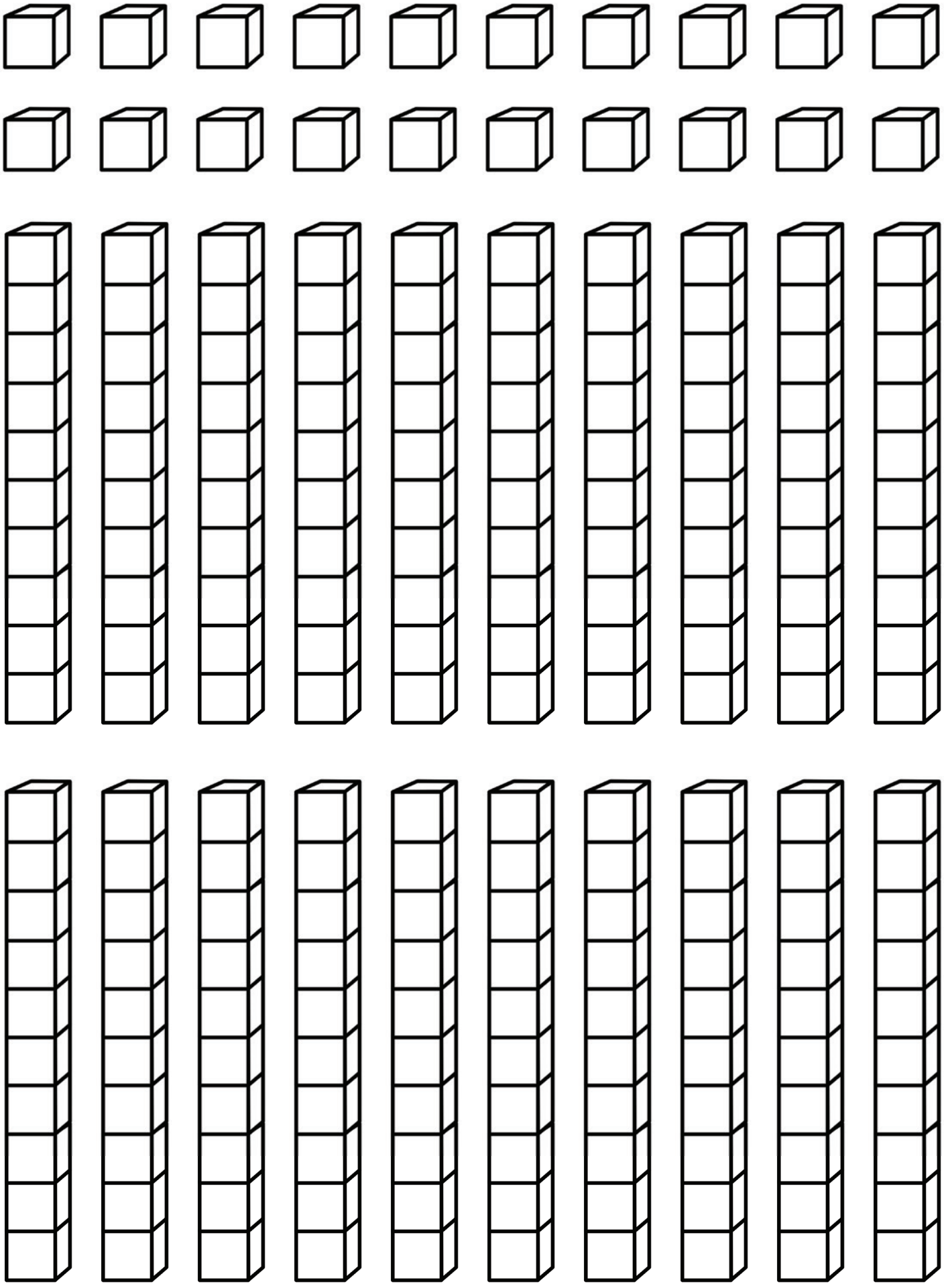


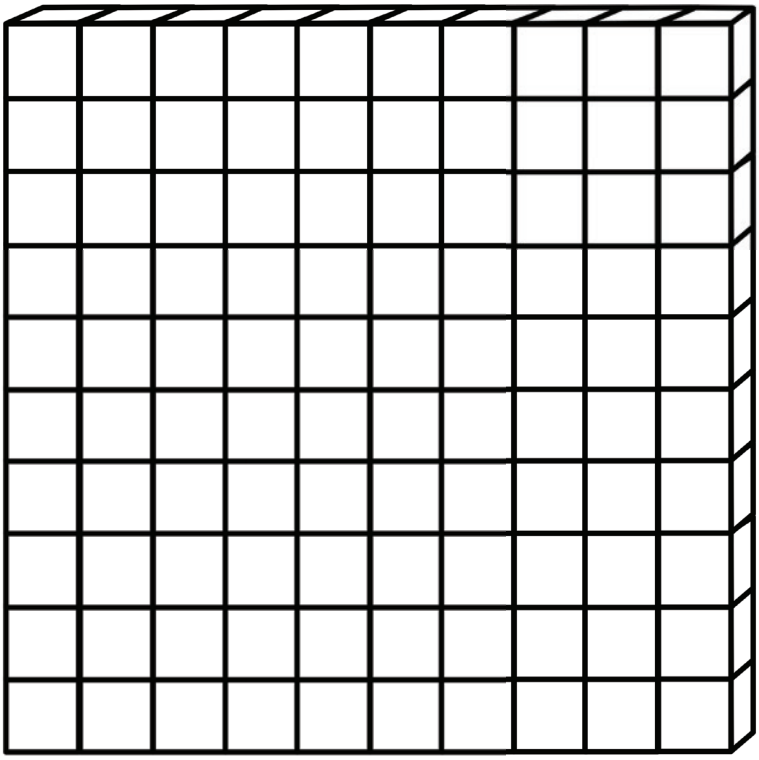


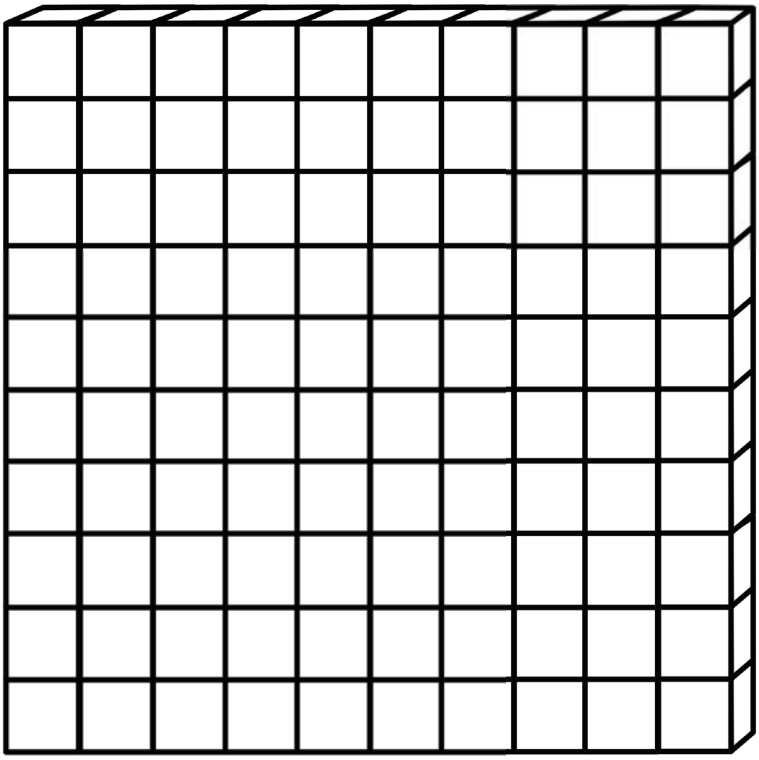


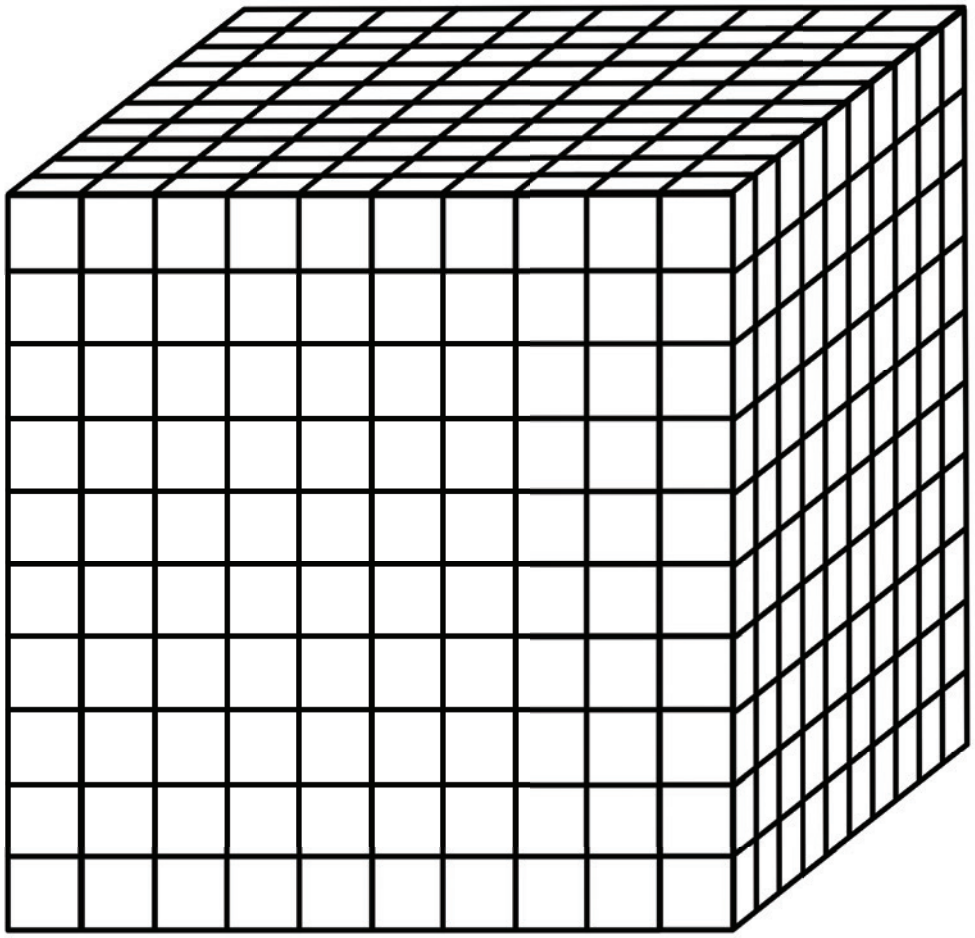


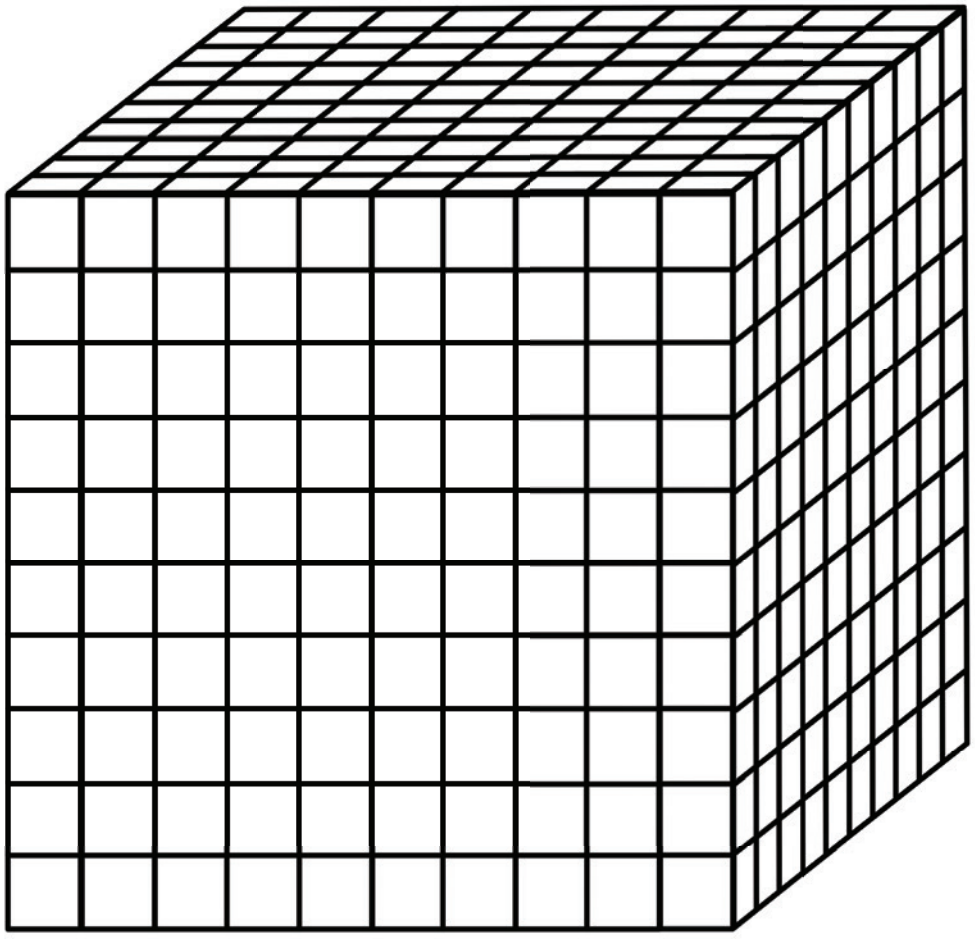












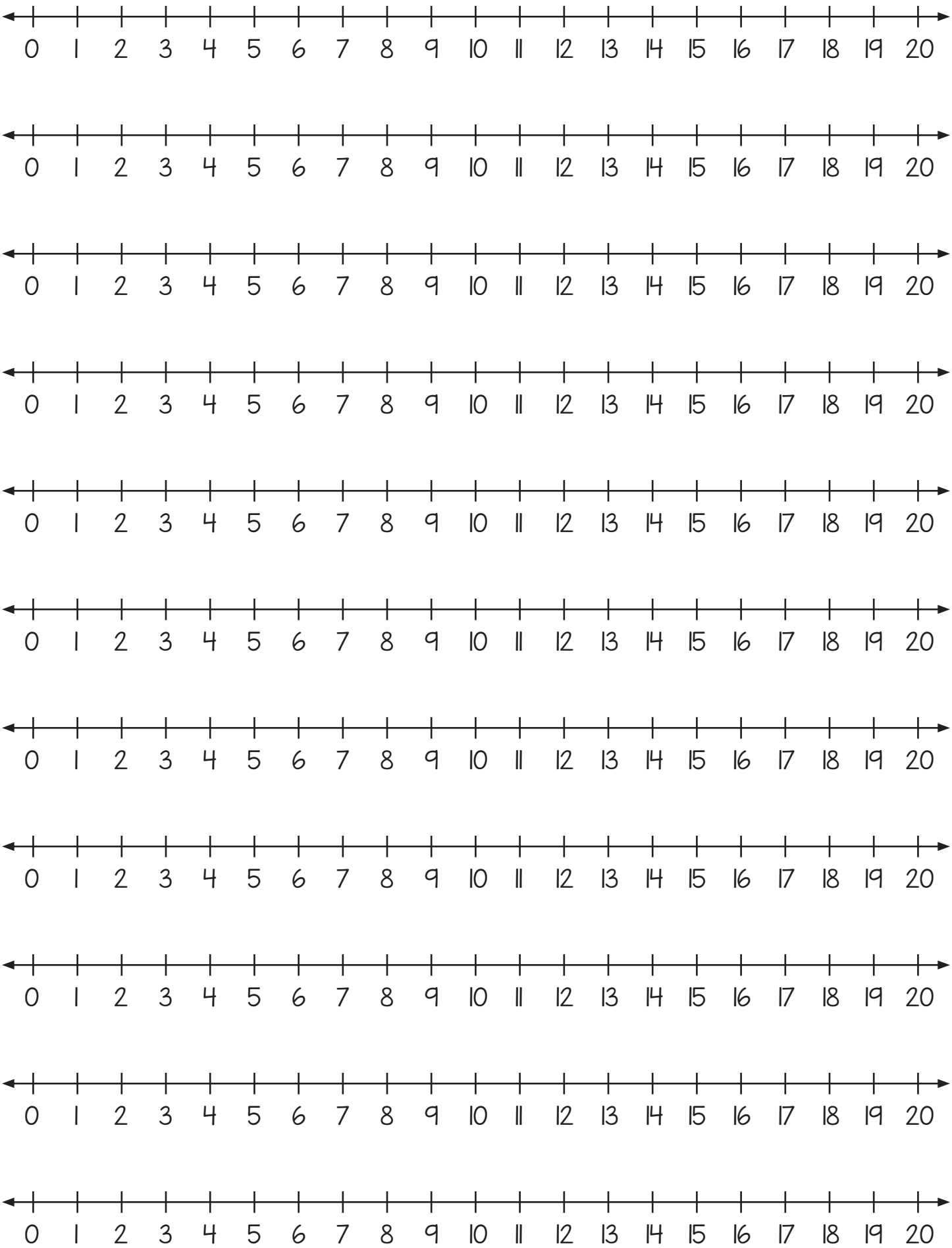
Ones

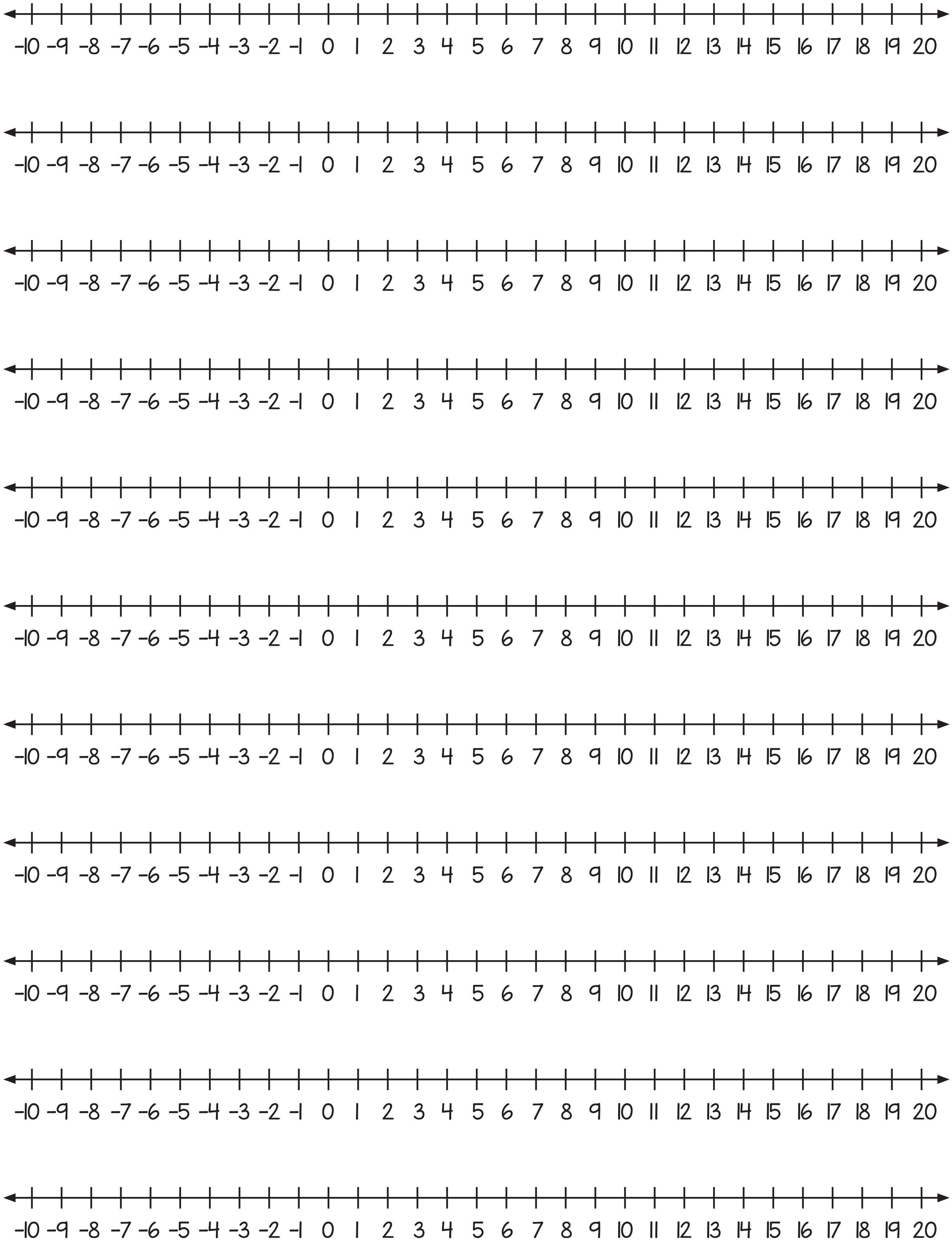
Tens

Glue here

Hundreds

Thousands





Name _____

Hundred Chart



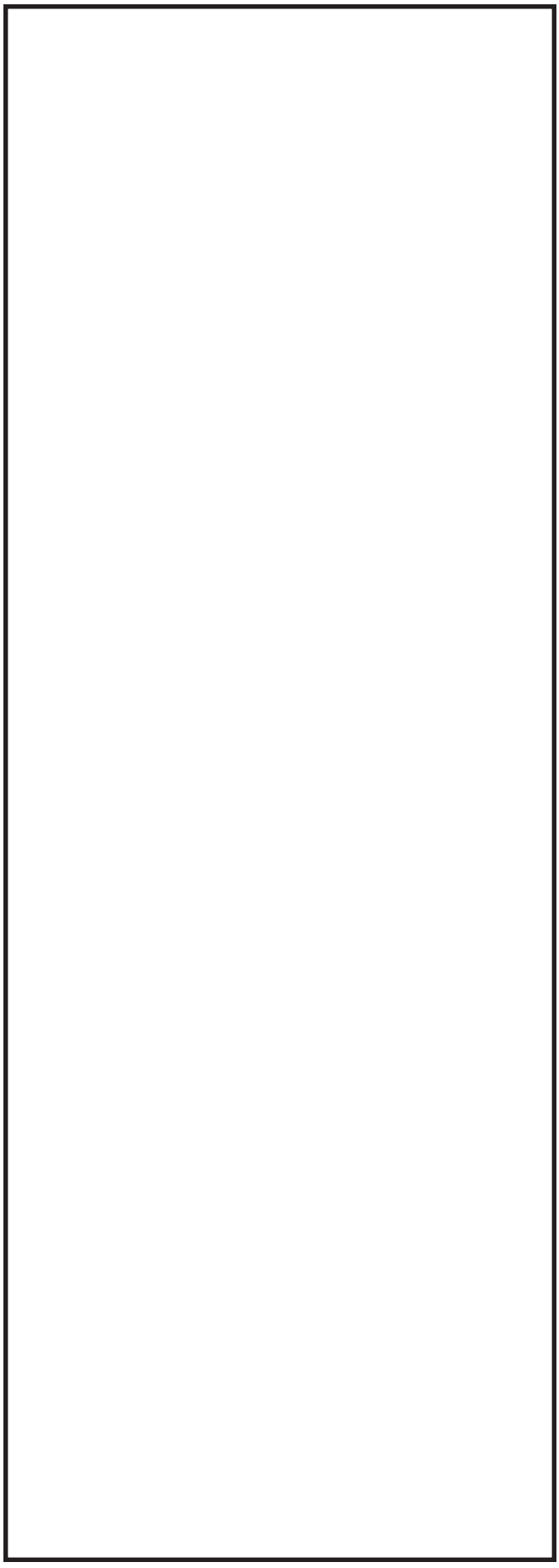
Name _____

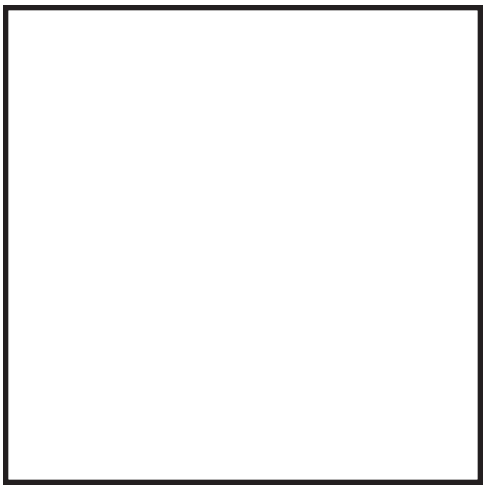
Hundred Chart

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100



Addition Practice Mat





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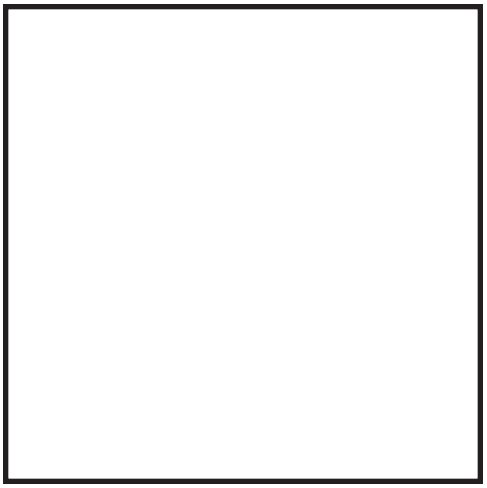

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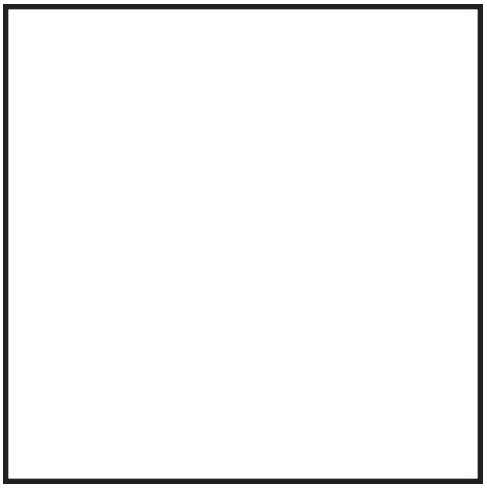
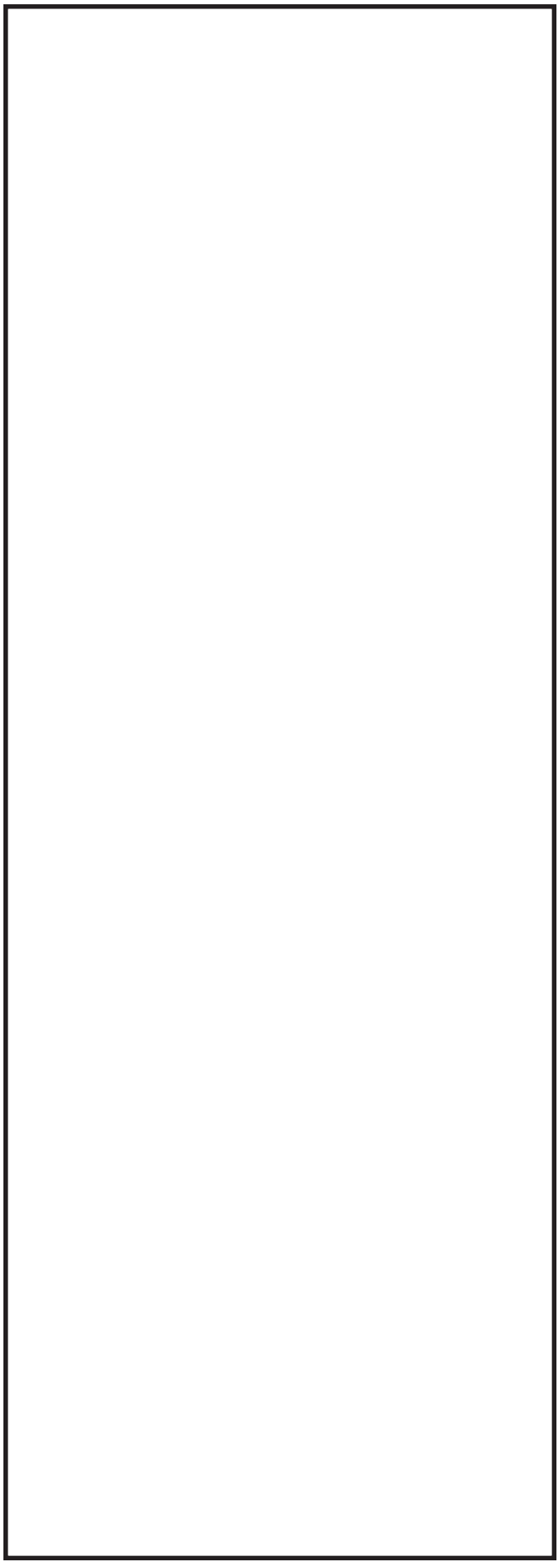


Subtraction Practice Mat



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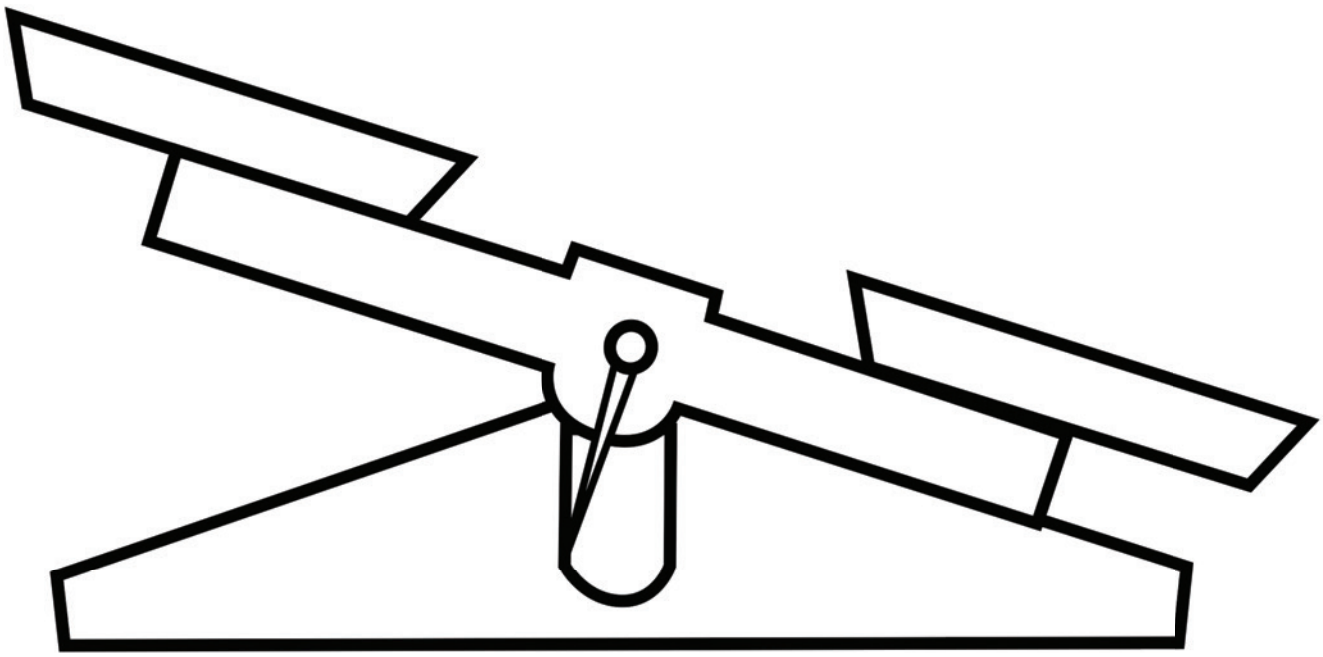
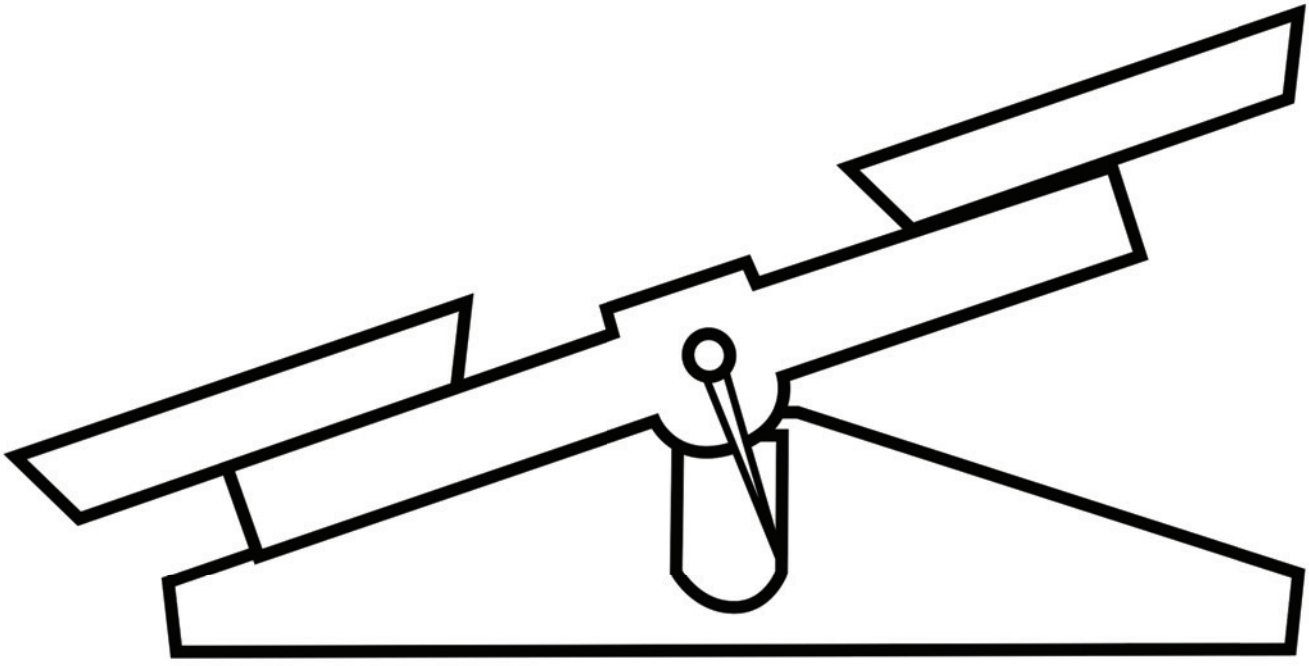
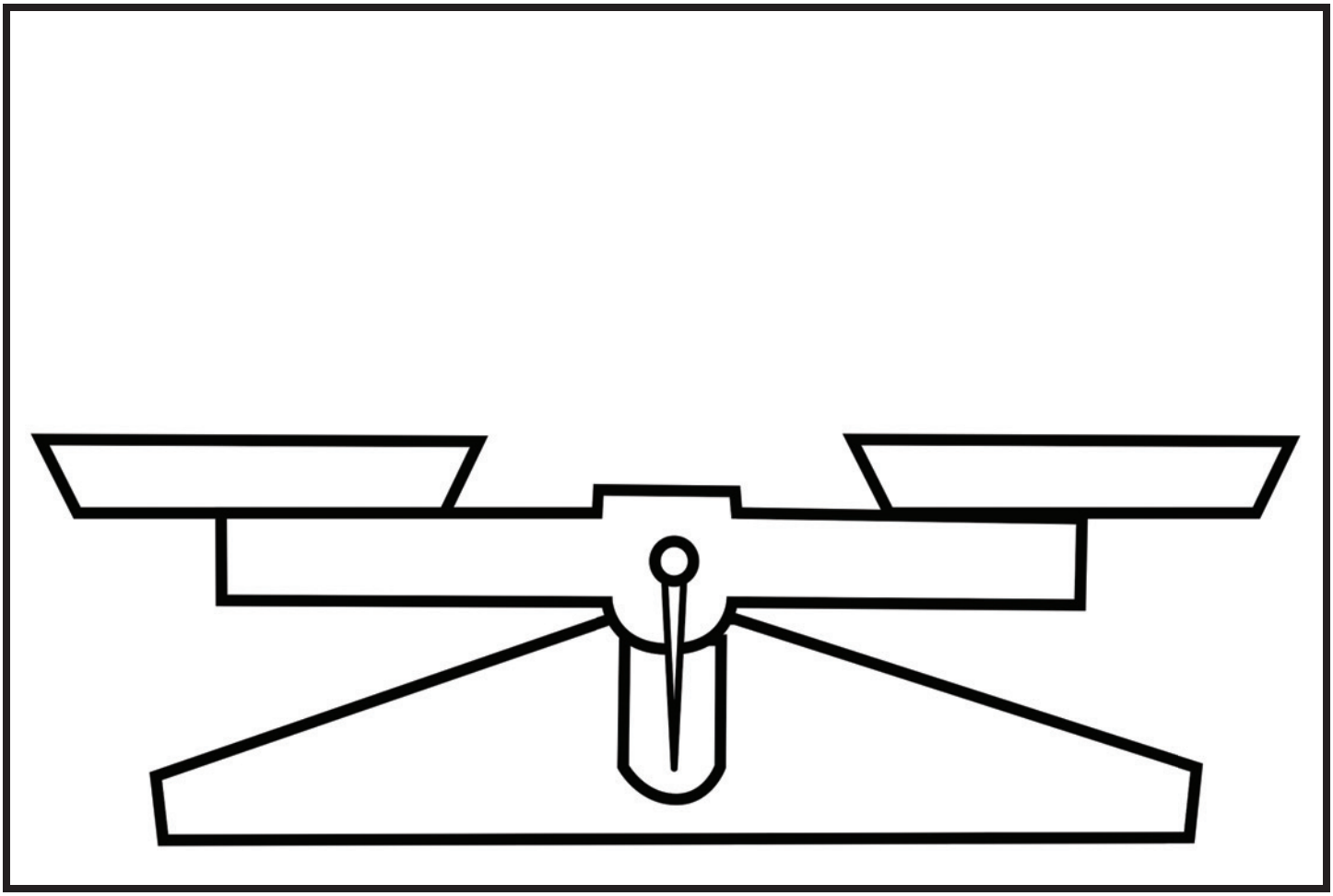
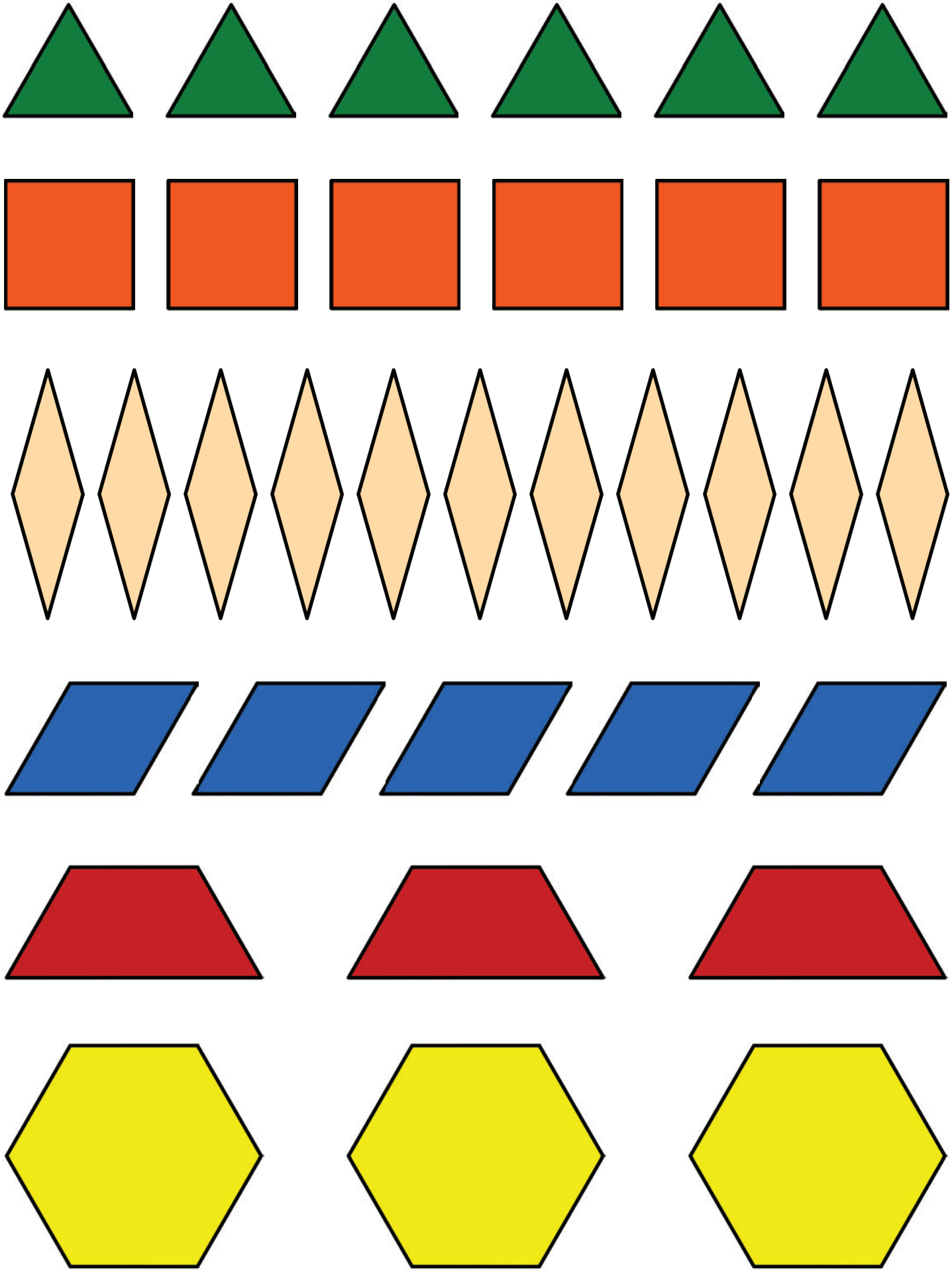
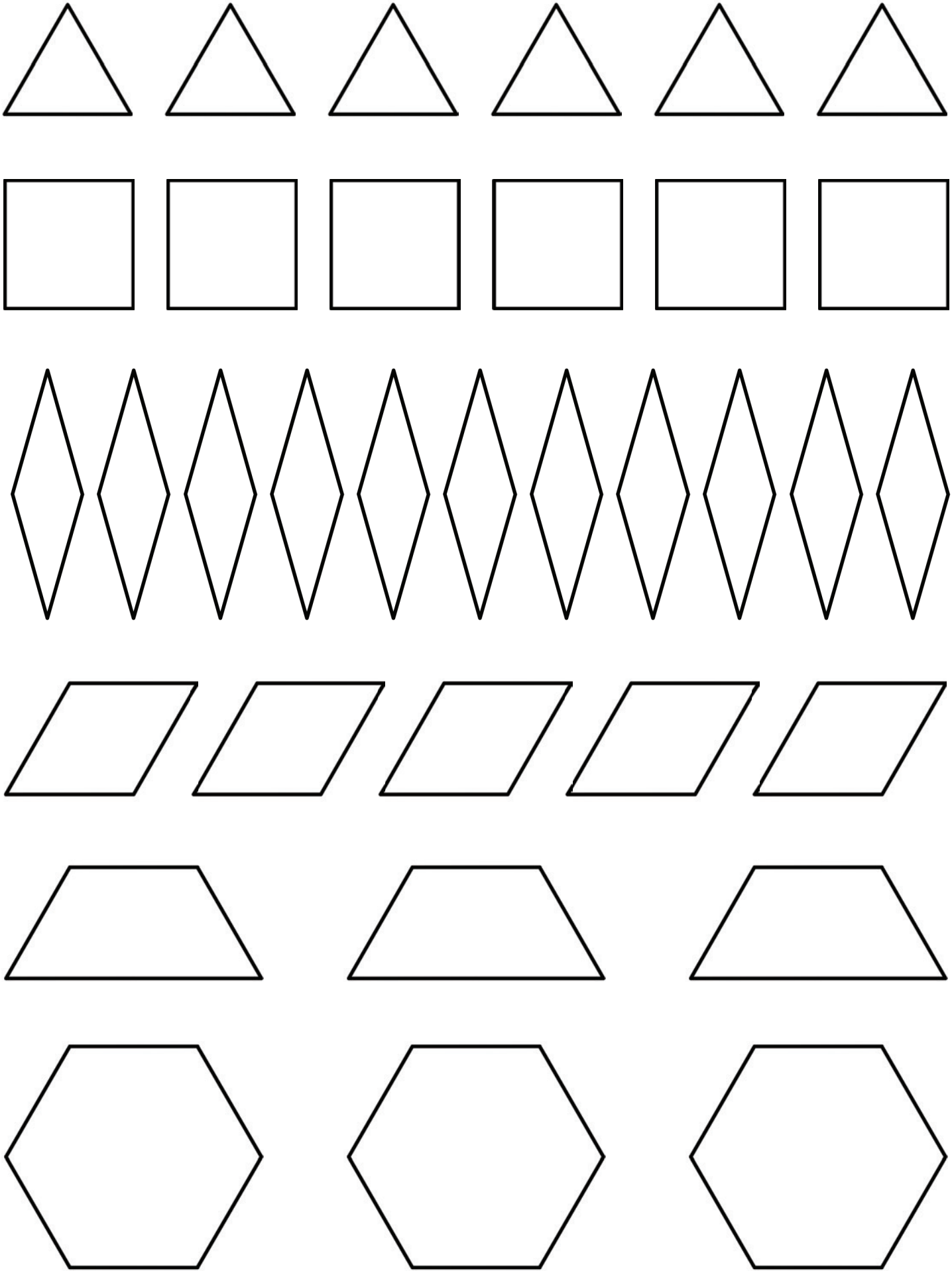


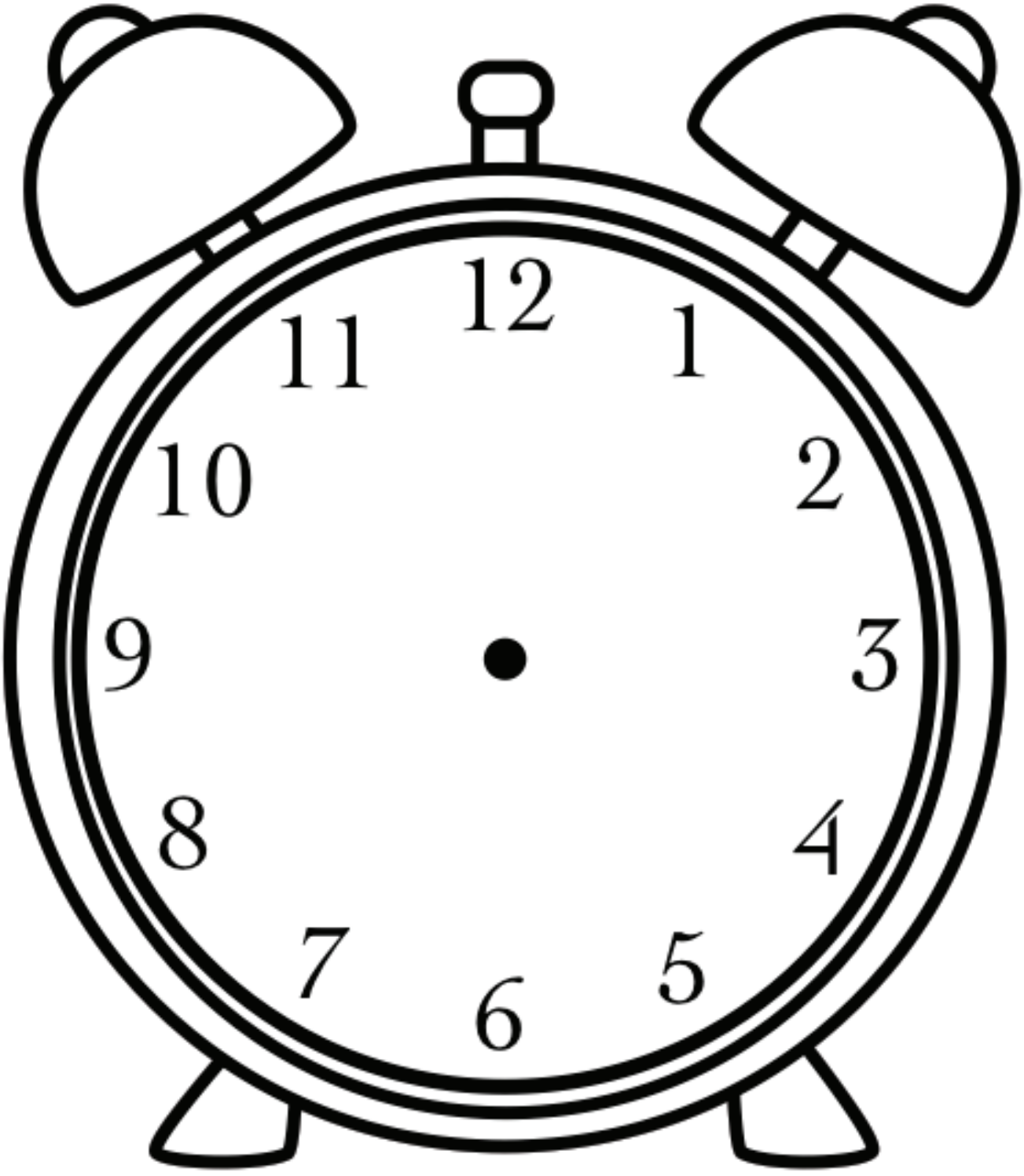


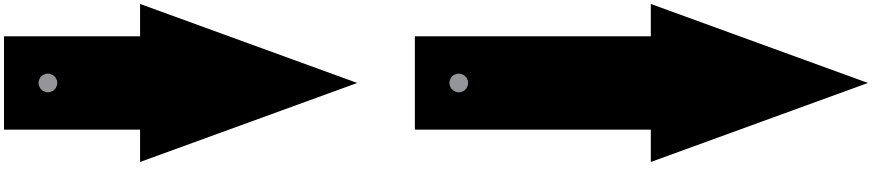






What time is it?





Name _____

Calendar

Month _____ Year _____

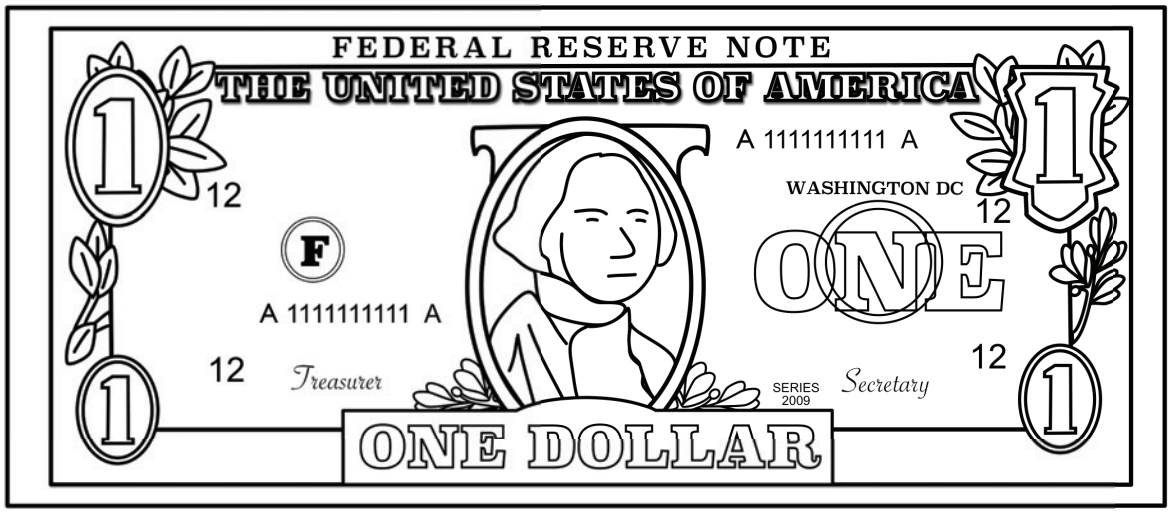
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

Name _____

Calendar

Month _____ Year _____

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday


FEDERAL RESERVE NOTE
THE UNITED STATES OF AMERICA
A 1111111111 A
WASHINGTON DC
12
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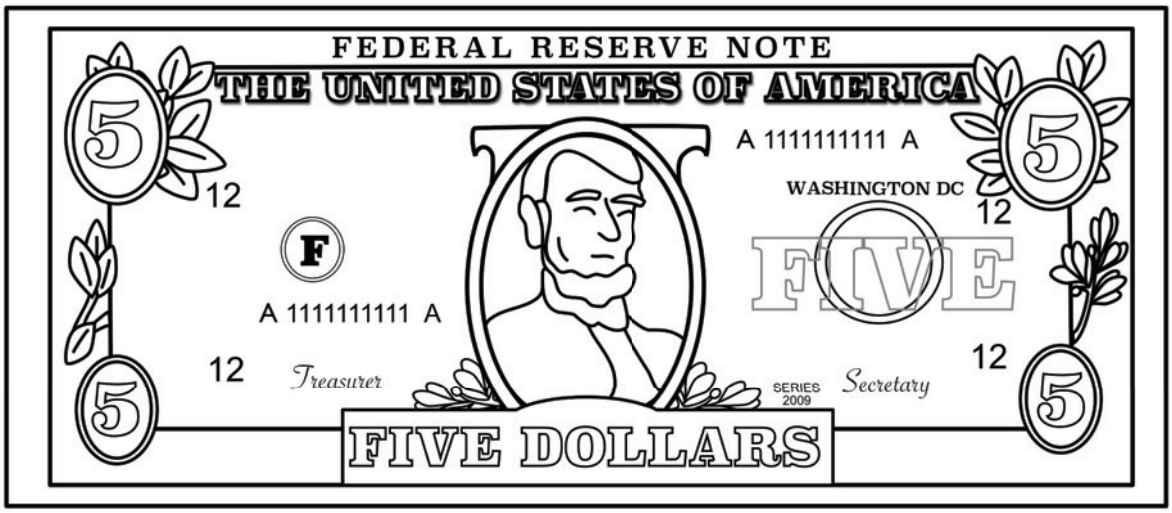
Treasurer
SERIES 2009
Secretary
ONE
ONE DOLLAR

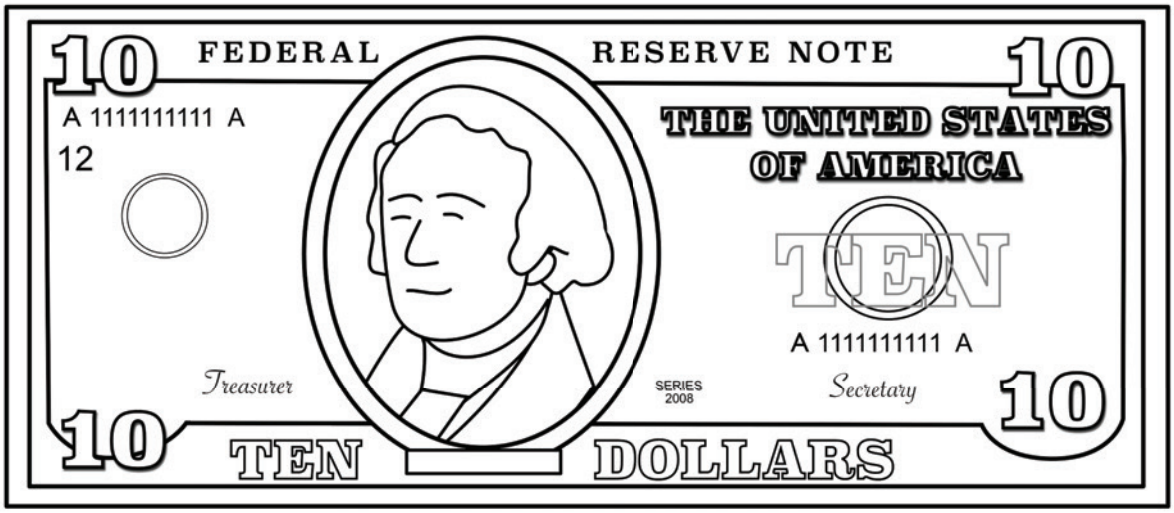

IN GOD WE TRUST
LIBERTY
2012
UNITED STATES OF AMERICA
E PLURIBUS UNUM
ONE CENT
MONTICELLO
FIVE CENTS
2011
ONE DIME

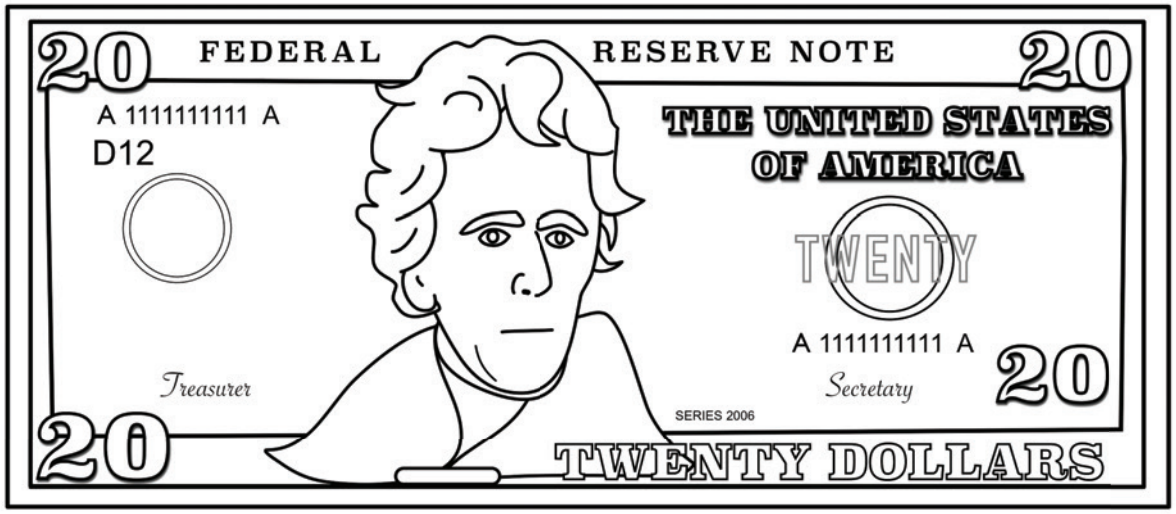

UNITED STATES OF AMERICA
LIBERTY
IN GOD WE TRUST
QUARTER DOLLAR

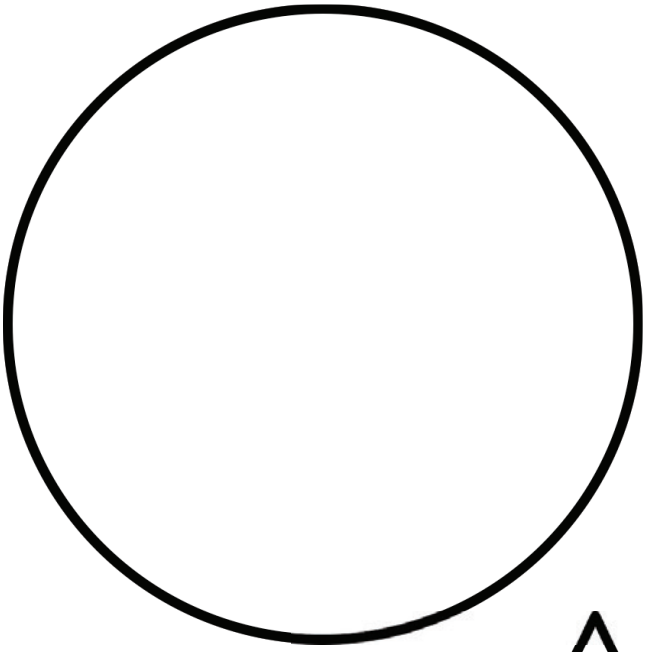

LIBERTY
IN GOD WE TRUST
2005
UNITED STATES OF AMERICA
HALF DOLLAR

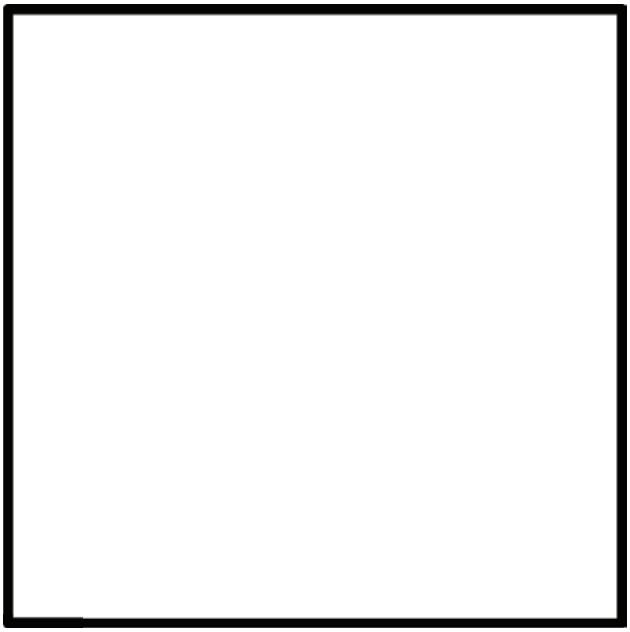

GEORGE WASHINGTON
1st PRESIDENT 1732- 1797
UNITED STATES OF AMERICA
$1

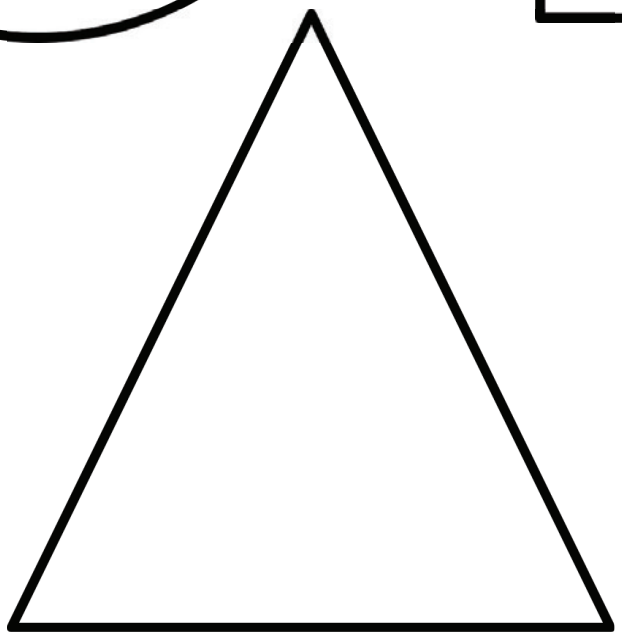


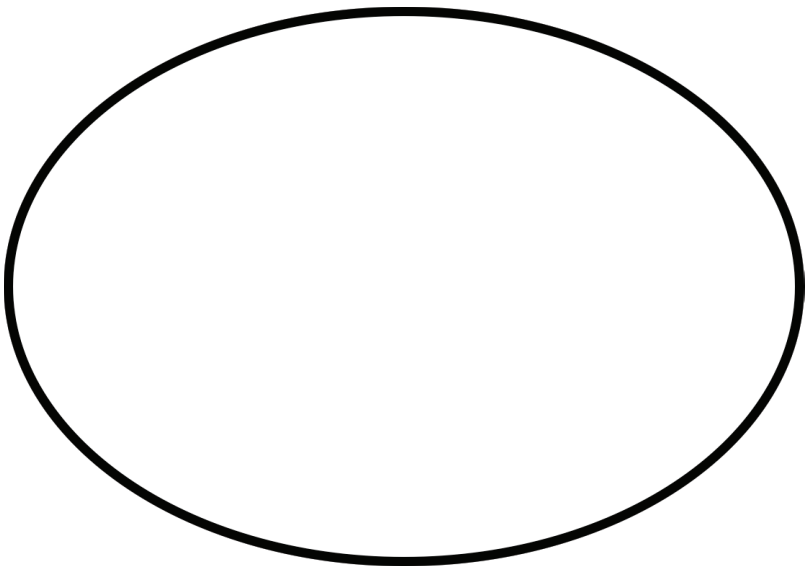


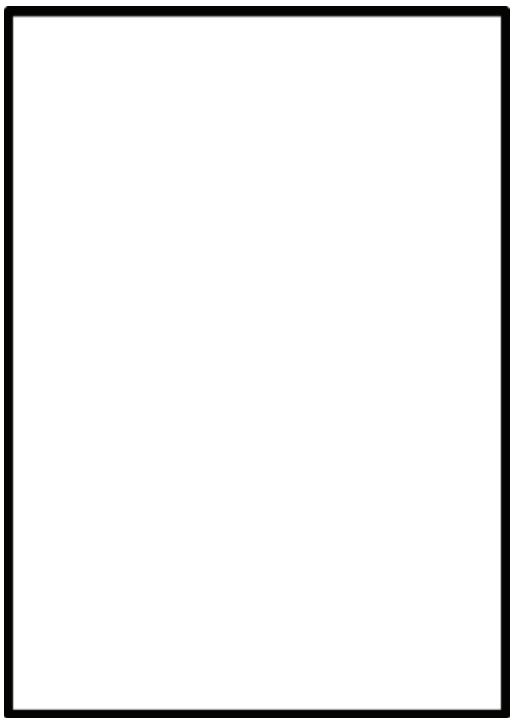


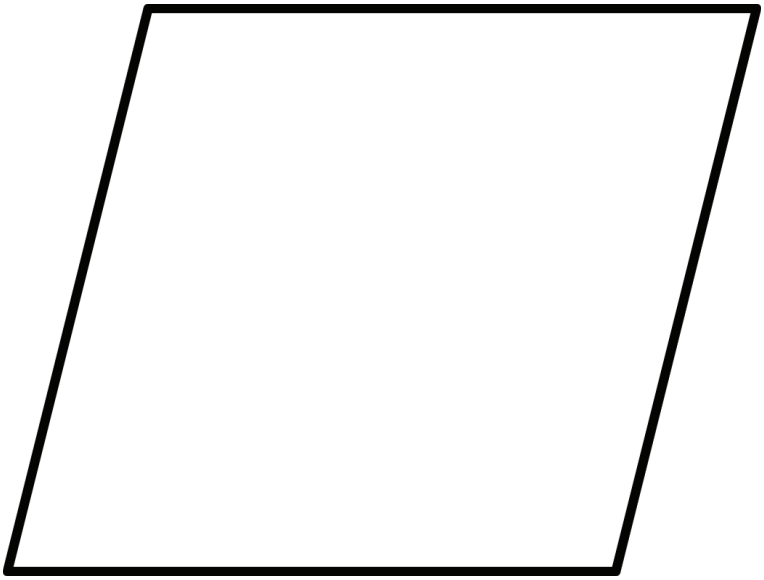


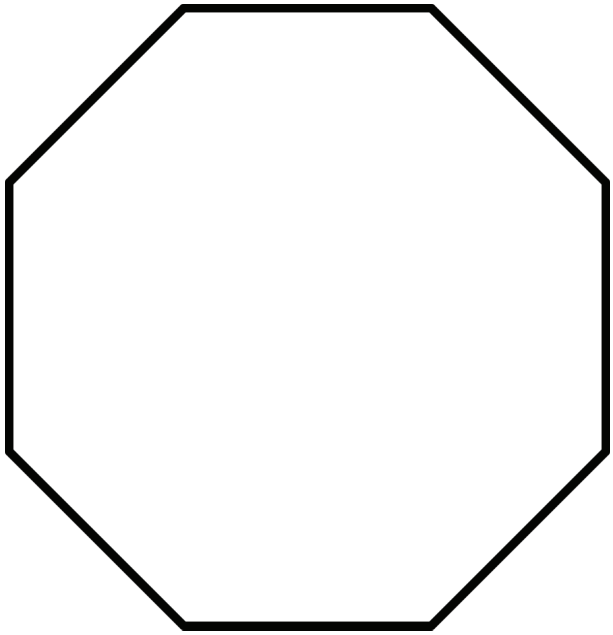


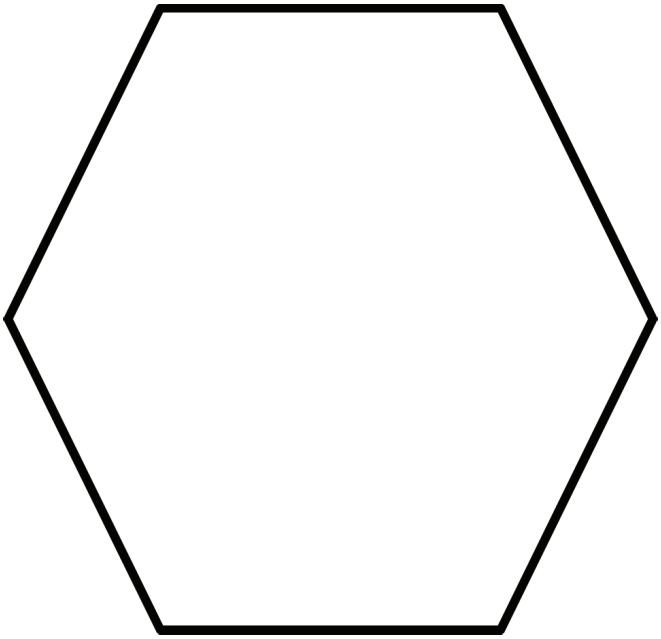


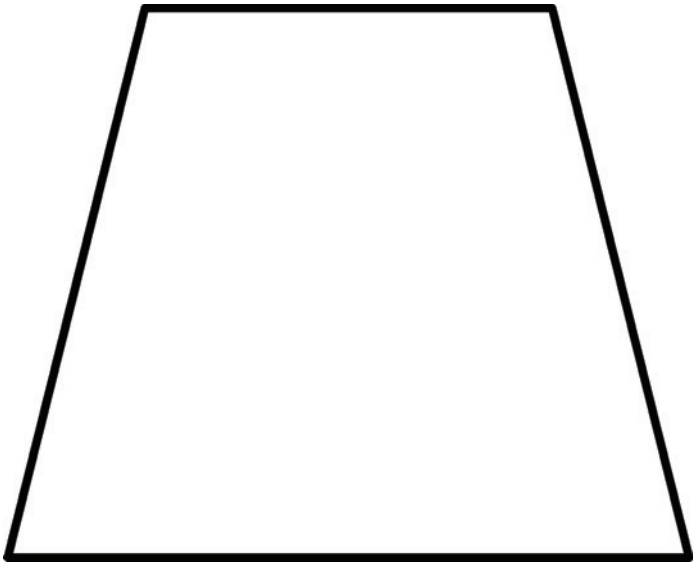


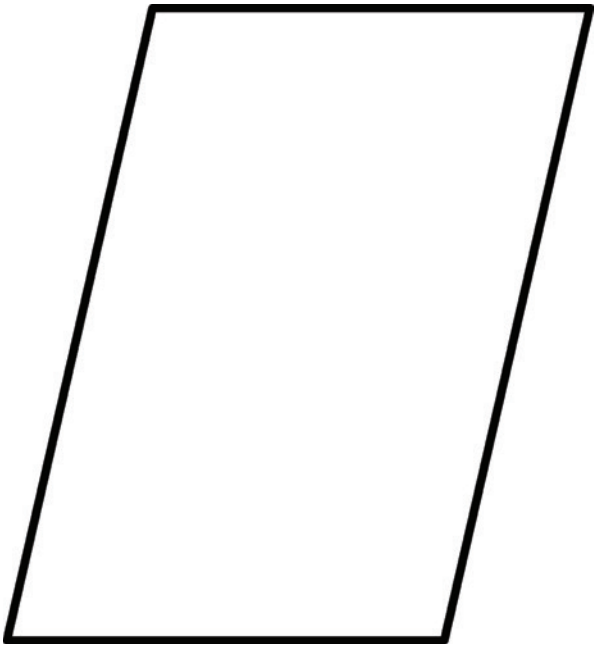


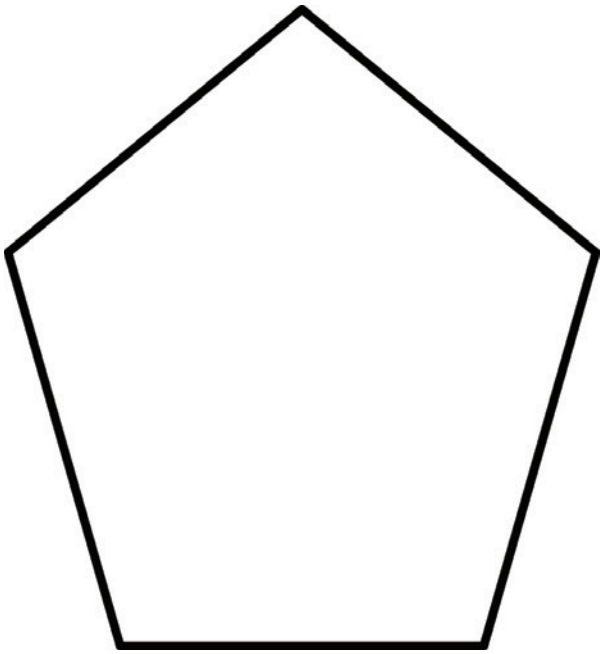


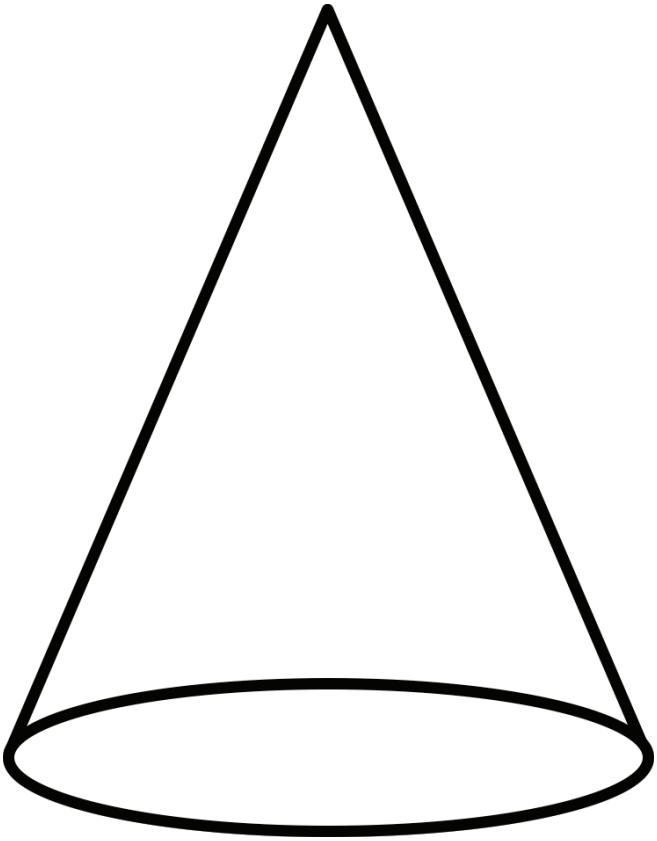


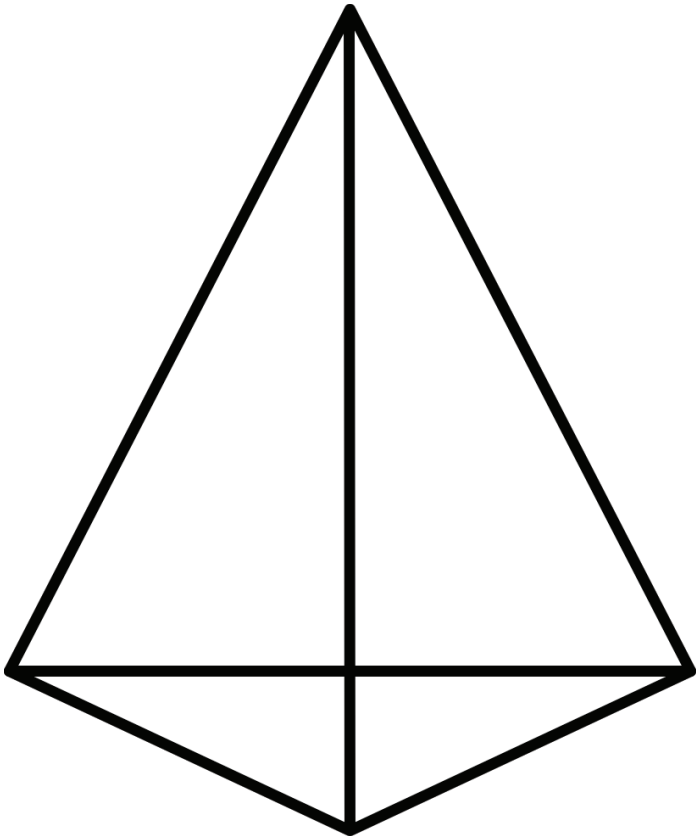


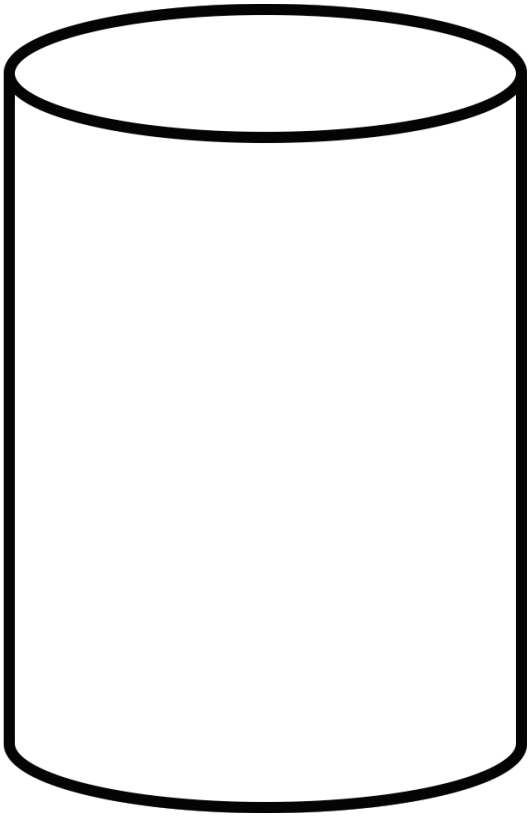


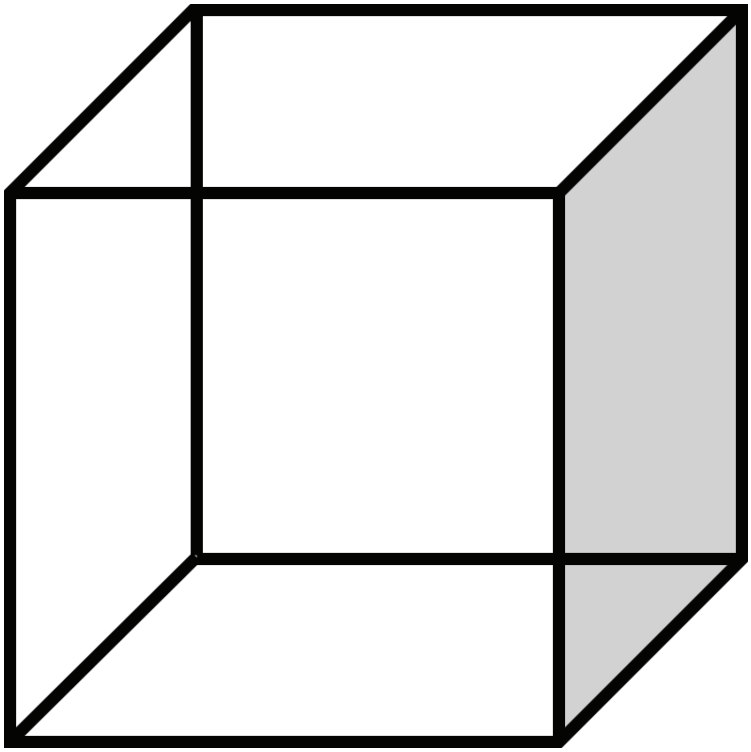


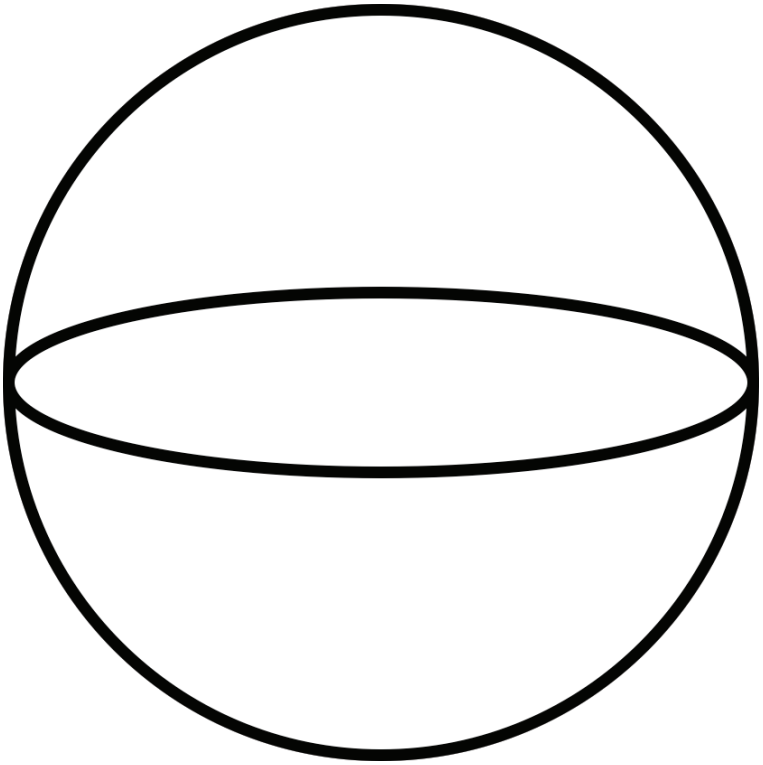


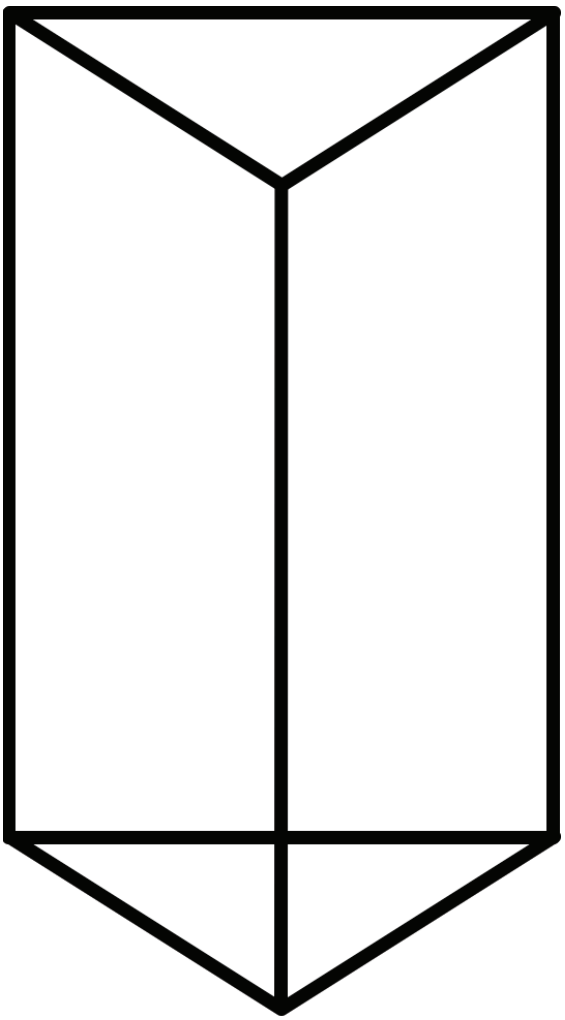


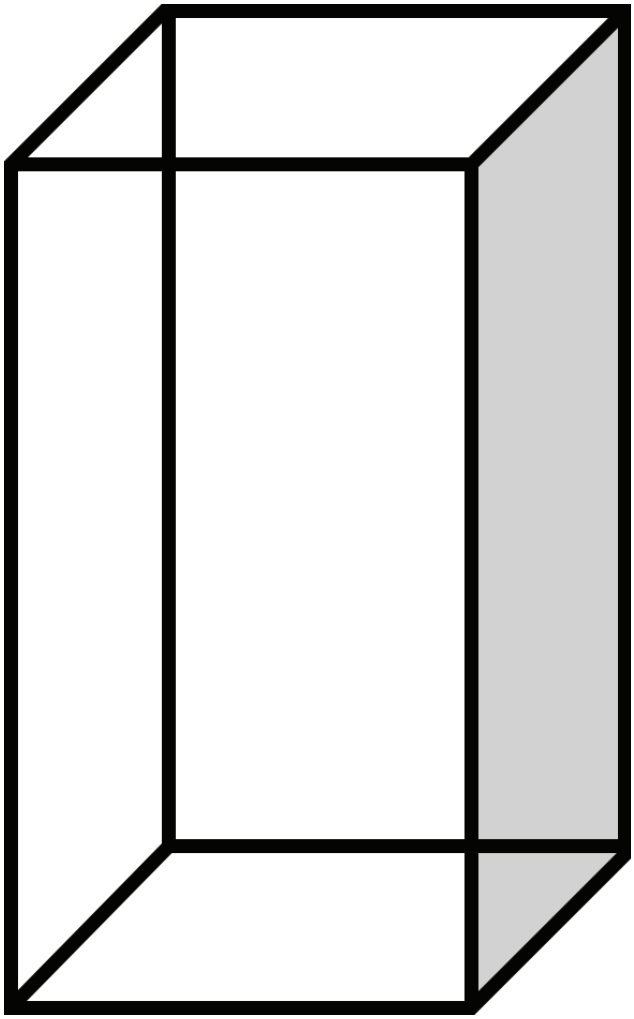












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square	cone
triangle	triangular pyramid
oval	cylinder
rectangle	cube
rhombus	sphere
octagon	triangular prism
hexagon	rectangular prism
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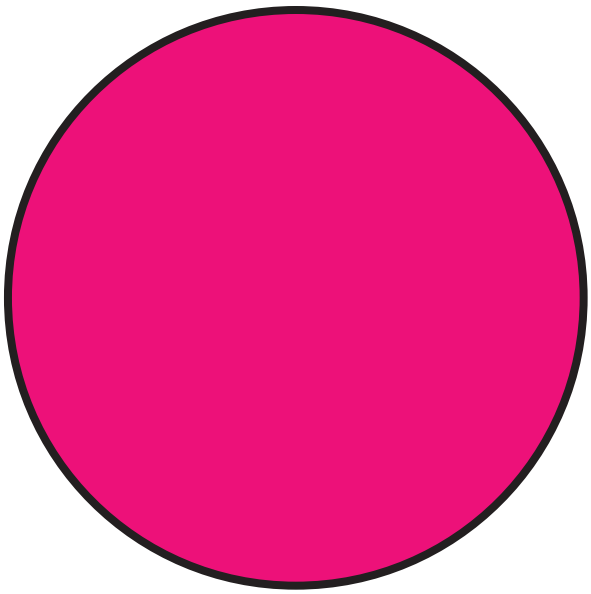

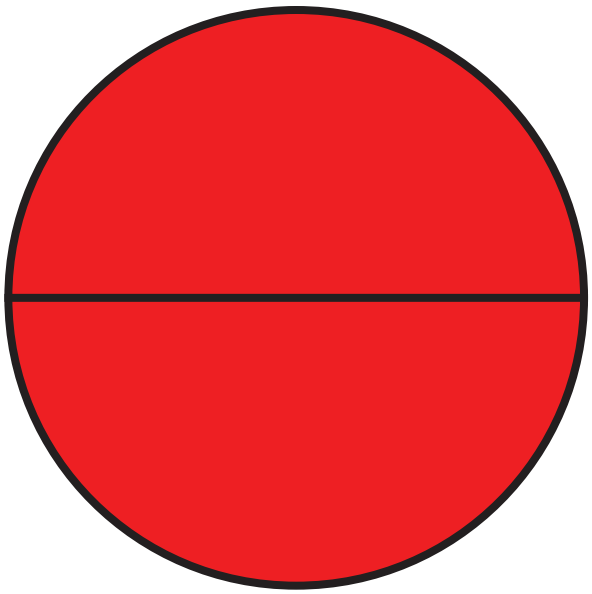

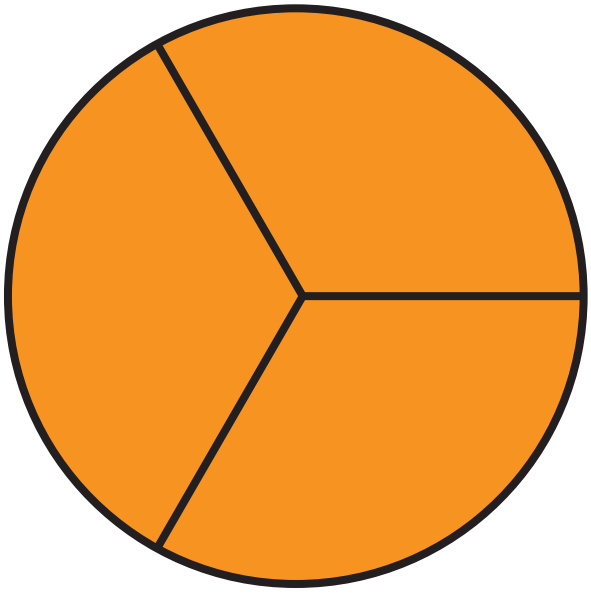

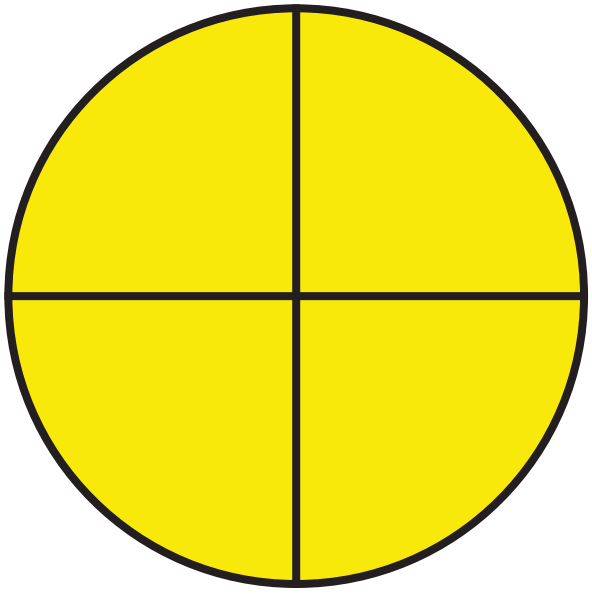

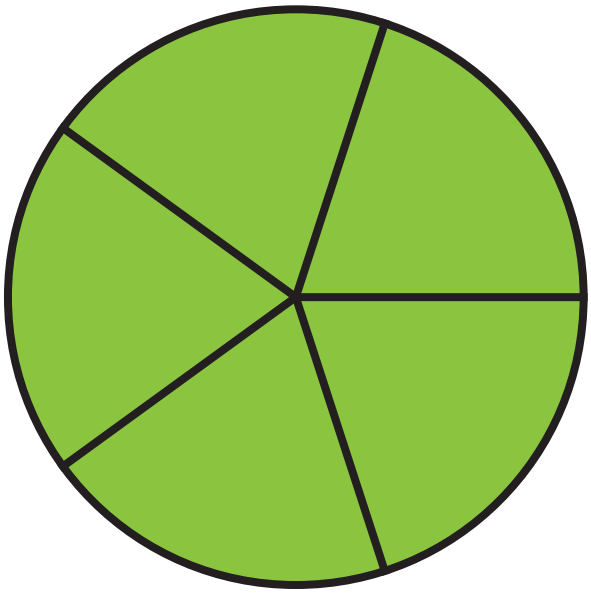

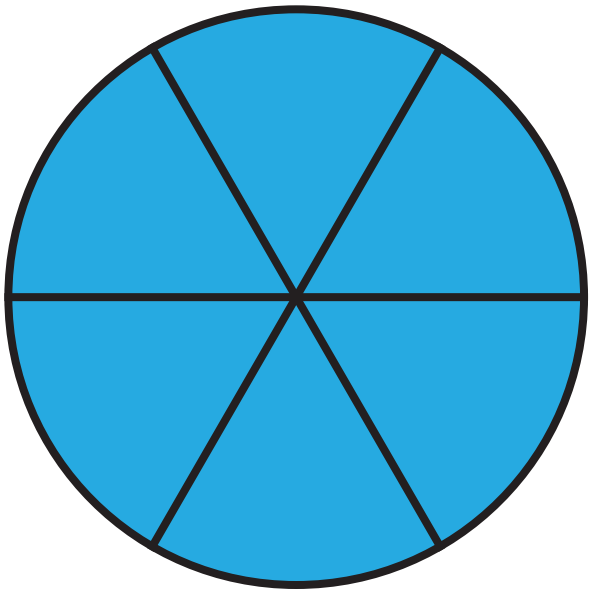

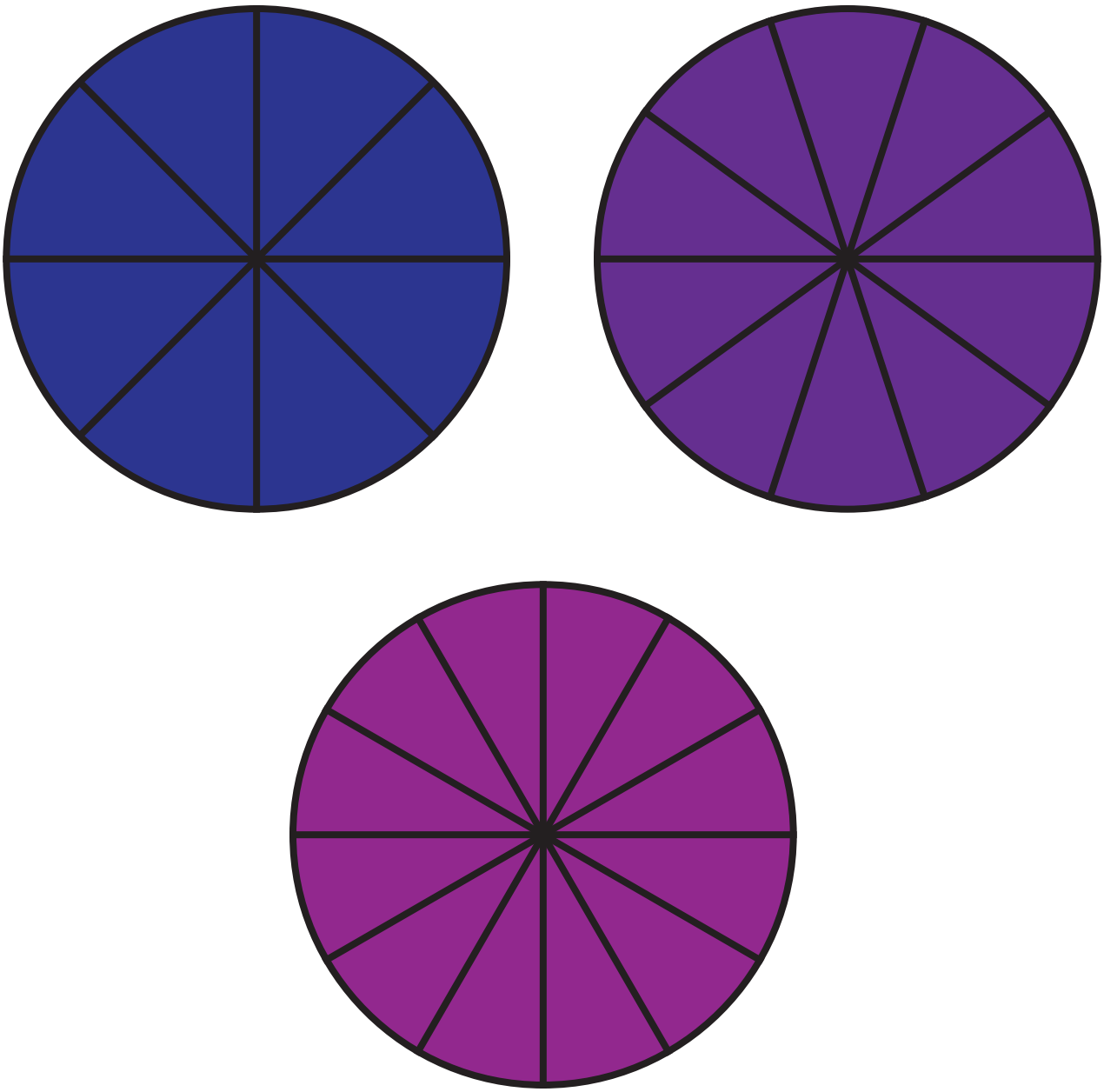

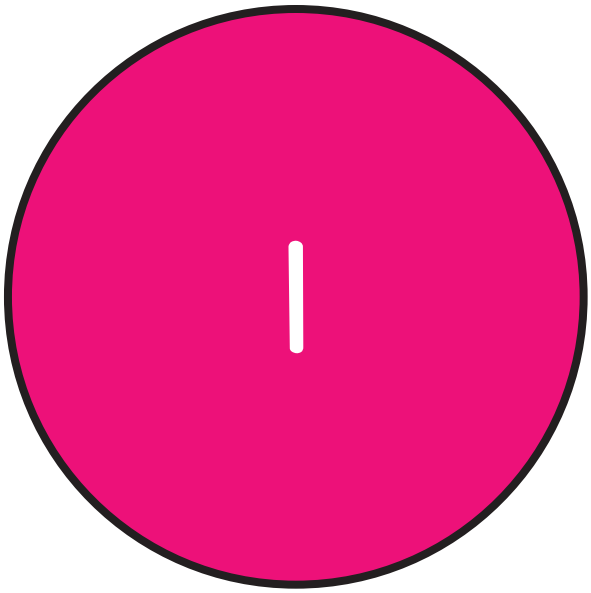

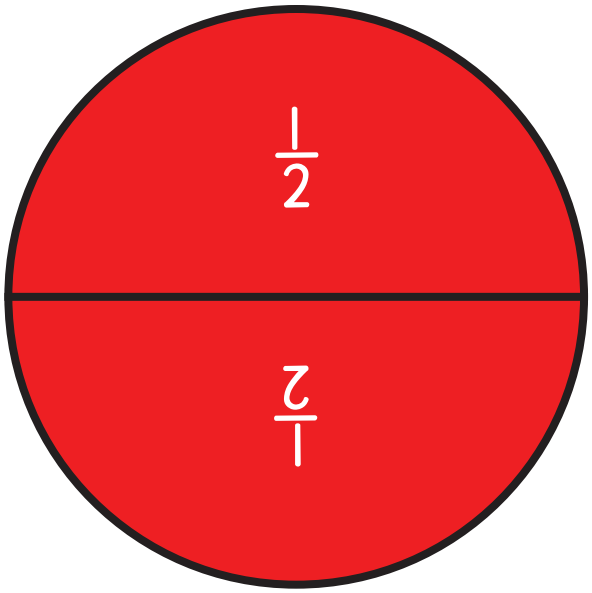

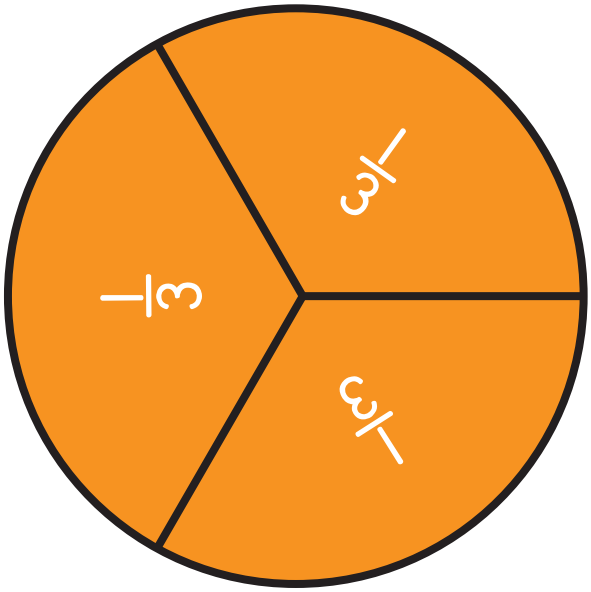

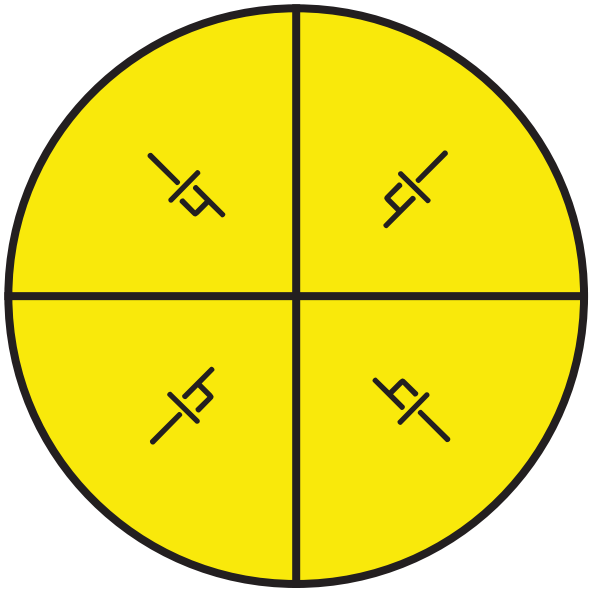

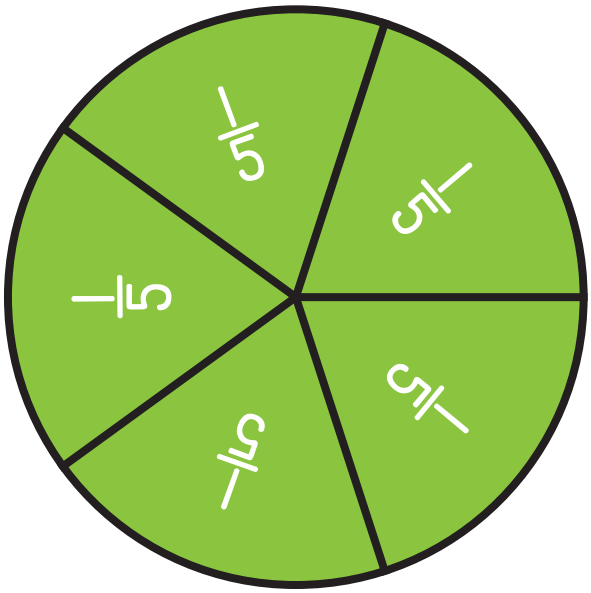

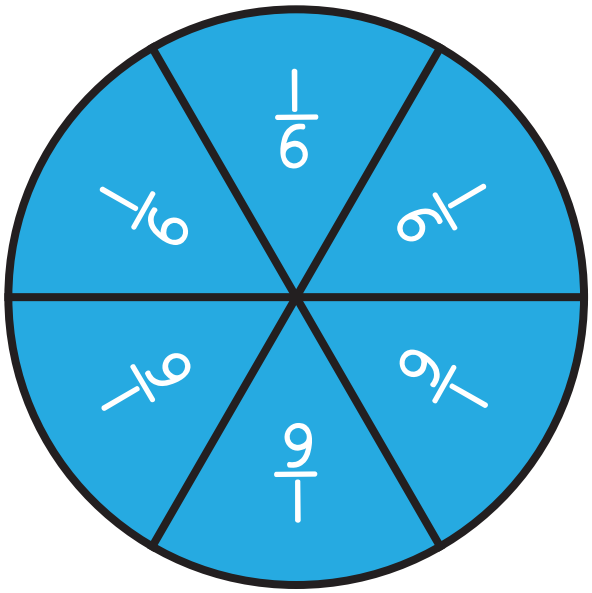

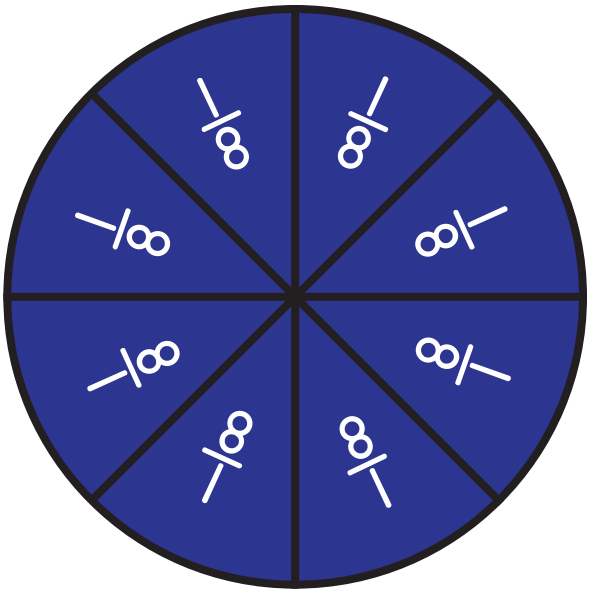
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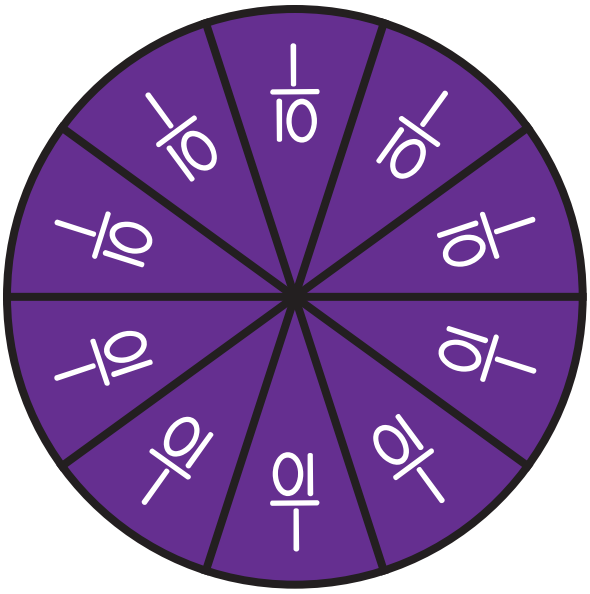
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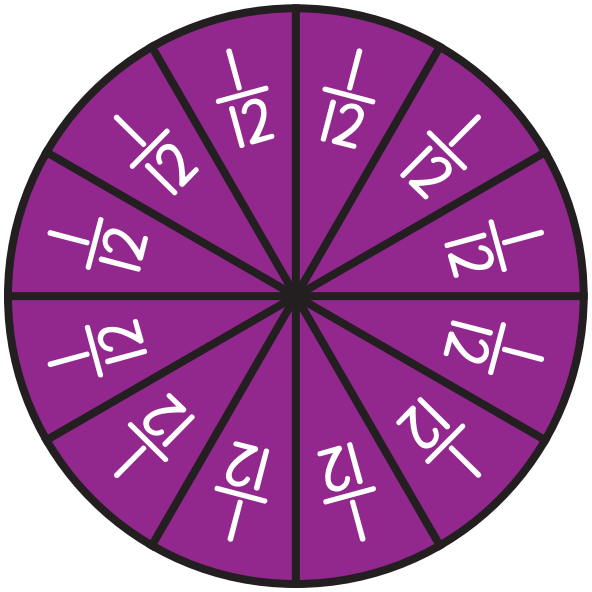
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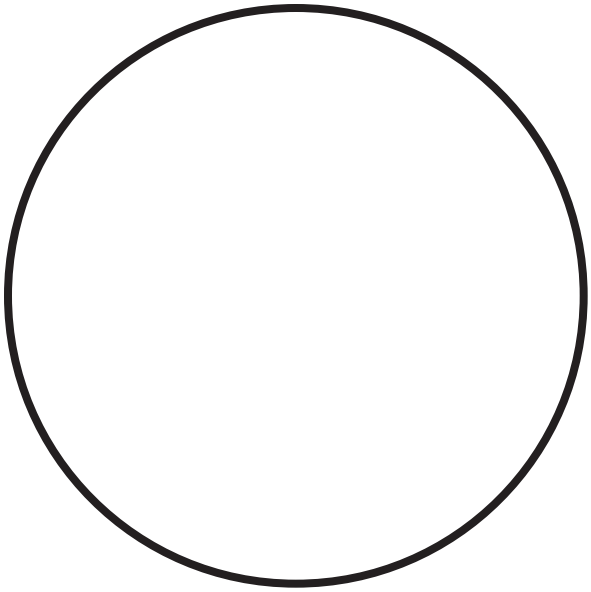

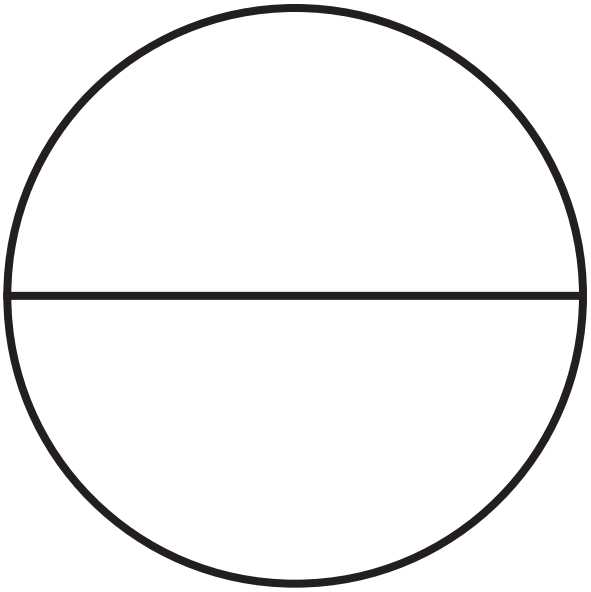

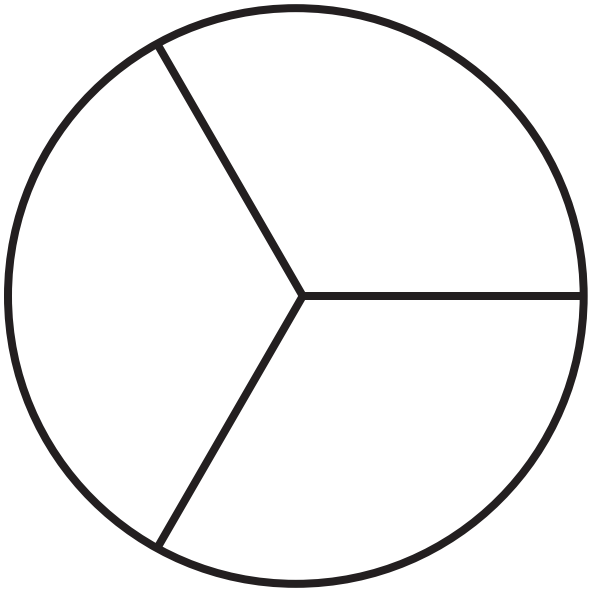

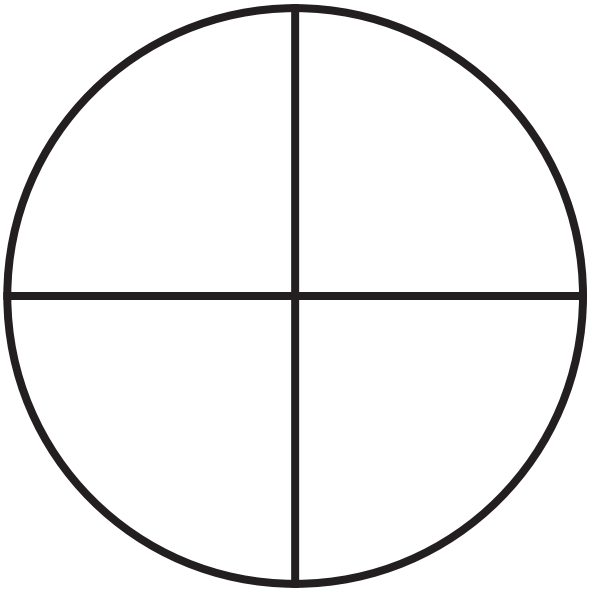

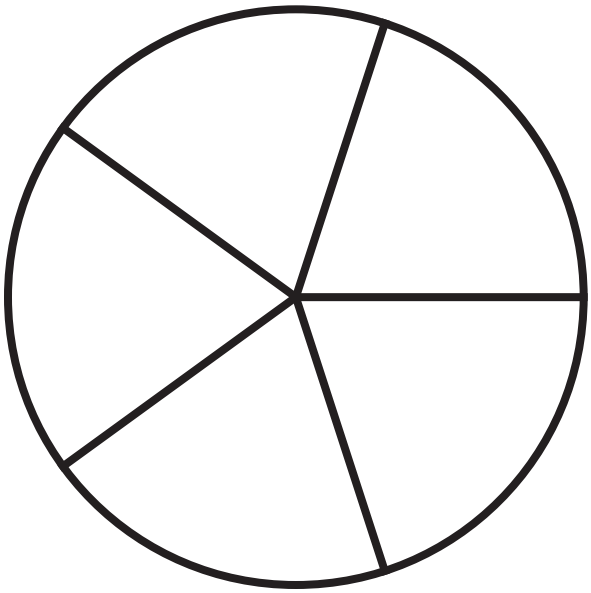

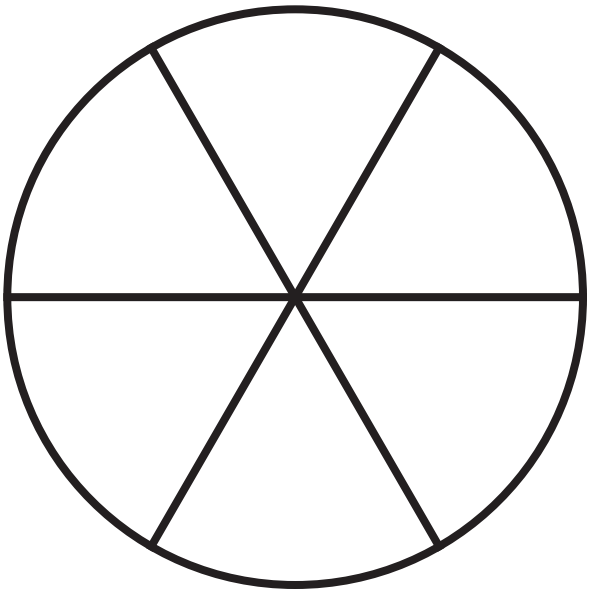

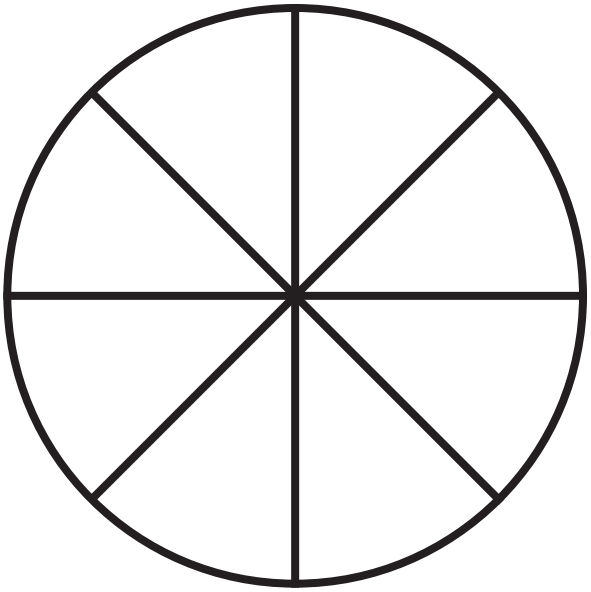

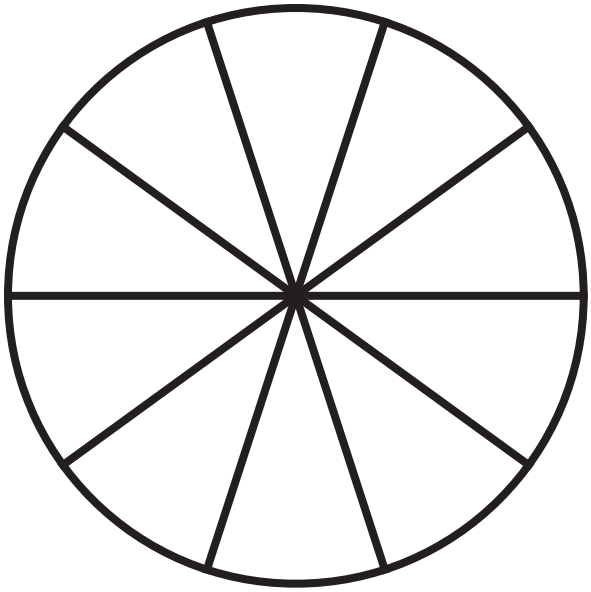

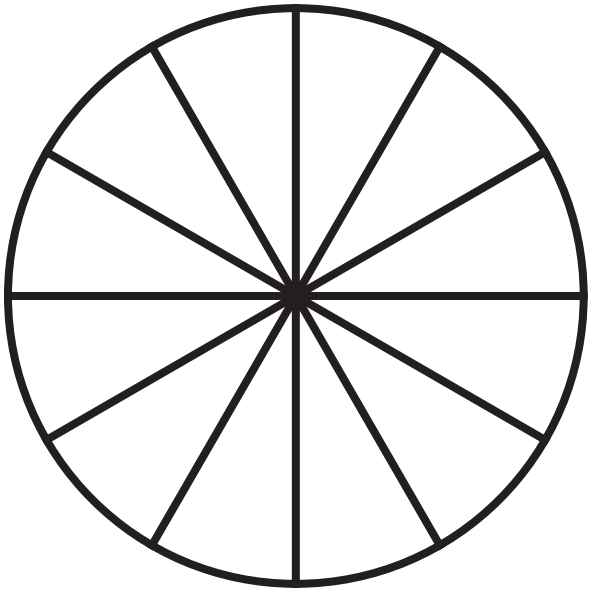

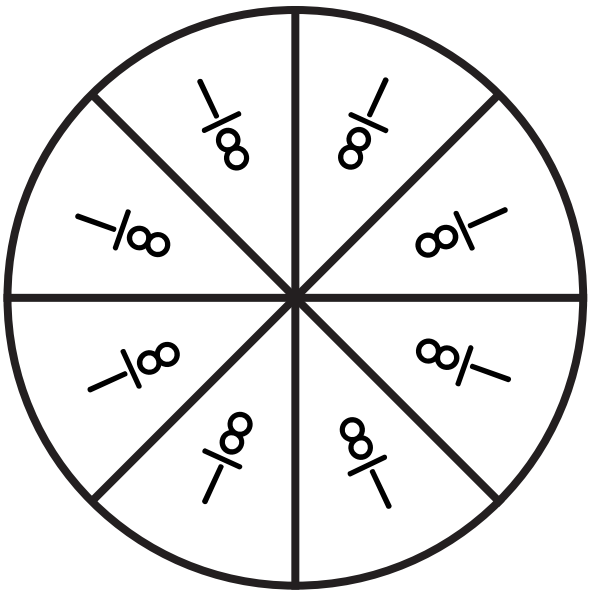
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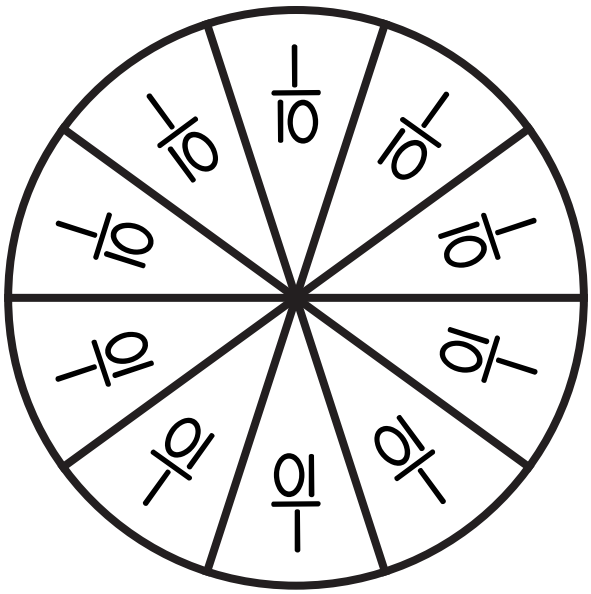
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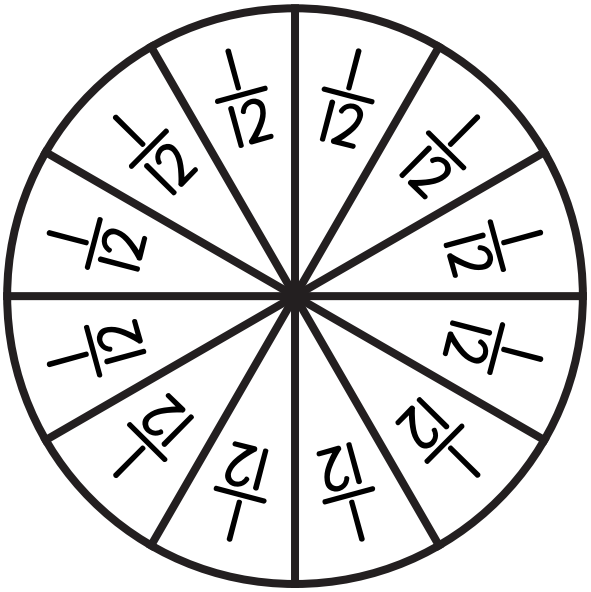
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10 x 10 Multiplication Table

x	0	1	2	3	4	5	6	7	8	9	10
0											
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											

Name _____

12 x 12 Multiplication Table

x	0	1	2	3	4	5	6	7	8	9	10	11	12
0													
1													
2													
3													
4													
5													
6													
7													
8													
9													
10													
11													
12													

Name _____

10 x 10 Multiplication Table Key

x	0	1	2	3	4	5	6	7	8	9	10
0	0	0	0	0	0	0	0	0	0	0	0
1	0	1	2	3	4	5	6	7	8	9	10
2	0	2	4	6	8	10	12	14	16	18	20
3	0	3	6	9	12	15	18	21	24	27	30
4	0	4	8	12	16	20	24	28	32	36	40
5	0	5	10	15	20	25	30	35	40	45	50
6	0	6	12	18	24	30	36	42	48	54	60
7	0	7	14	21	28	35	42	49	56	63	70
8	0	8	16	24	32	40	48	56	64	72	80
9	0	9	18	27	36	45	54	63	72	81	90
10	0	10	20	30	40	50	60	70	80	90	100

Name _____

12 x 12 Multiplication Table Key

x	0	1	2	3	4	5	6	7	8	9	10	11	12
0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	1	2	3	4	5	6	7	8	9	10	11	12
2	0	2	4	6	8	10	12	14	16	18	20	22	24
3	0	3	6	9	12	15	18	21	24	27	30	33	36
4	0	4	8	12	16	20	24	28	32	36	40	44	48
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6	0	6	12	18	24	30	36	42	48	54	60	66	72
7	0	7	14	21	28	35	42	49	56	63	70	77	84
8	0	8	16	24	32	40	48	56	64	72	80	88	96
9	0	9	18	27	36	45	54	63	72	81	90	99	108
10	0	10	20	30	40	50	60	70	80	90	100	110	120
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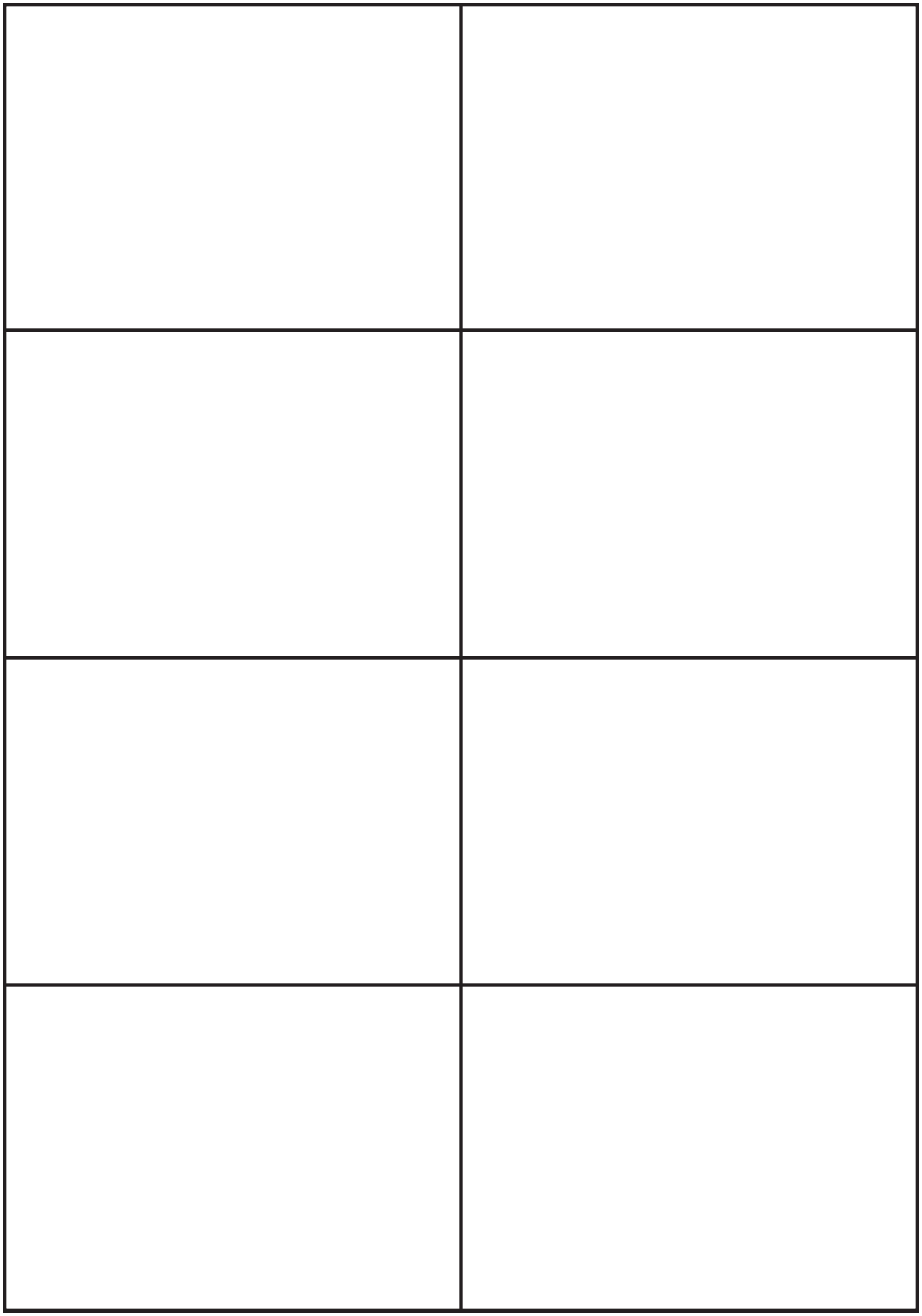

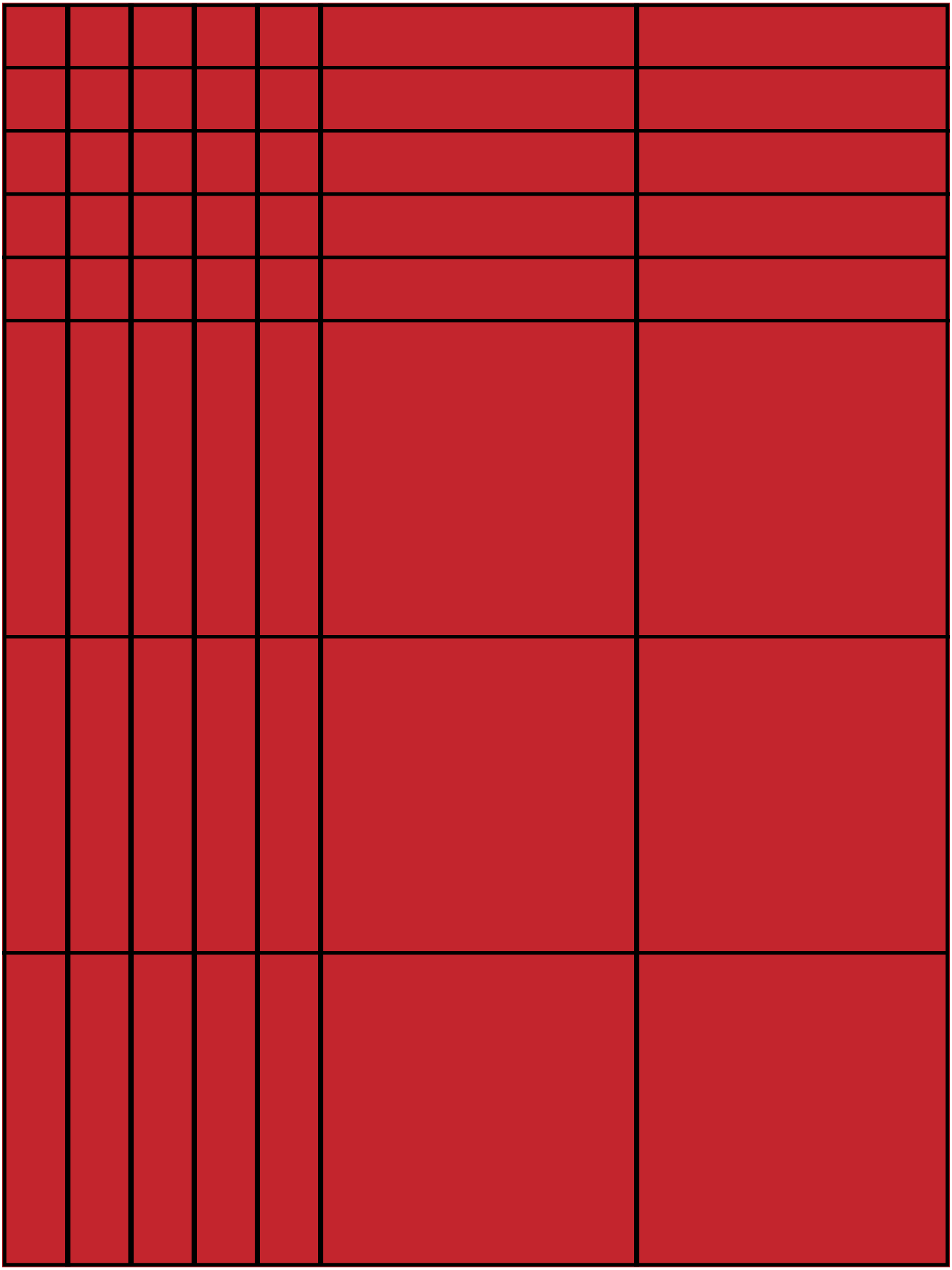

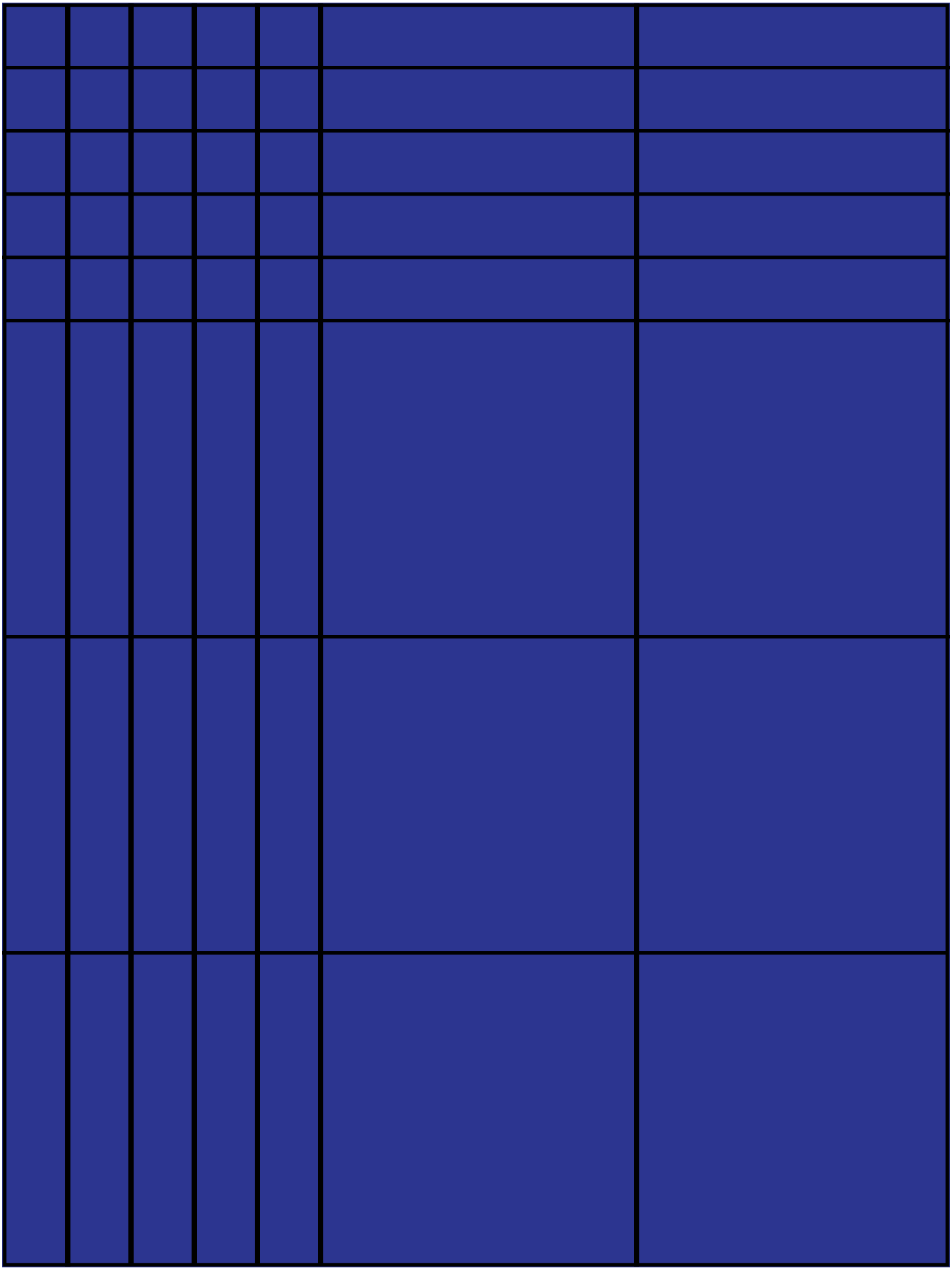

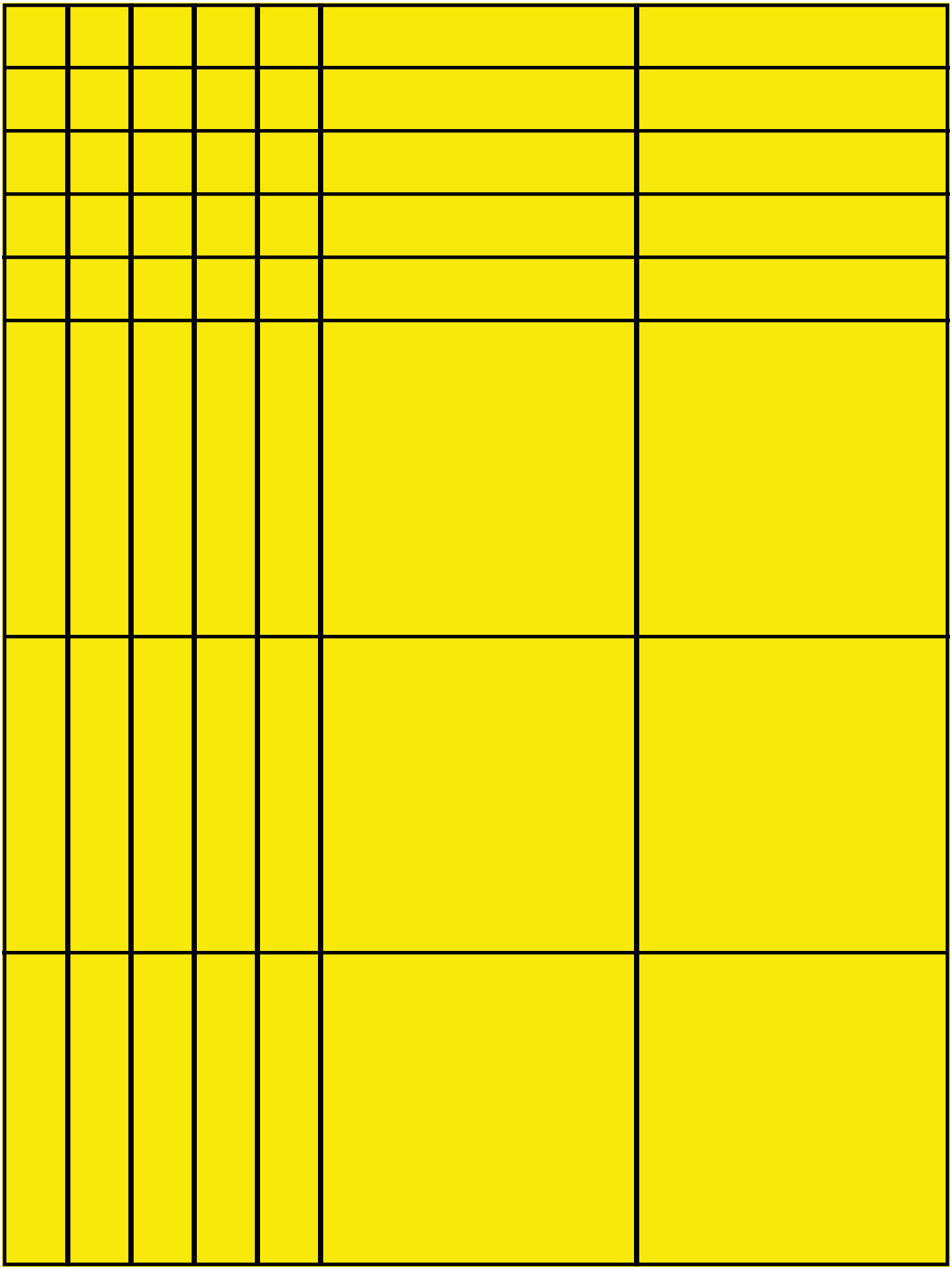

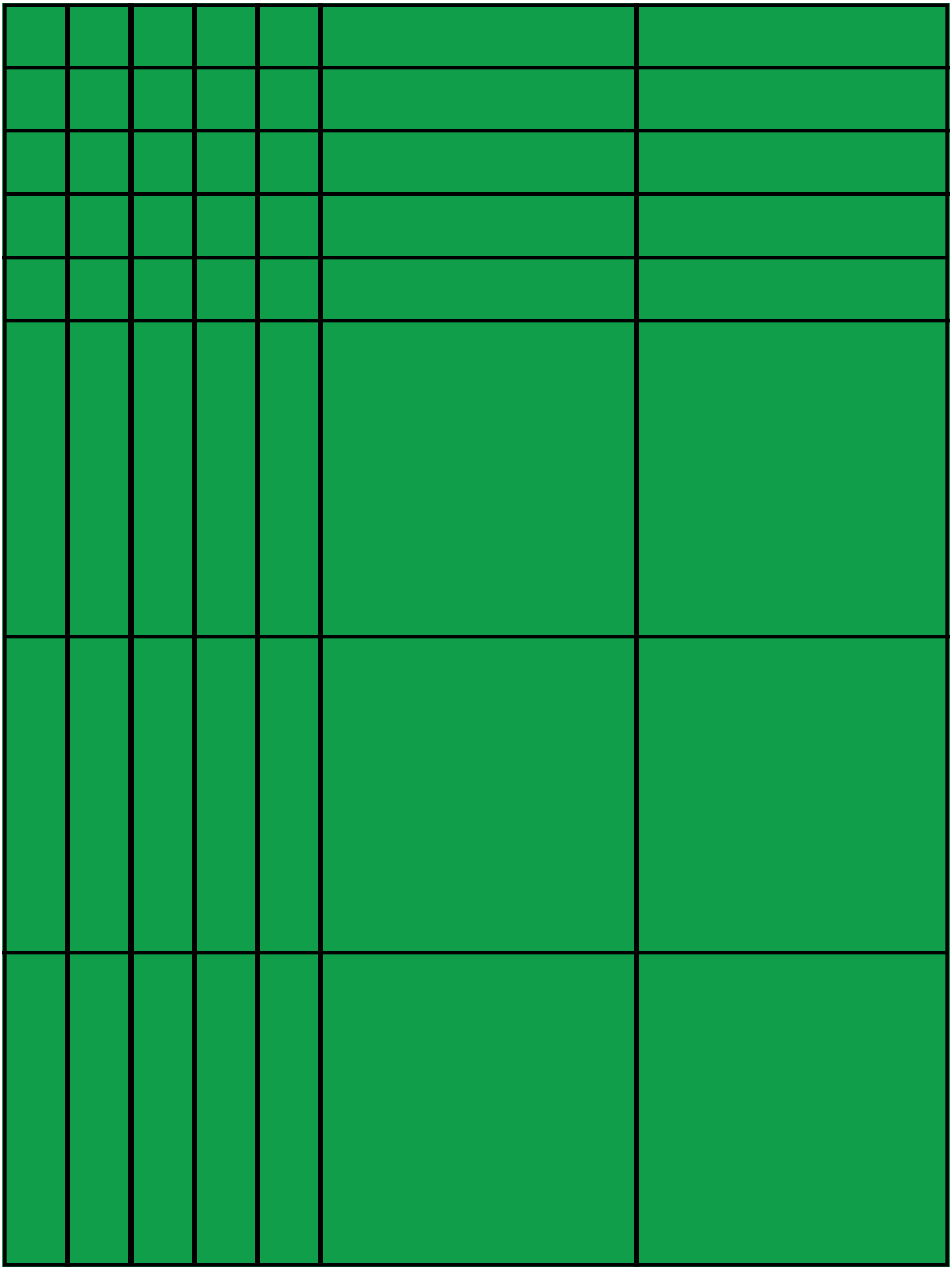

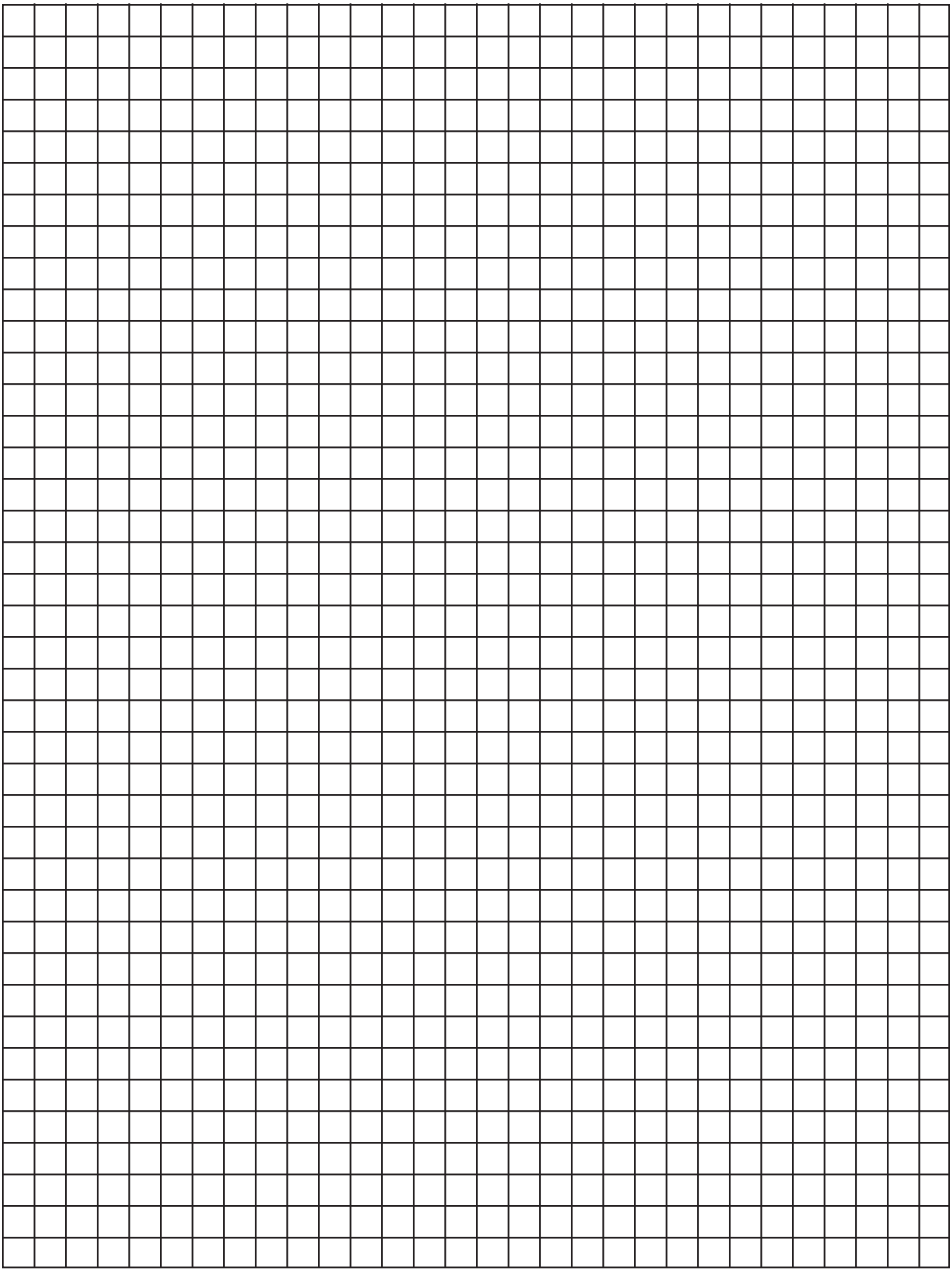

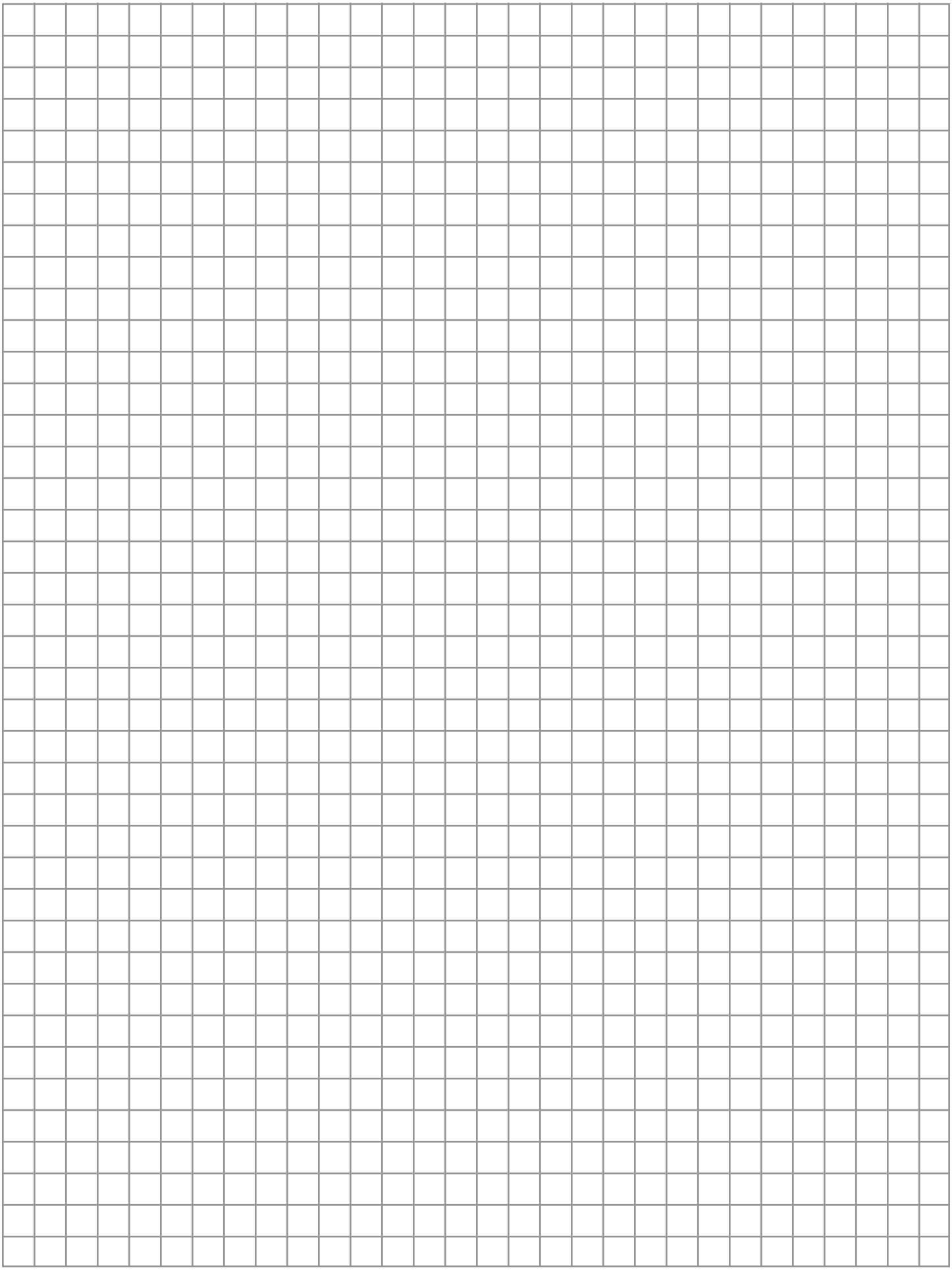

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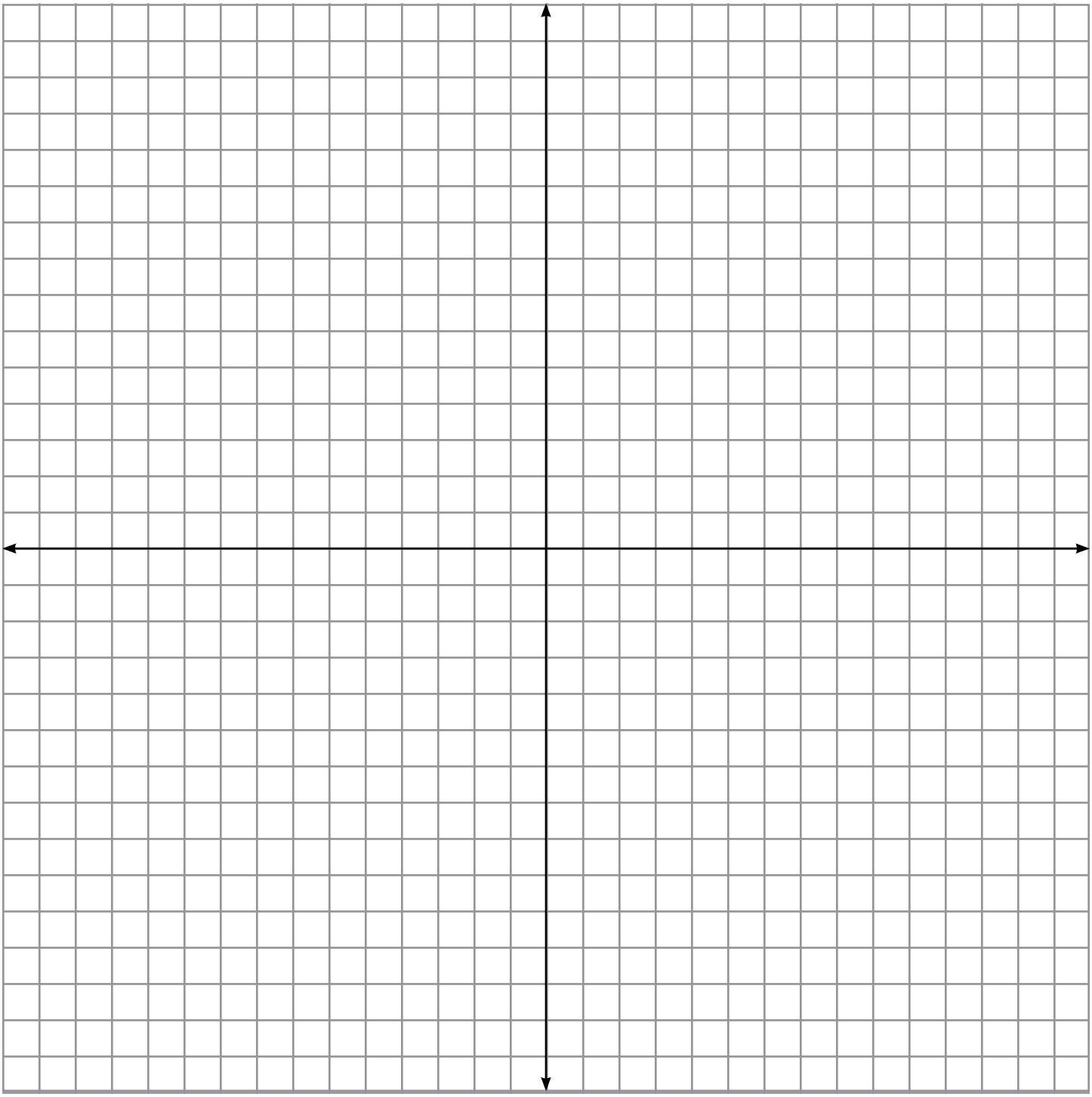

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