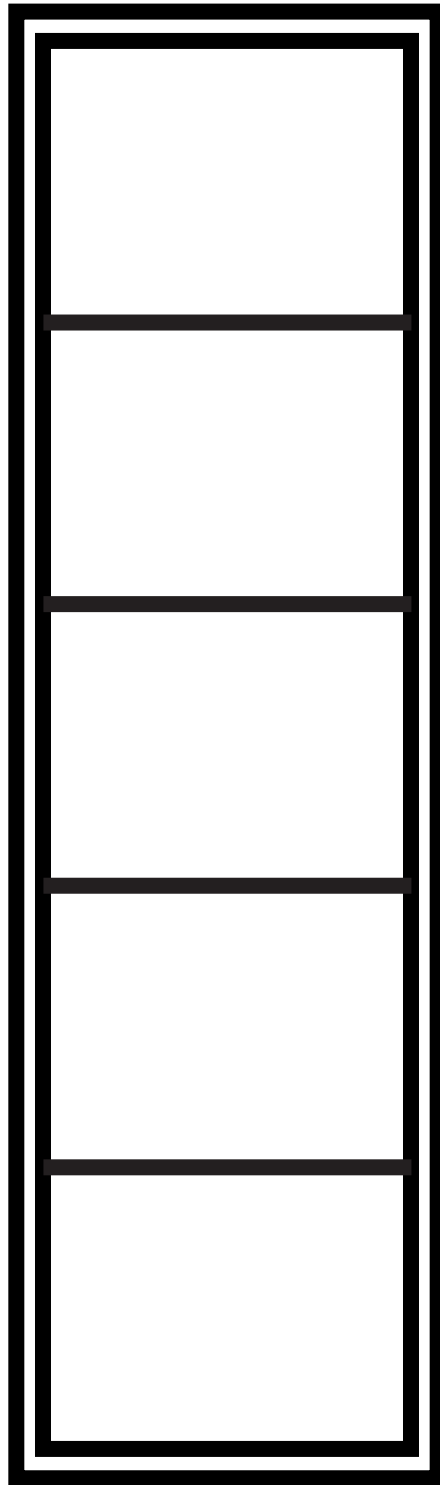
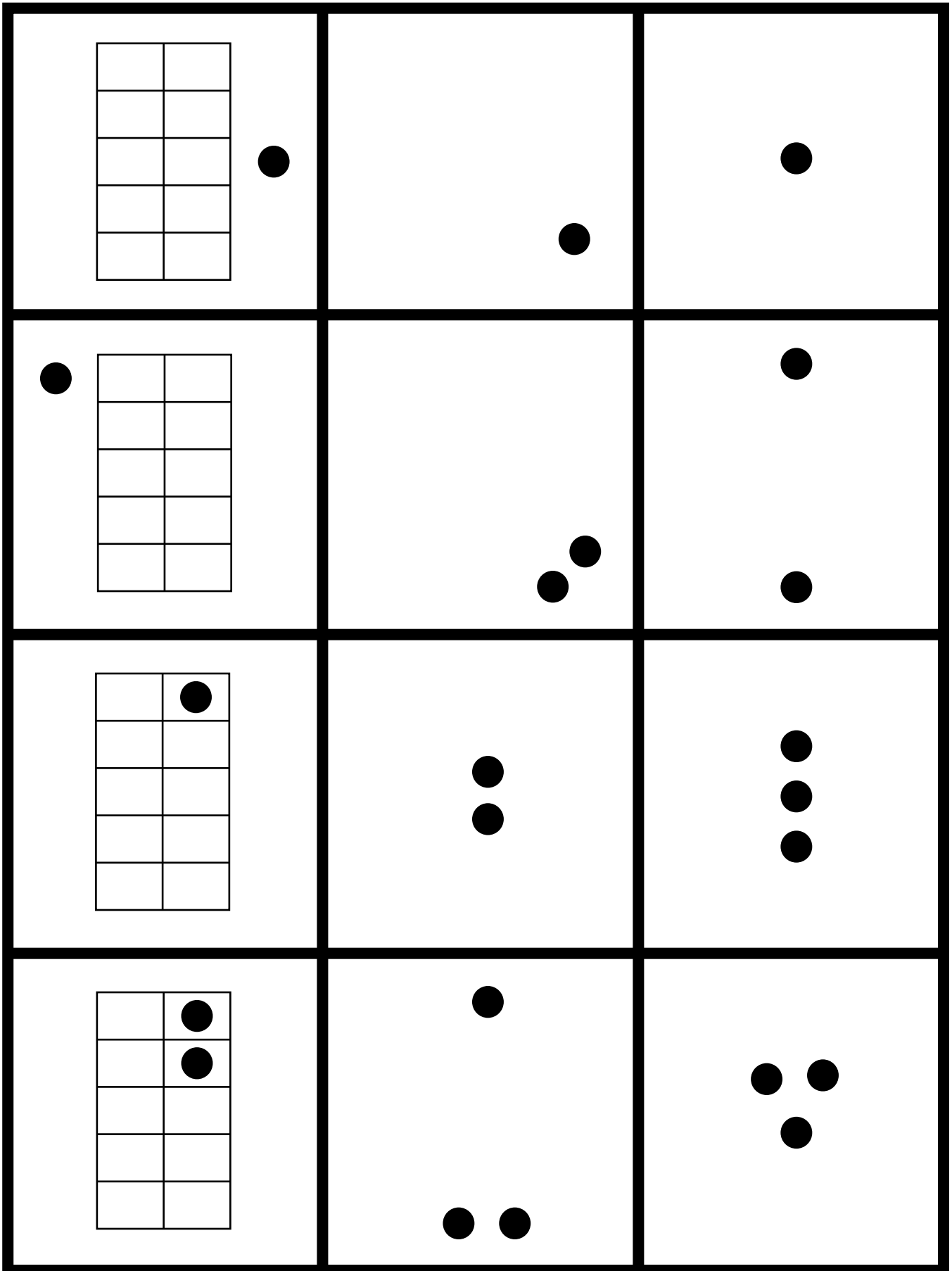
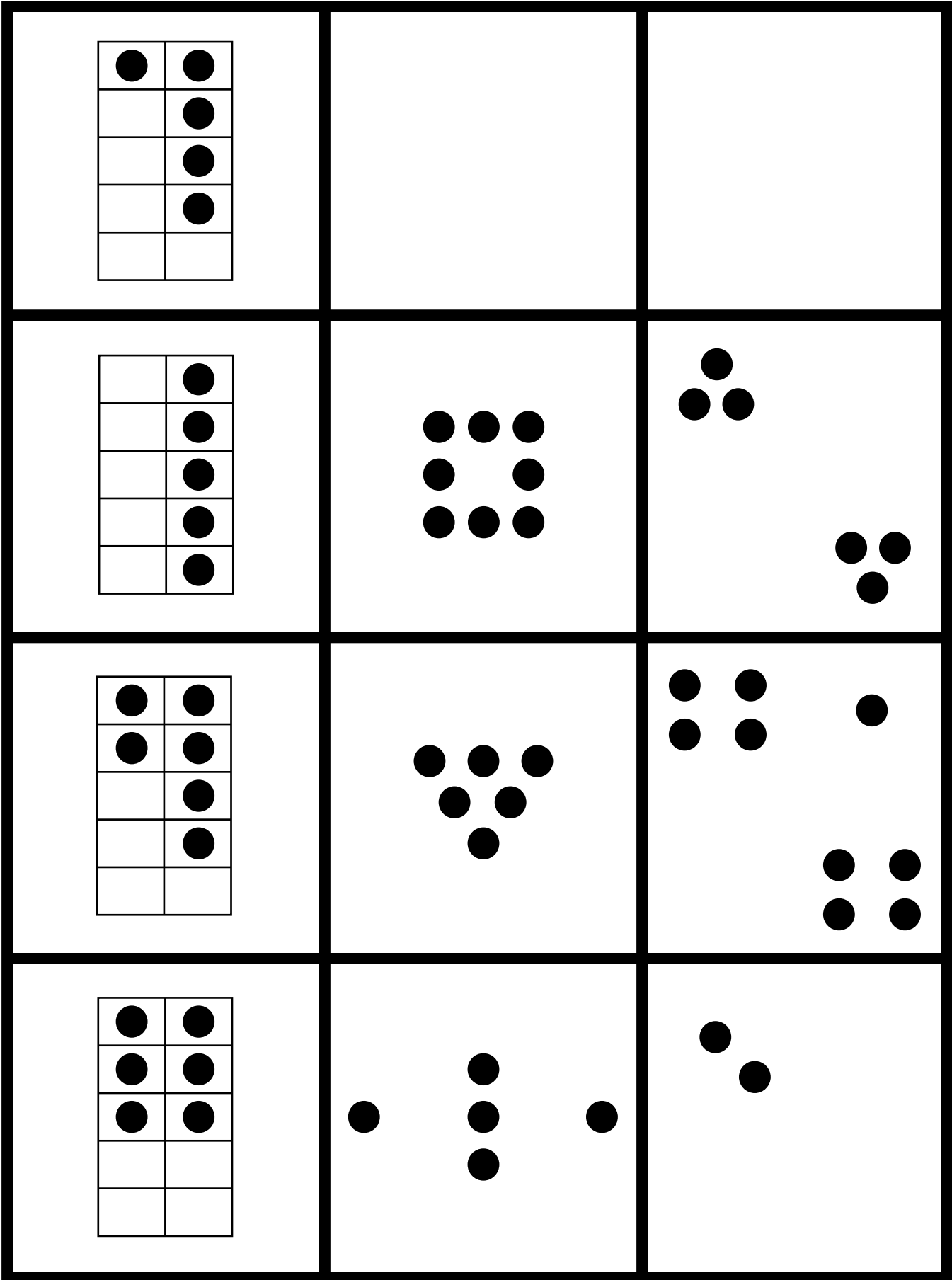
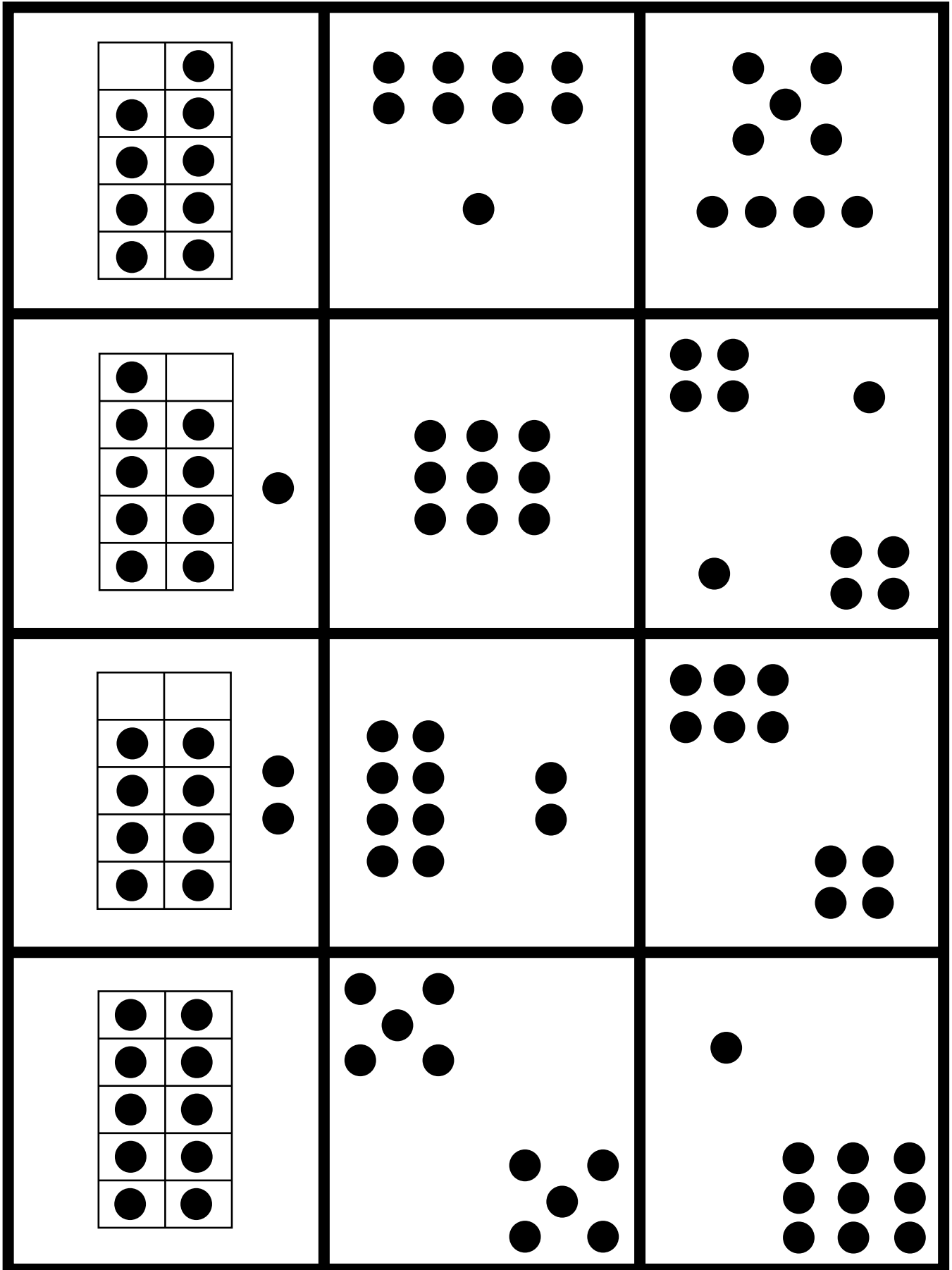


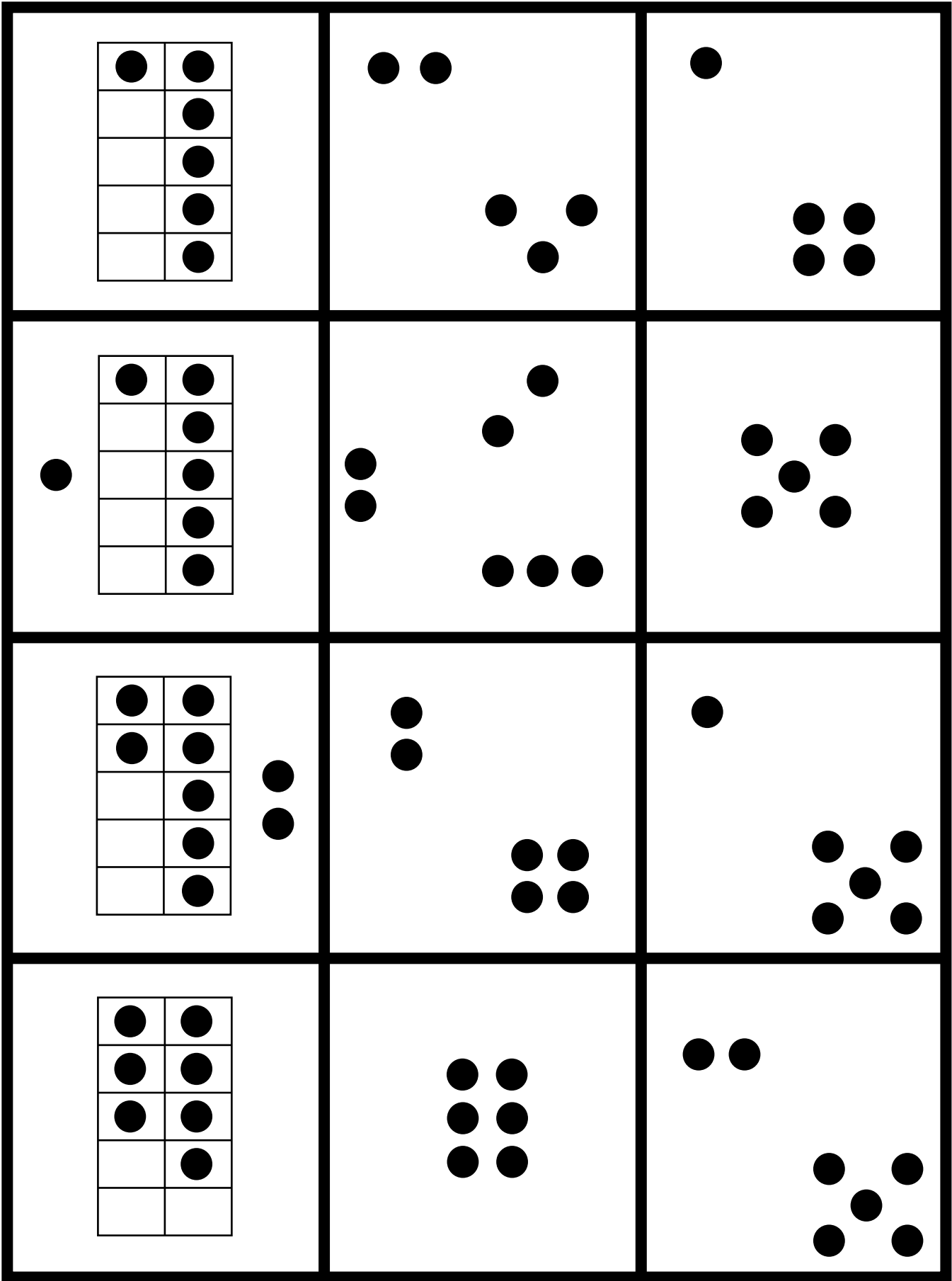
BLM 1—Ten-frame

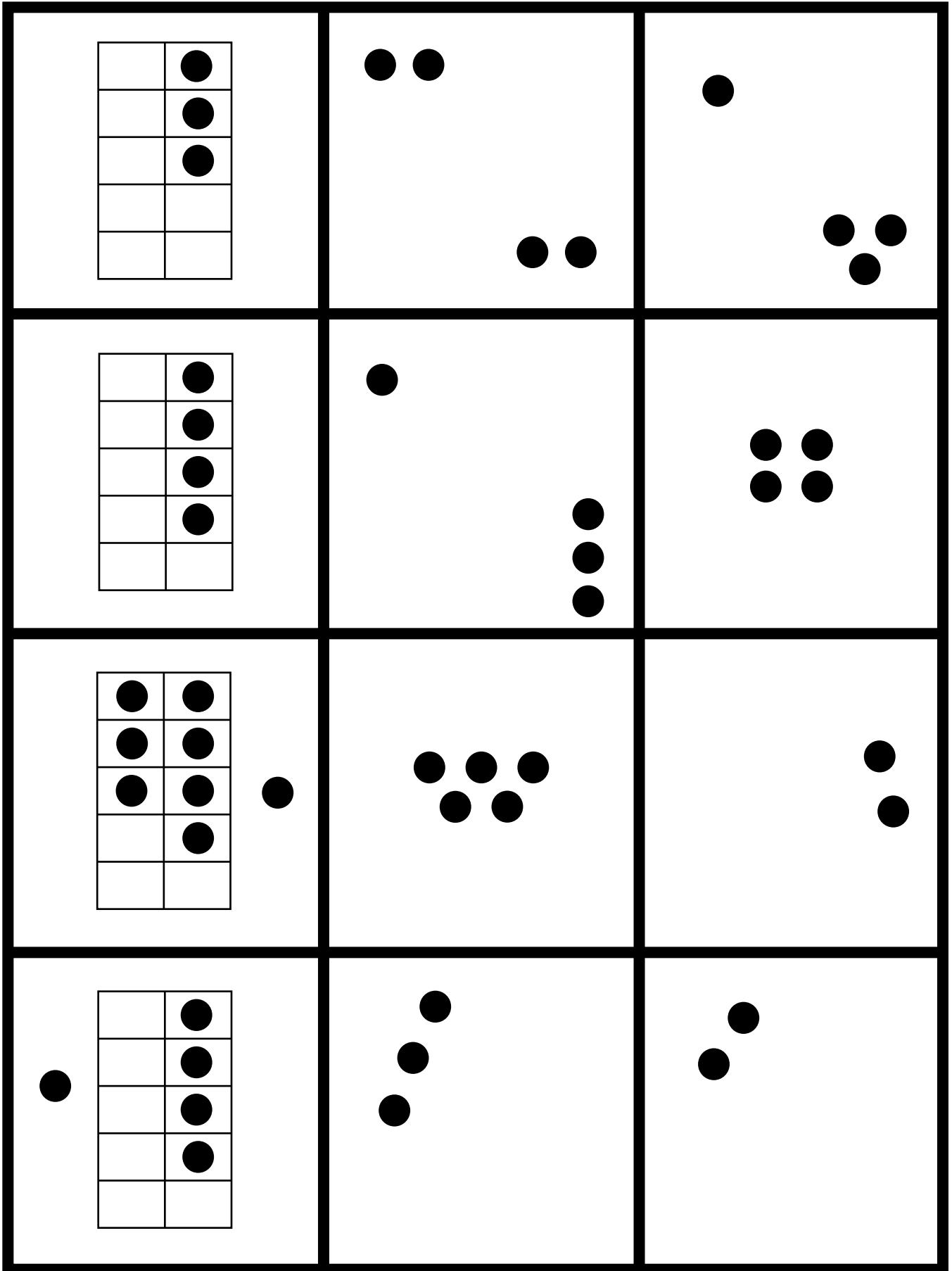


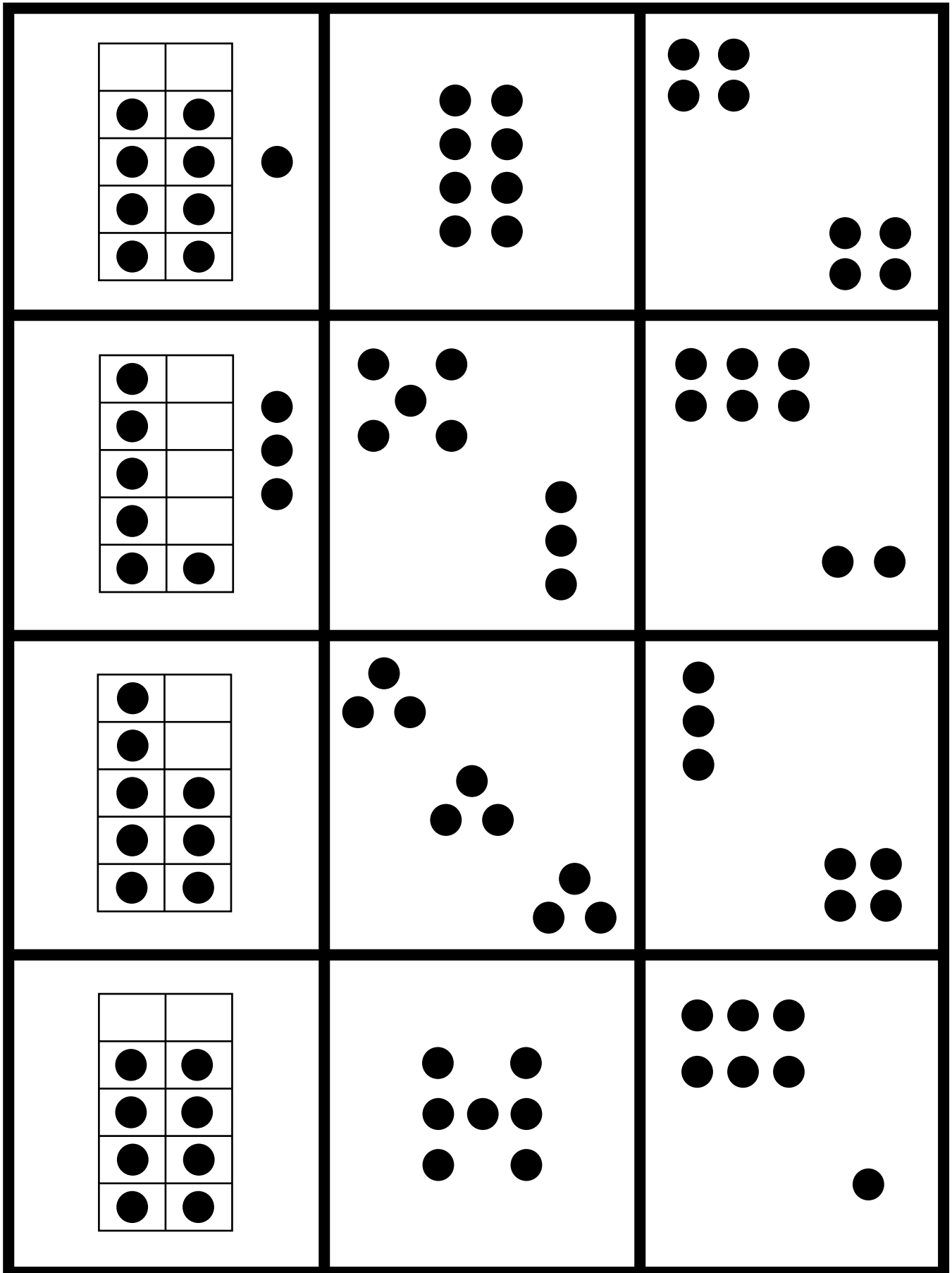


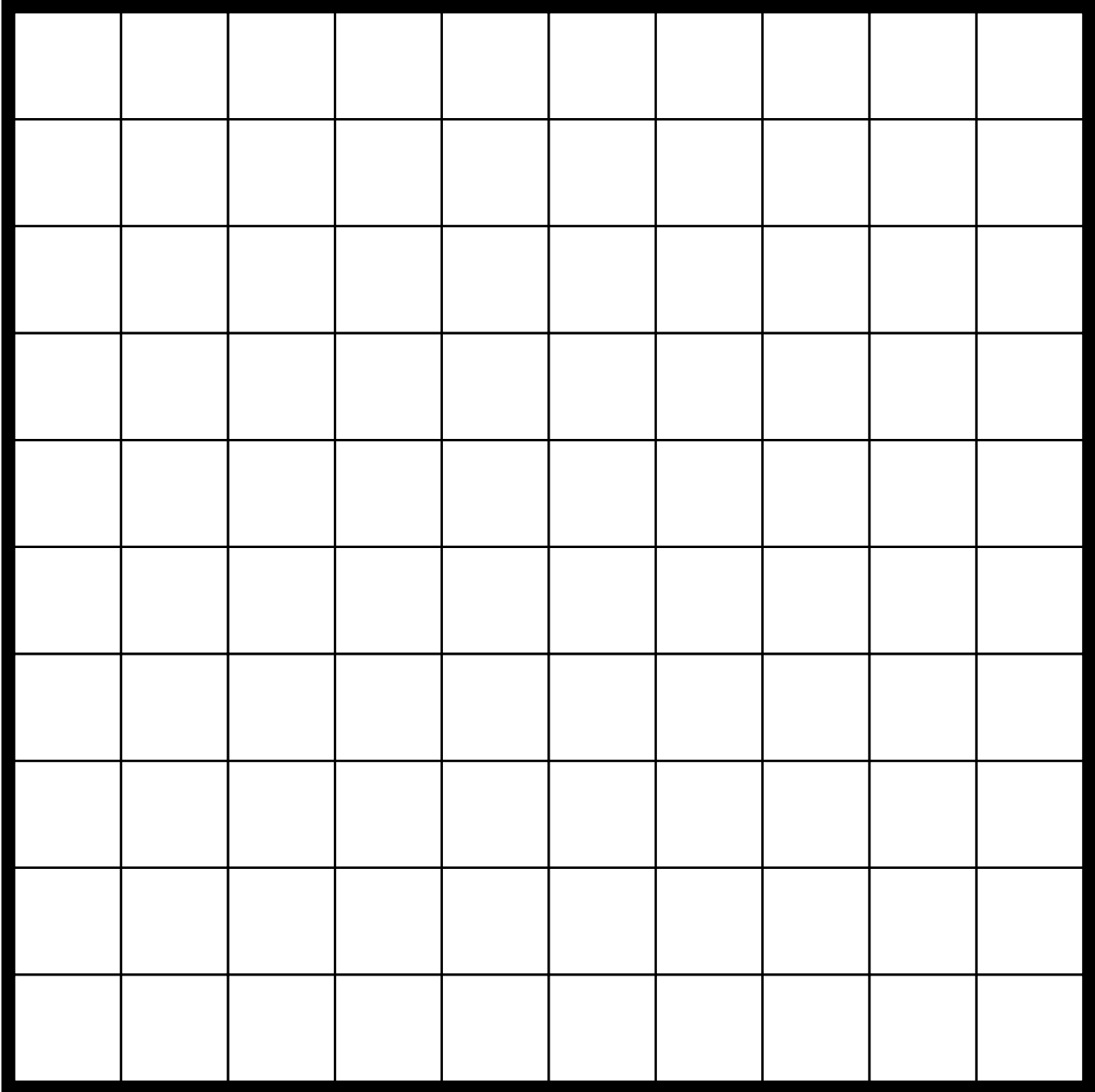






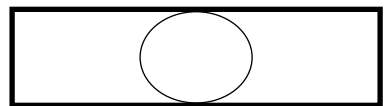
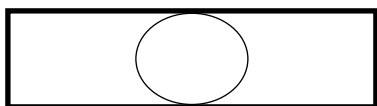
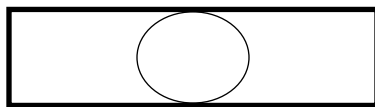
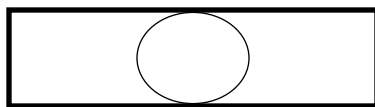
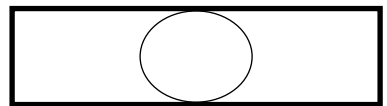
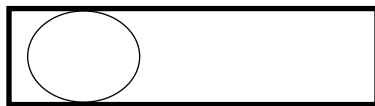
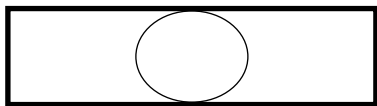
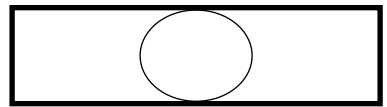
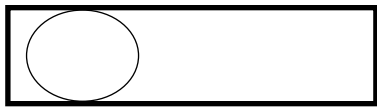
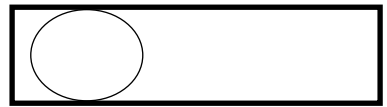
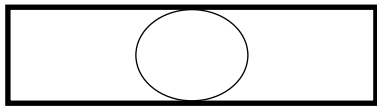
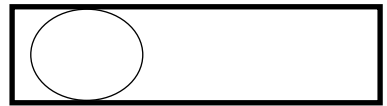
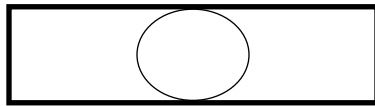
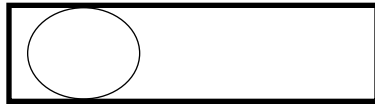
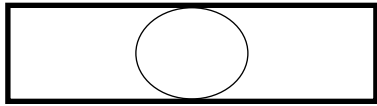
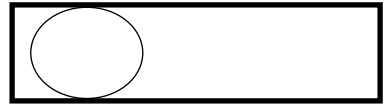
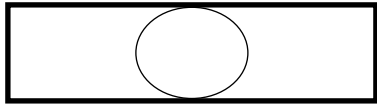
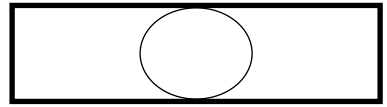
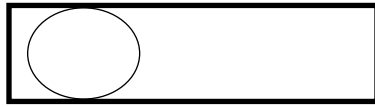
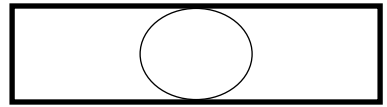
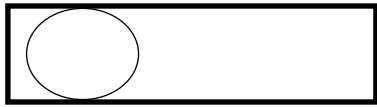


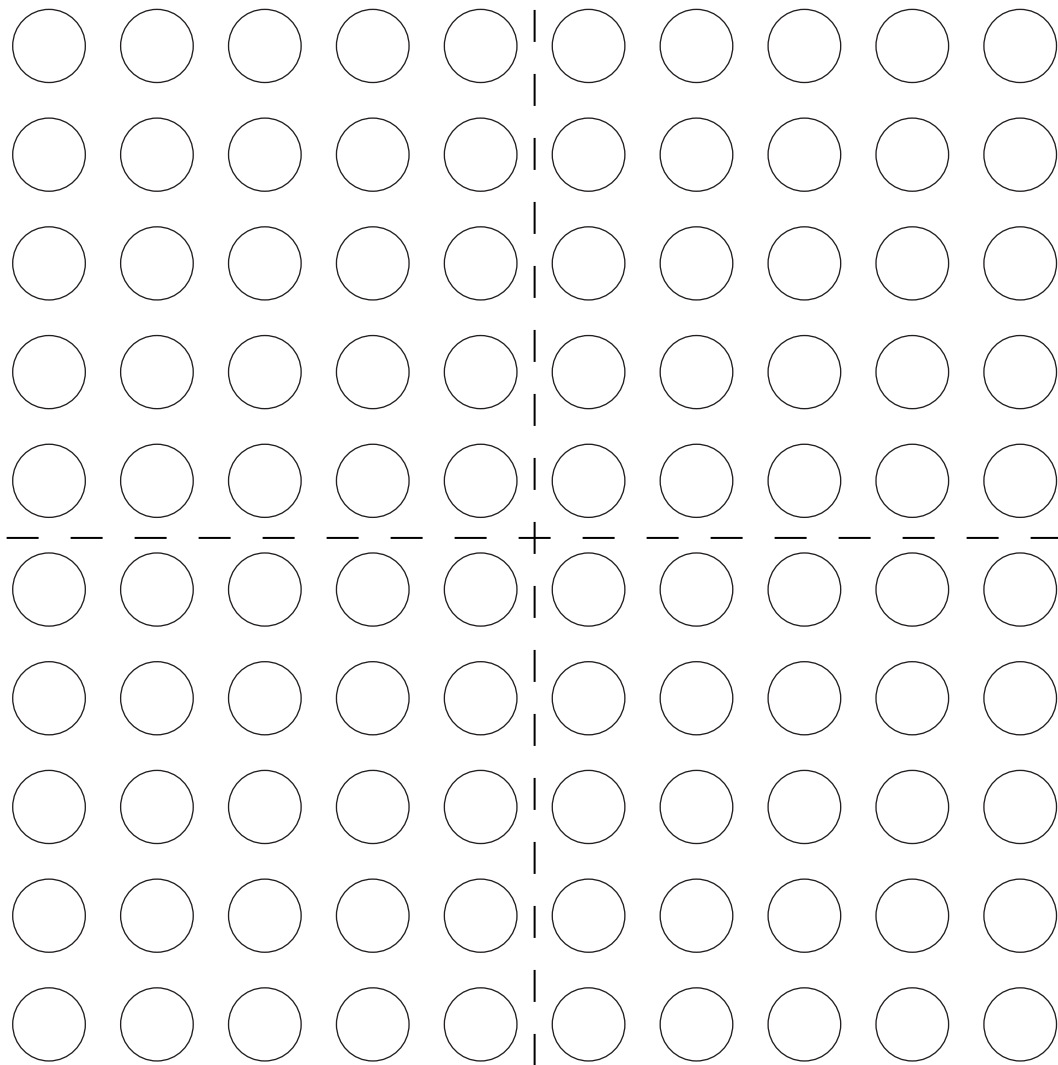


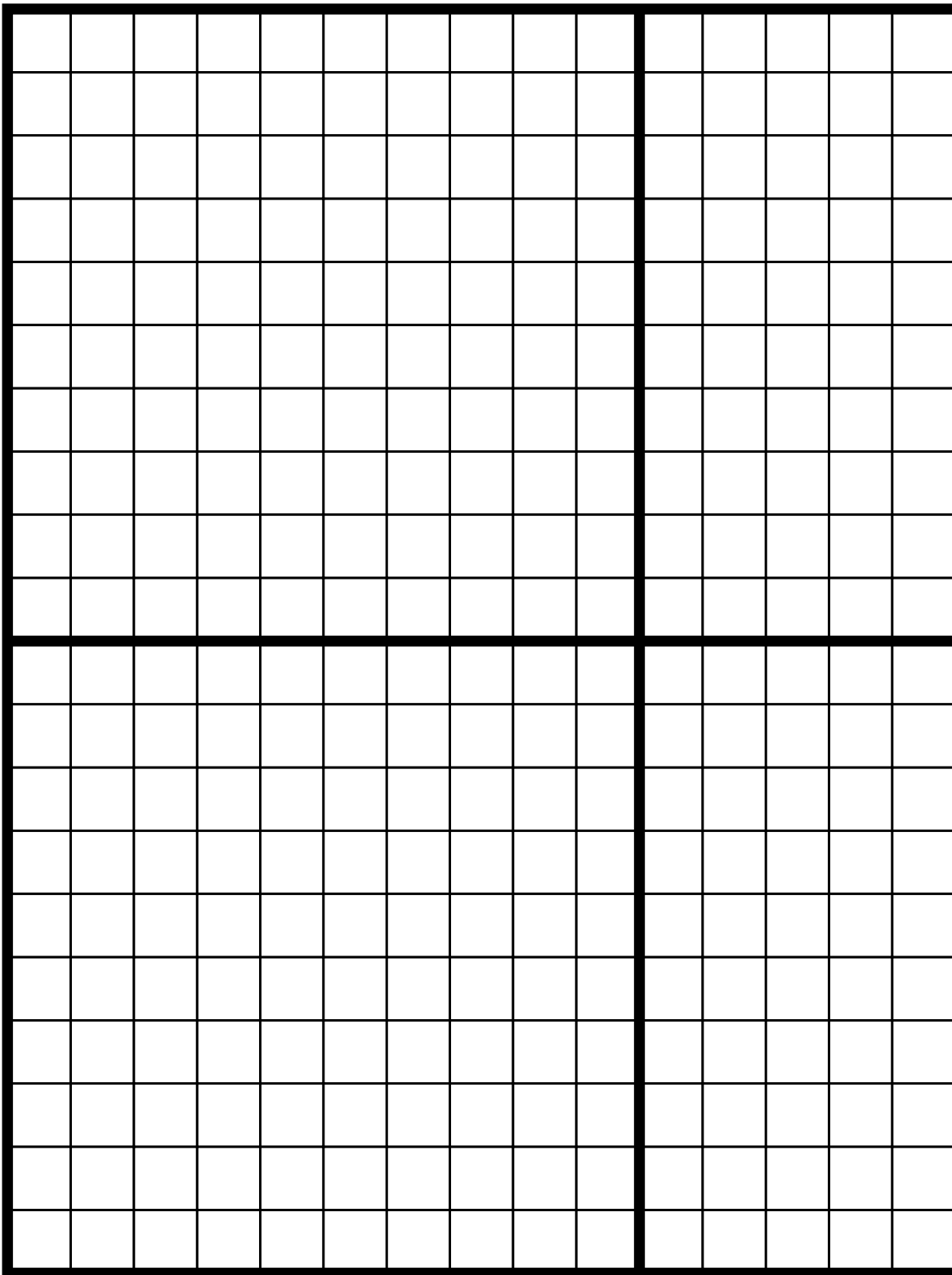


BLM 9—Blank hundreds chart (10 × 10 square)

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

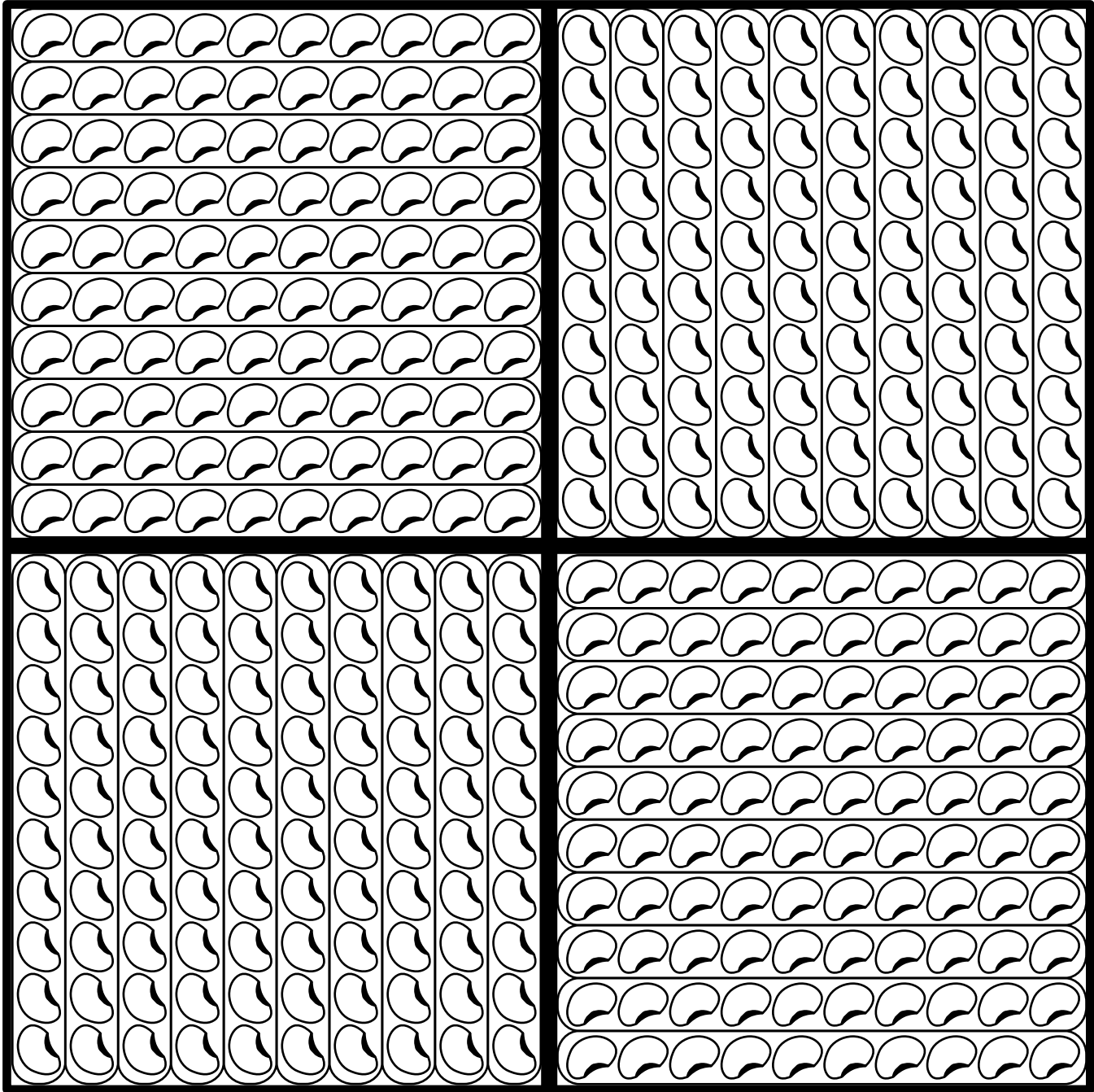






1. Make two copies of this page. Cut out the grid from each copy.
2. Overlap the two grids, and tape onto a blank sheet to form a 20-by-25-cm grid with 4 complete hundreds squares and 2 rows of 5 tens each.
3. Use this as a master to make copies on card stock.





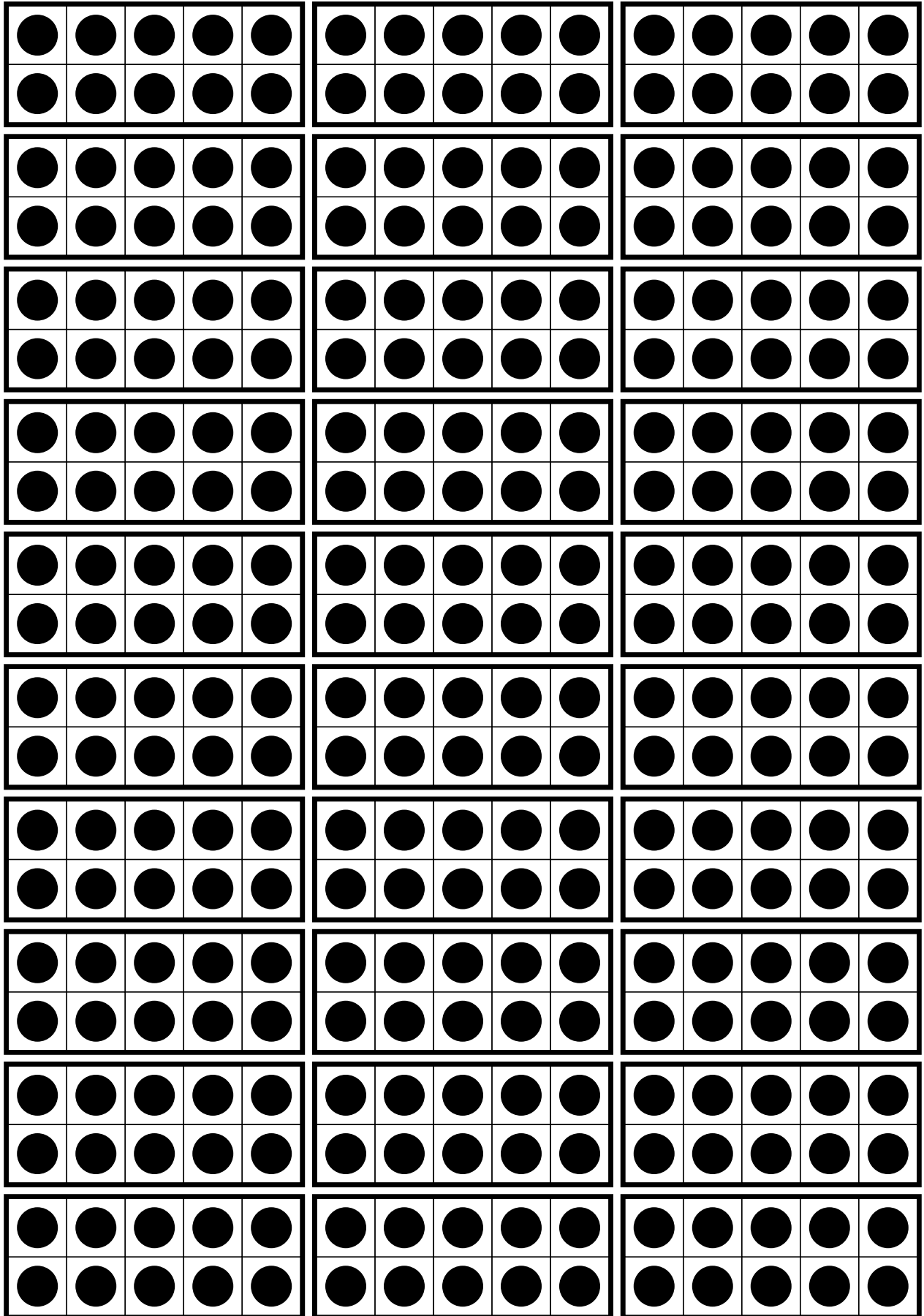
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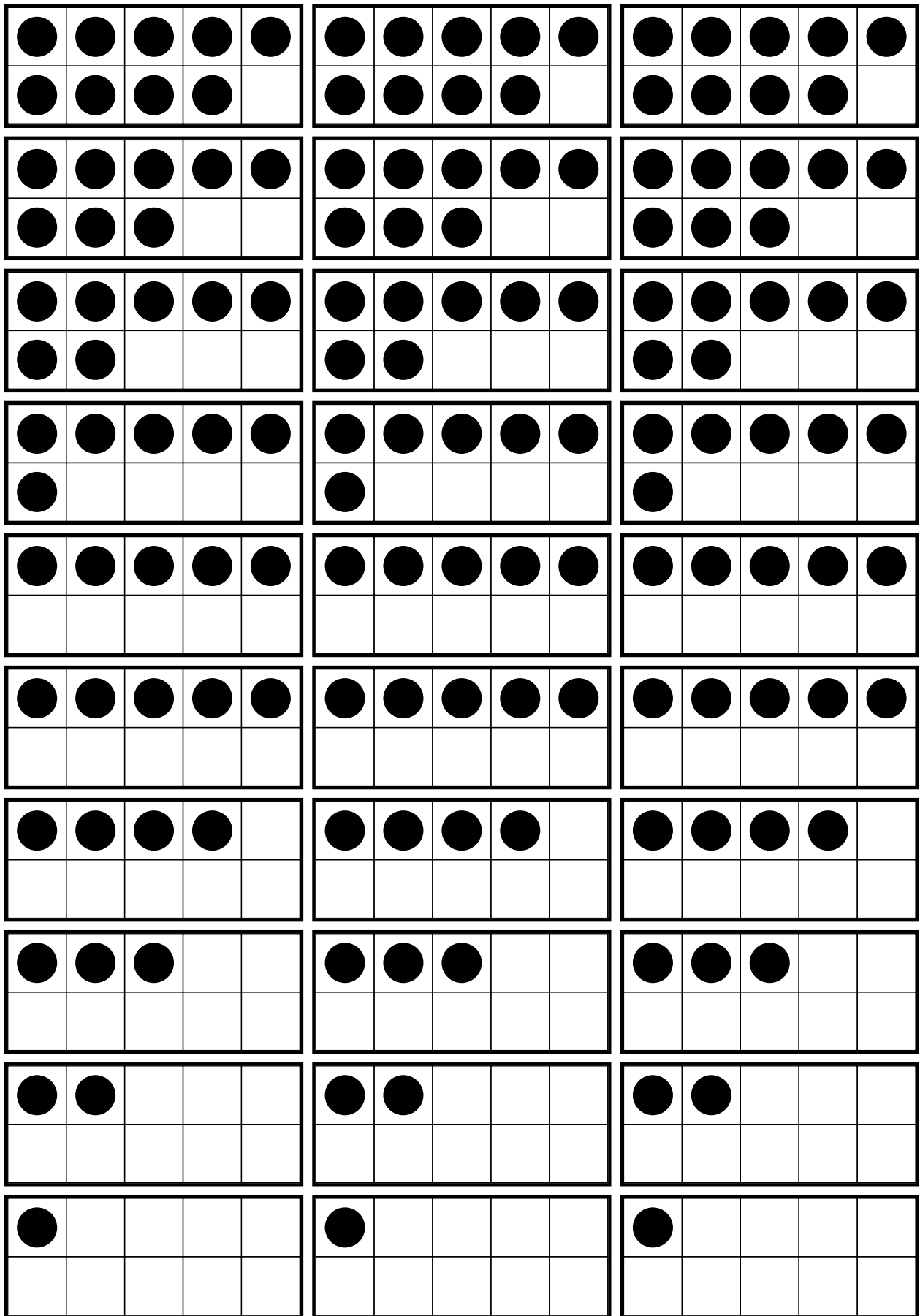
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

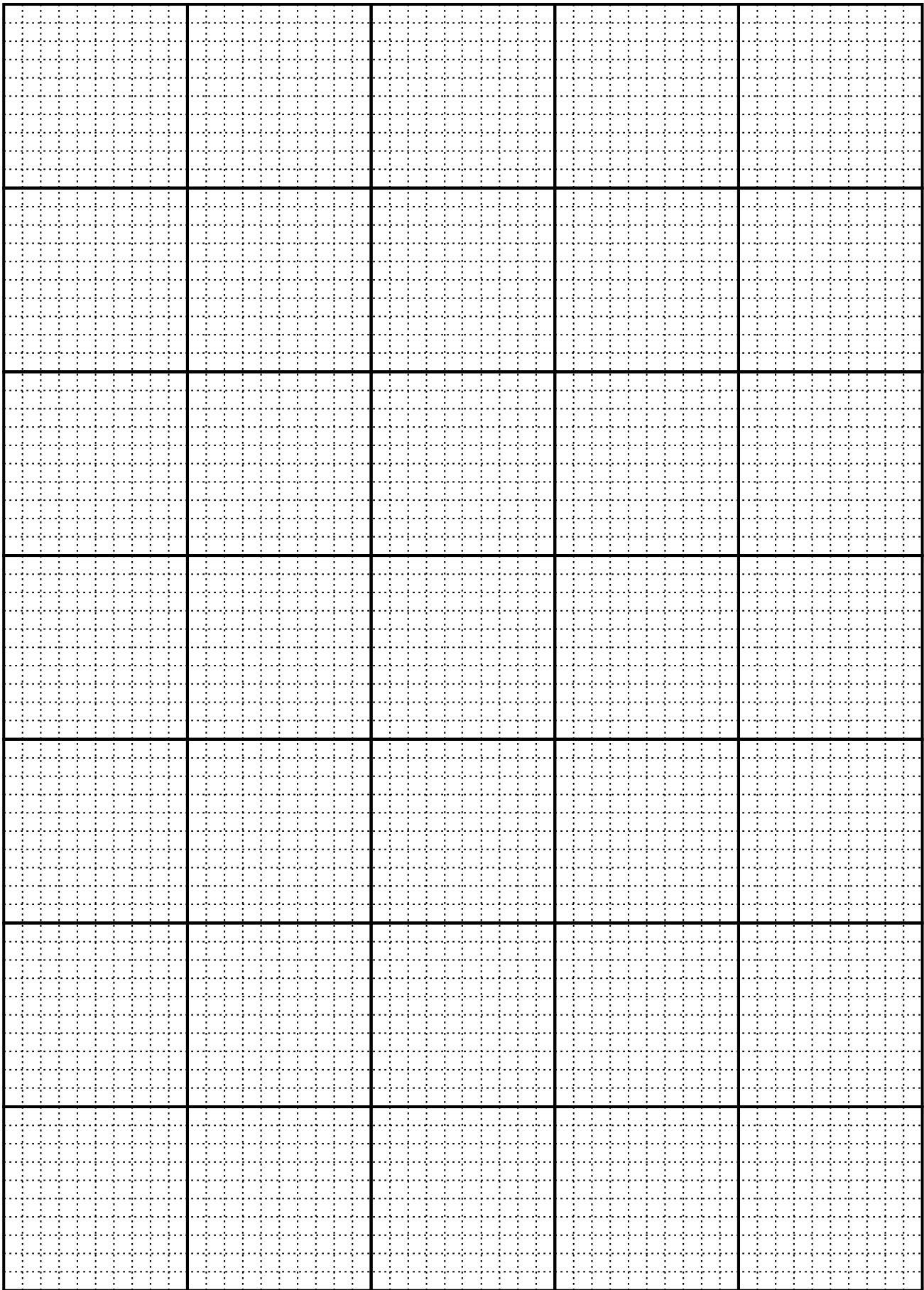
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11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93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

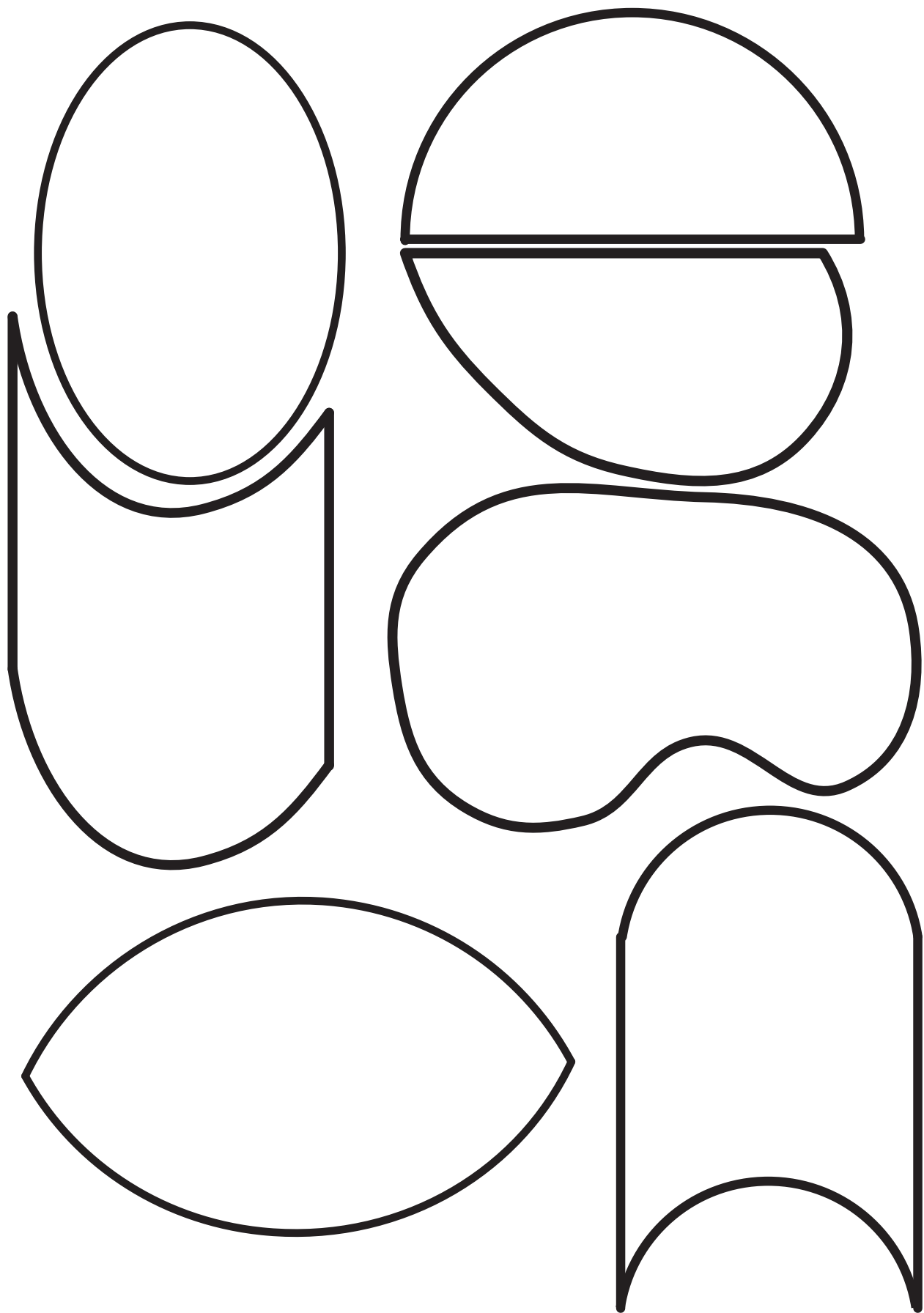
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11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93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

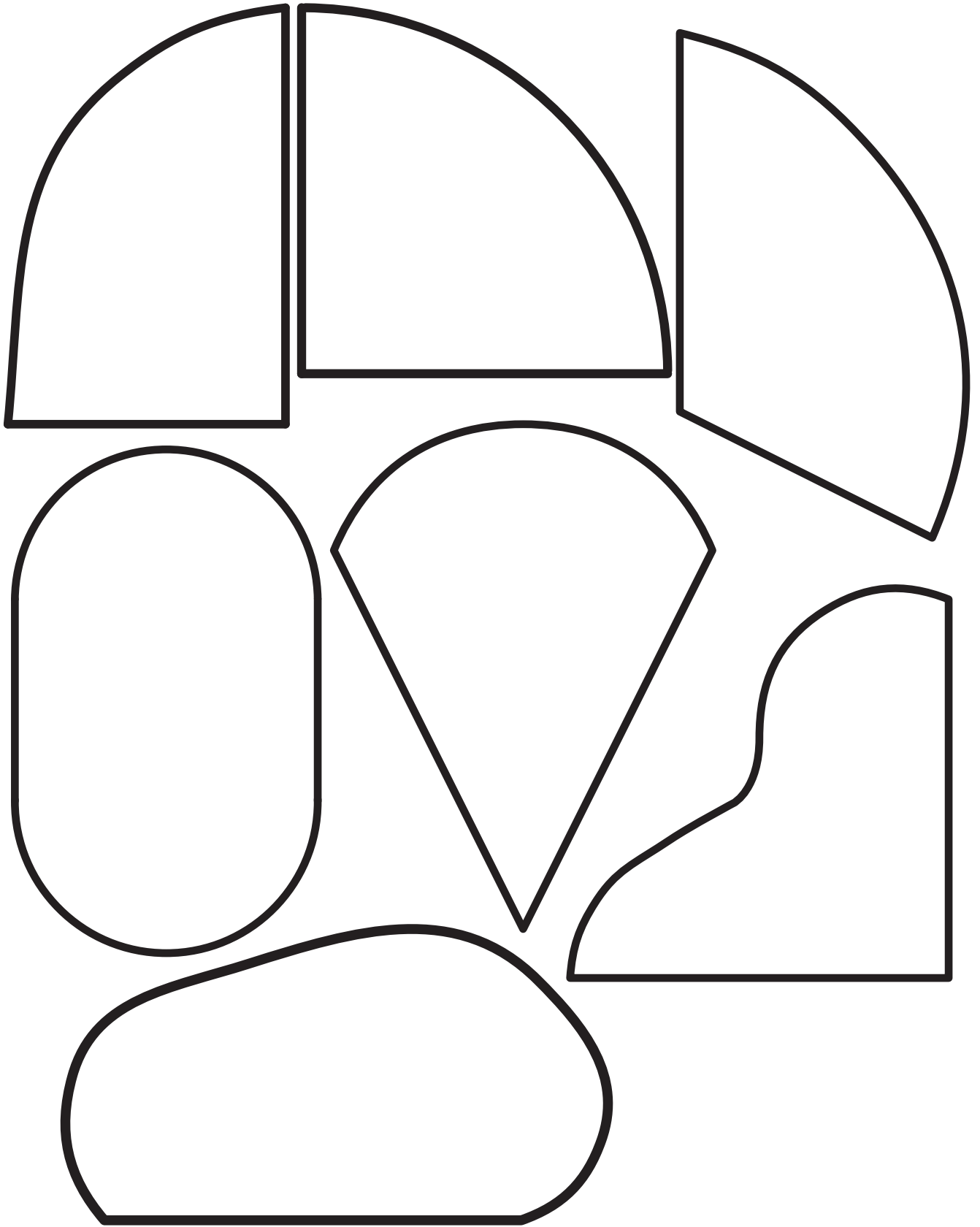
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11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93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

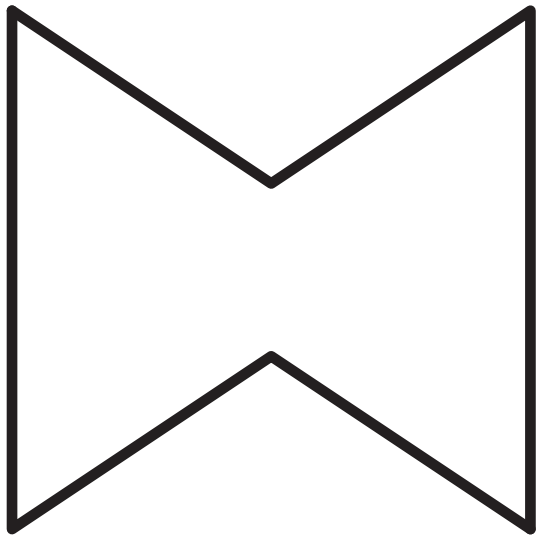
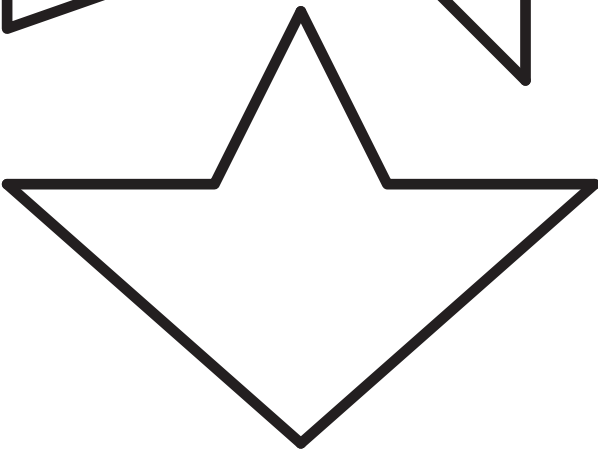
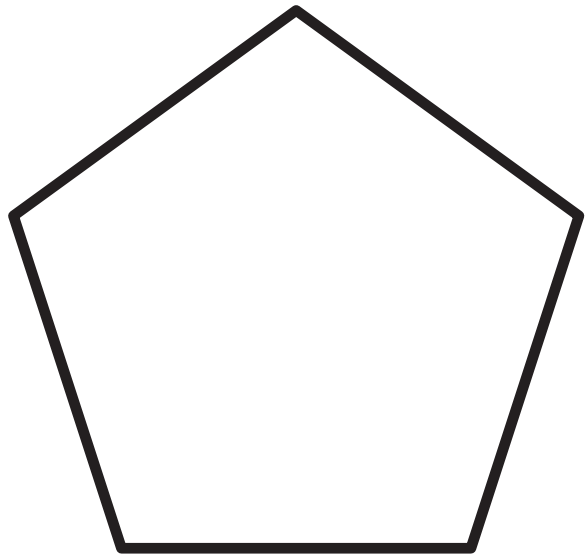
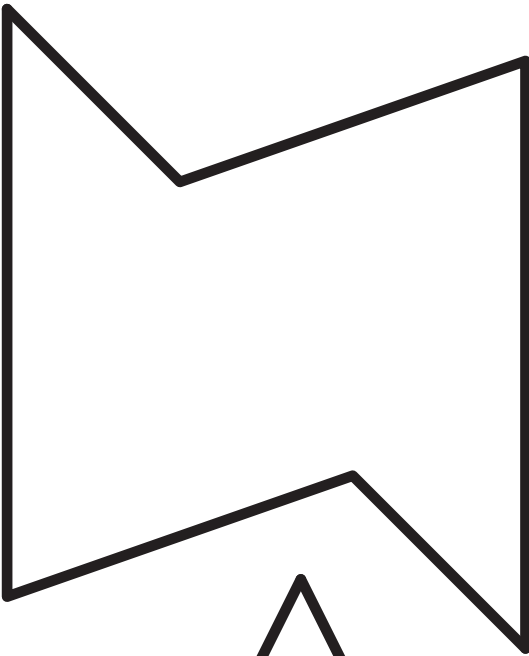
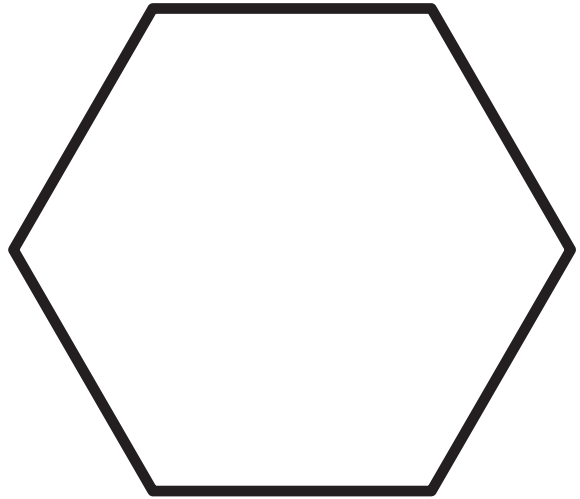
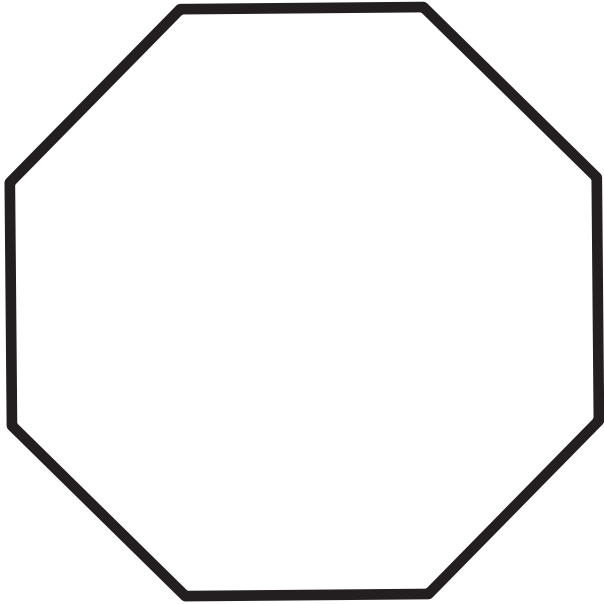


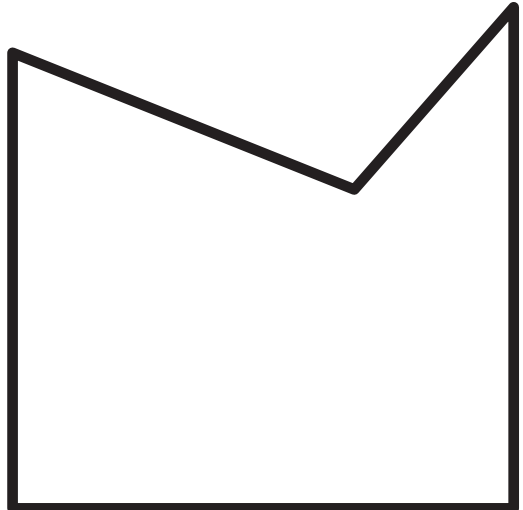
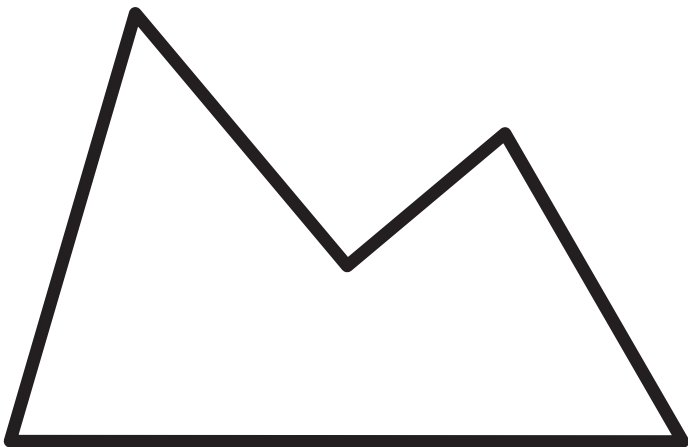
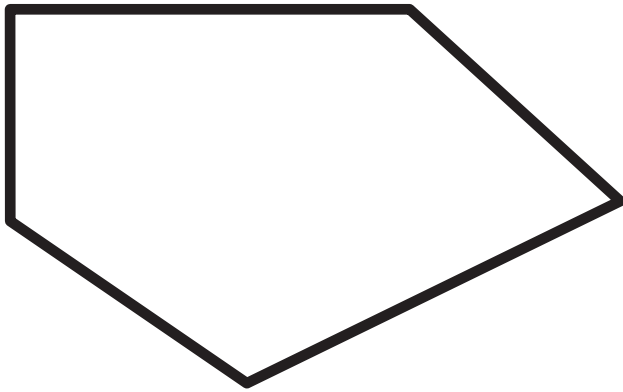
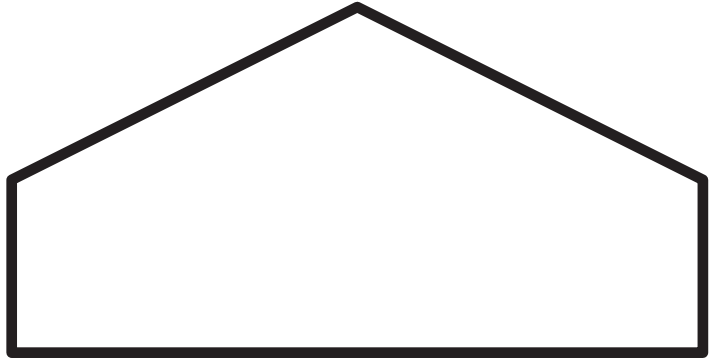
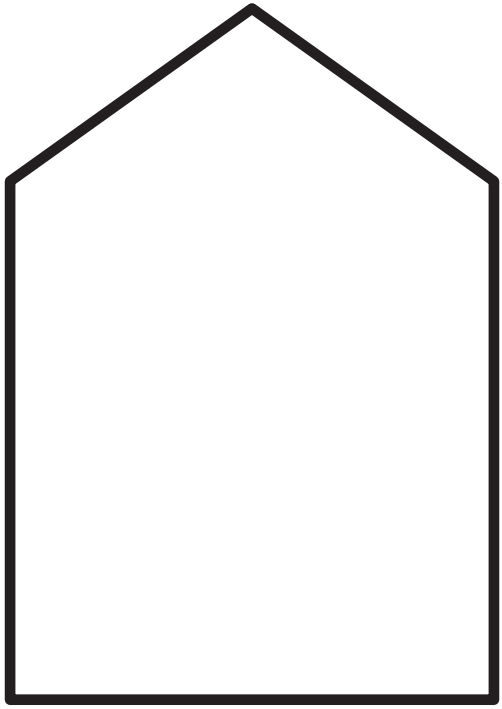


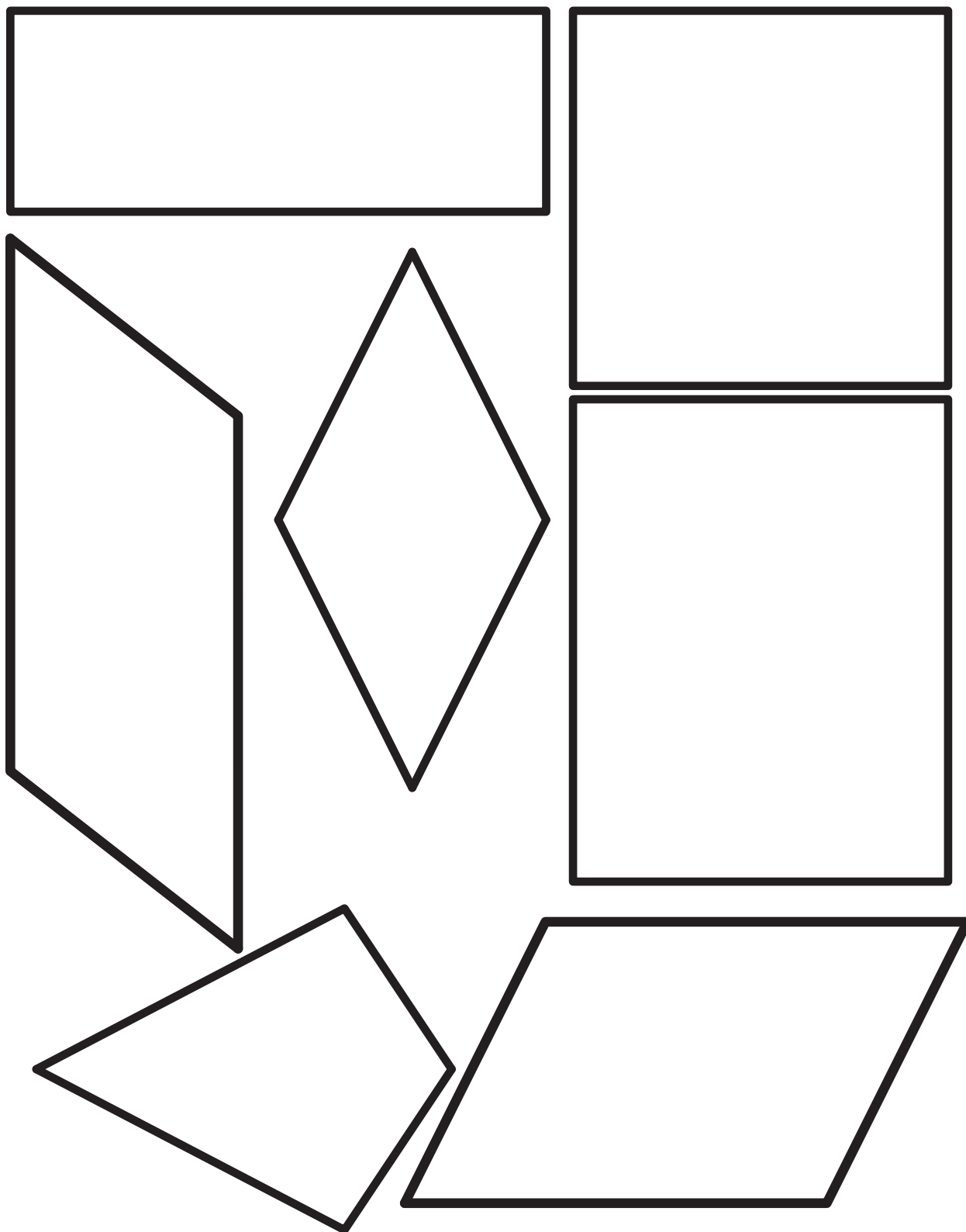


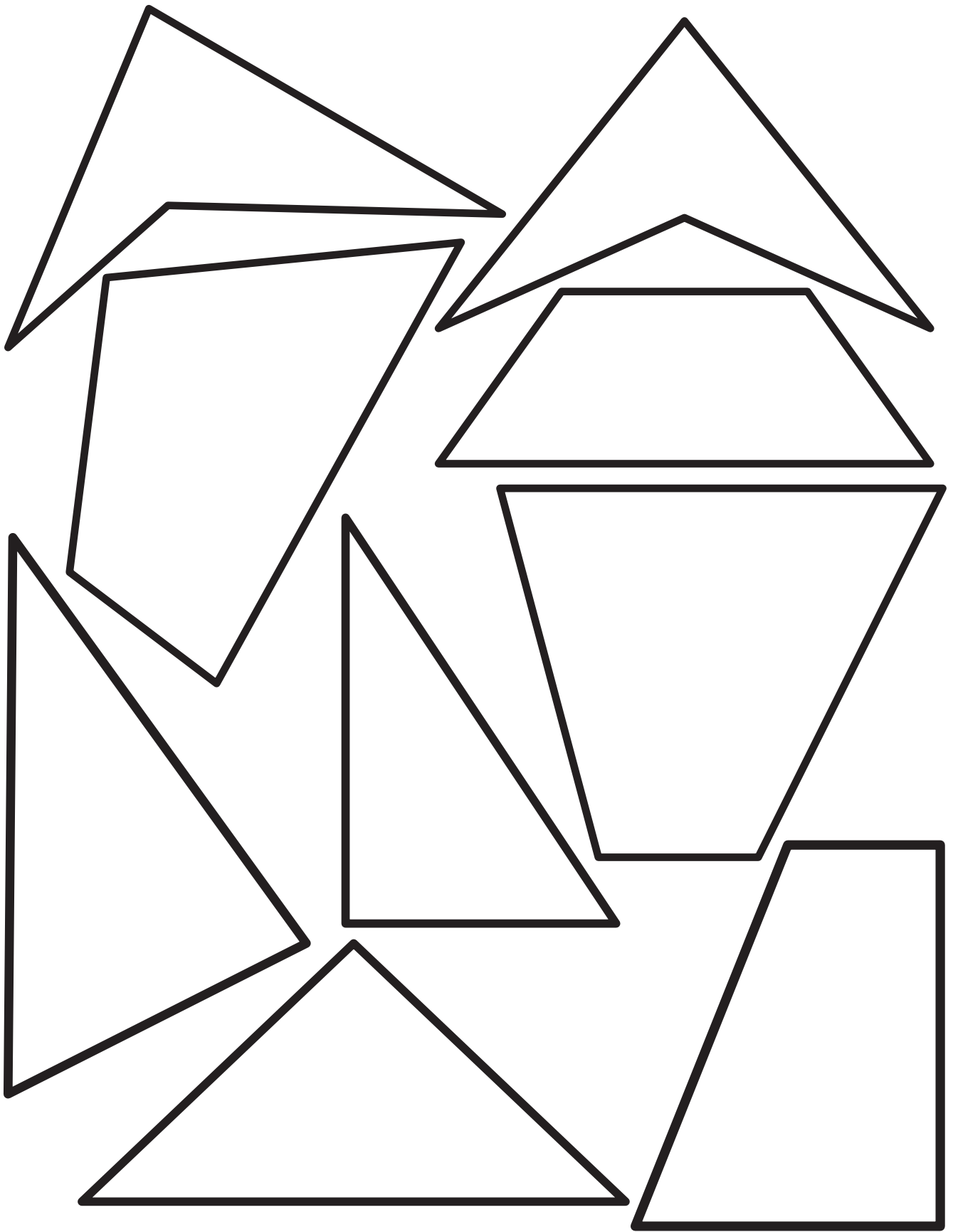


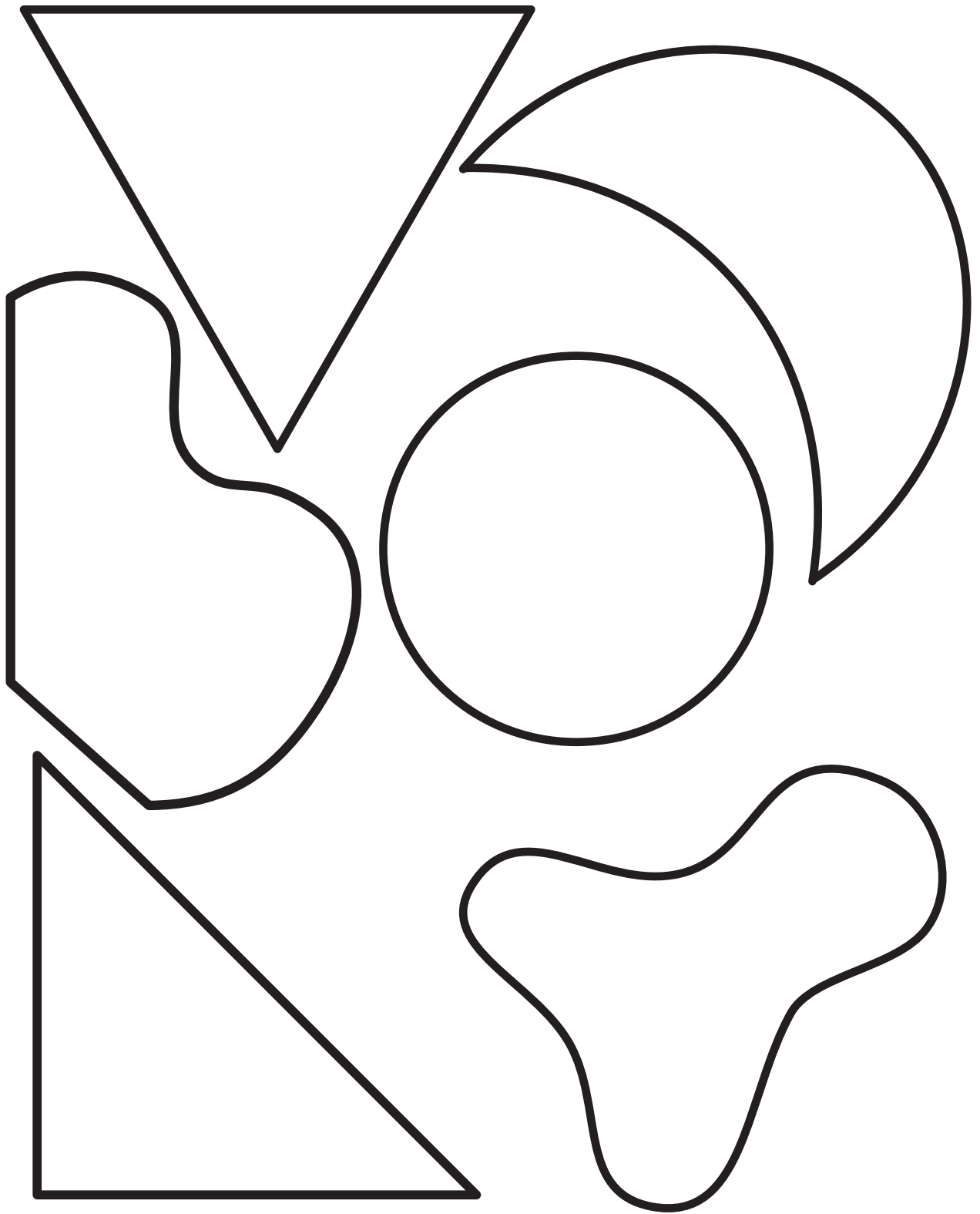


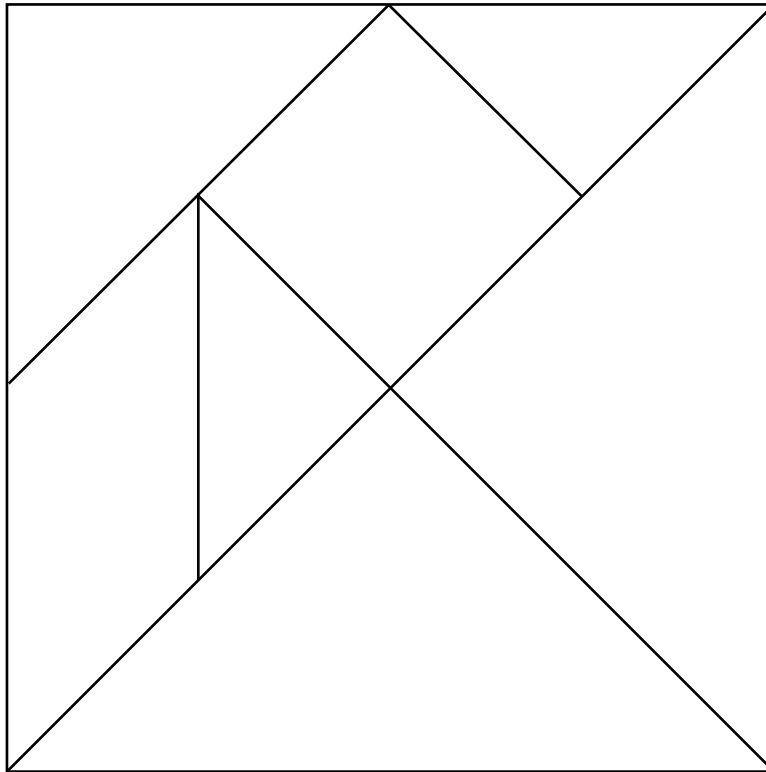




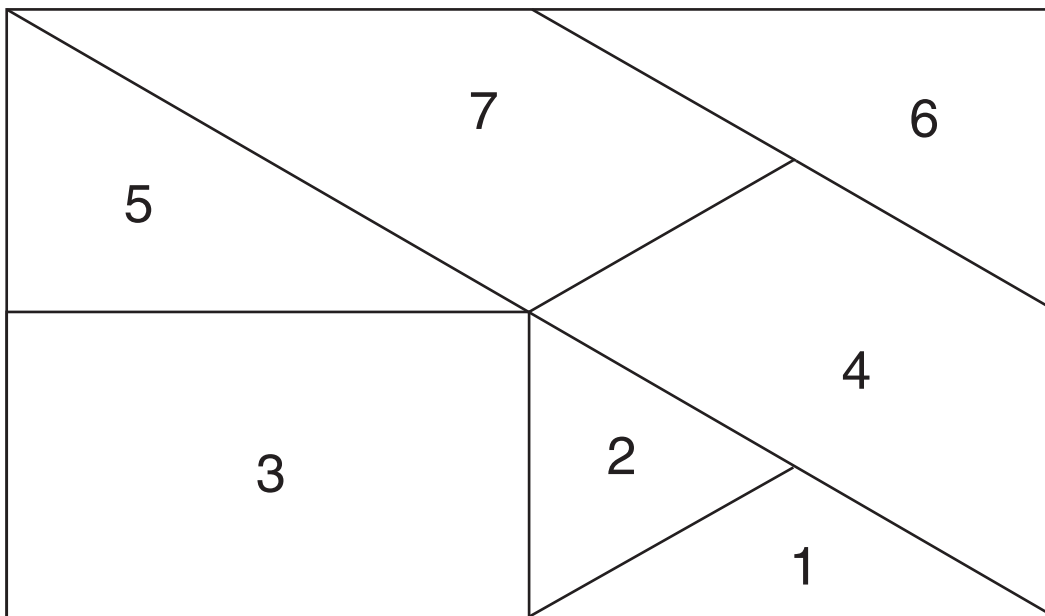




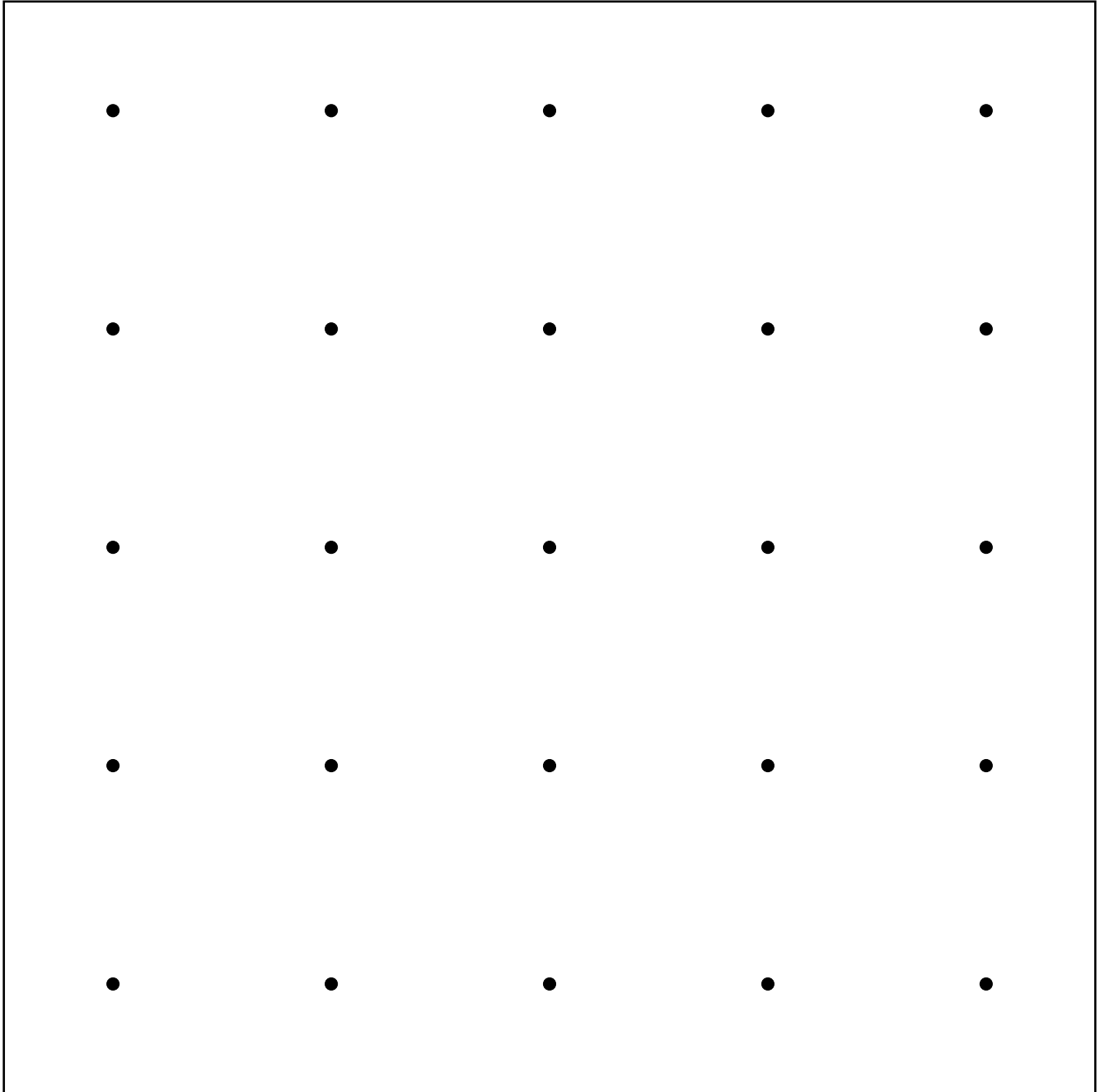


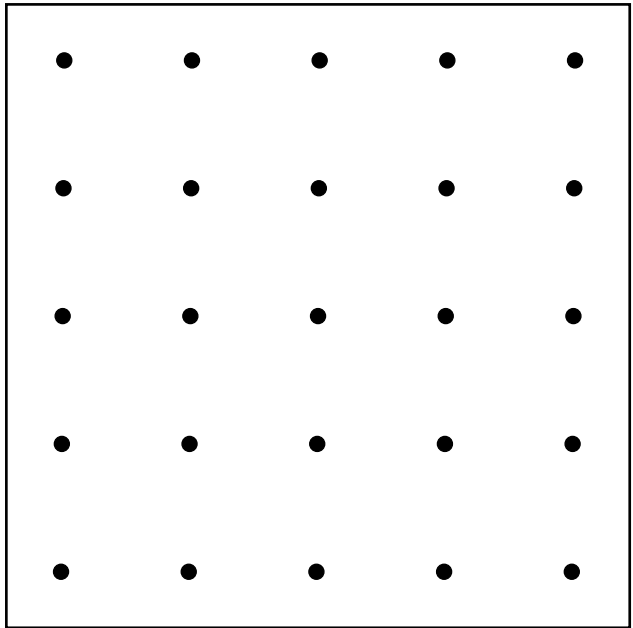
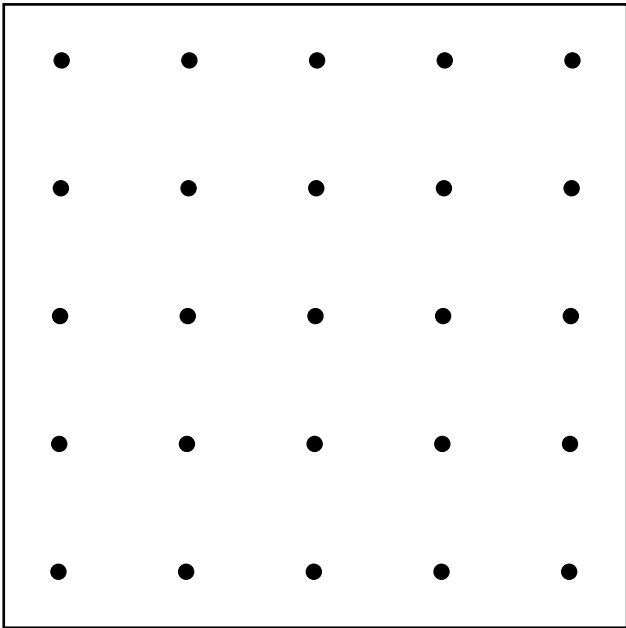
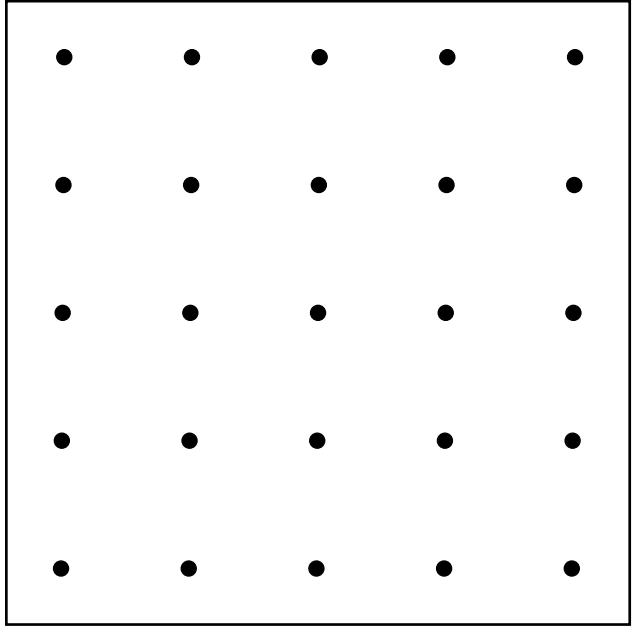
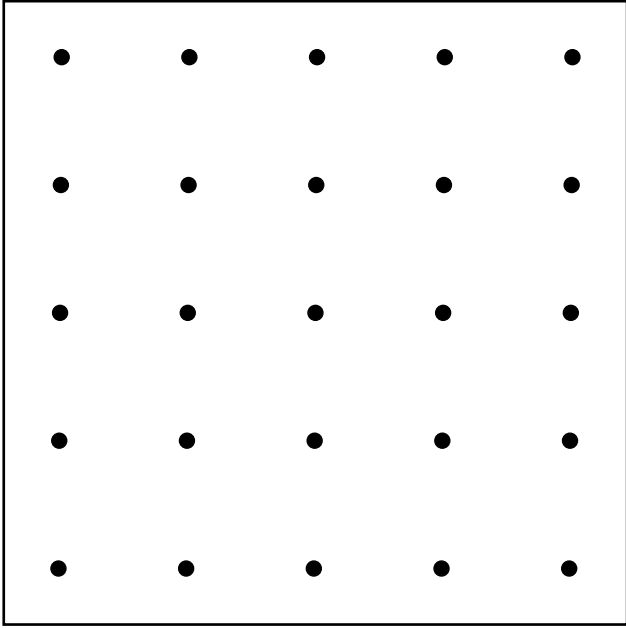


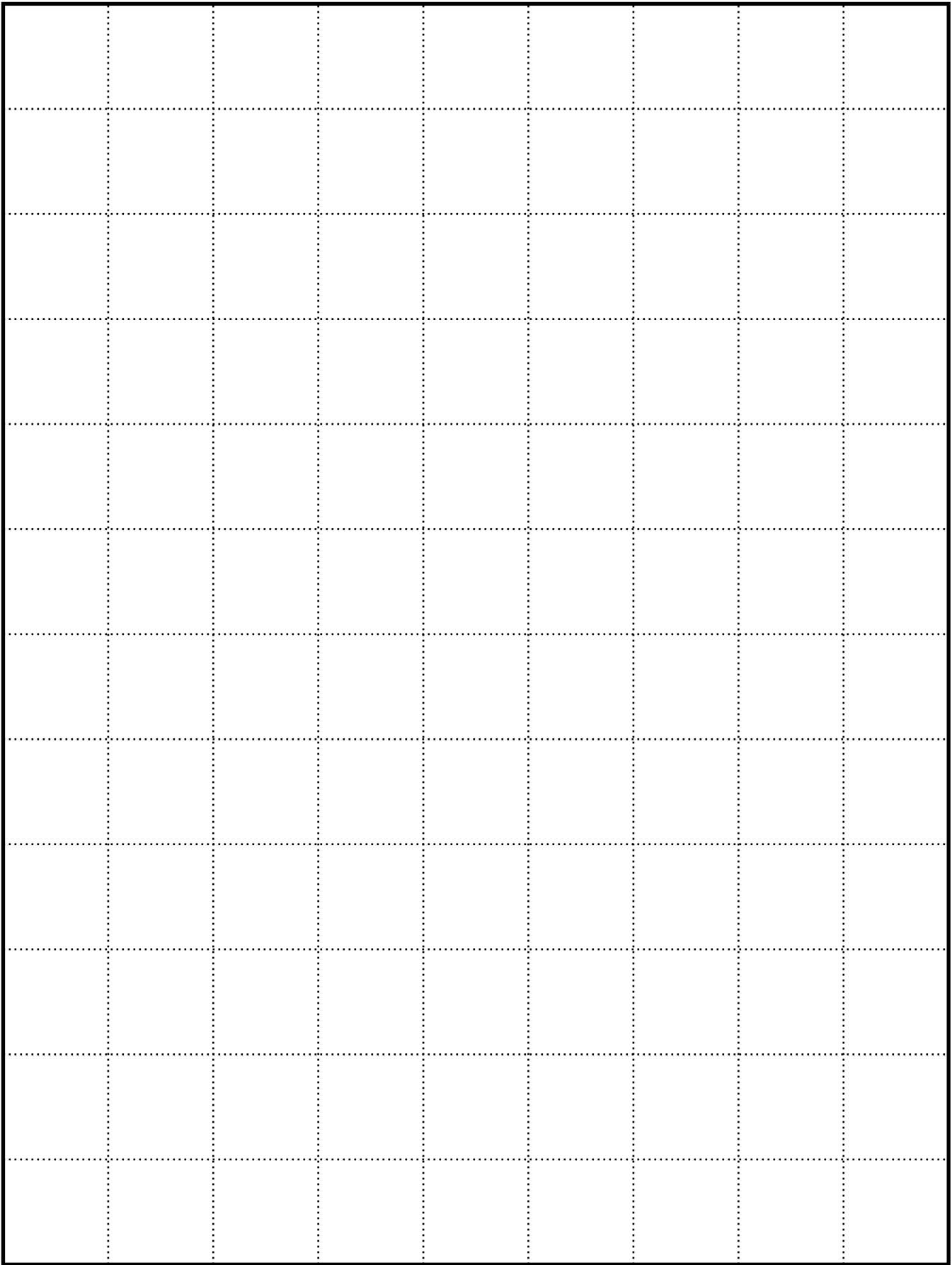
Tangrams



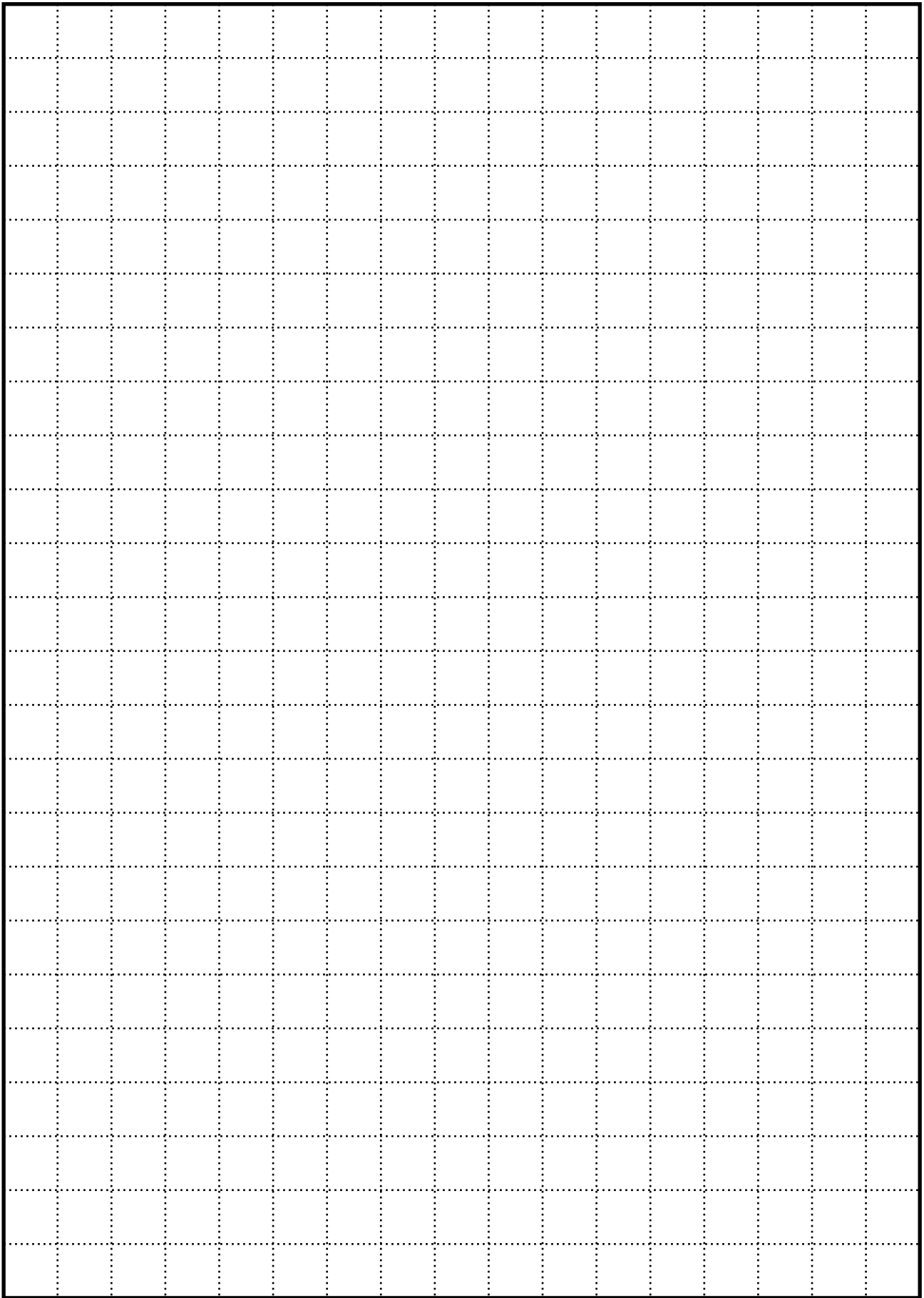
Mosaic puzzle

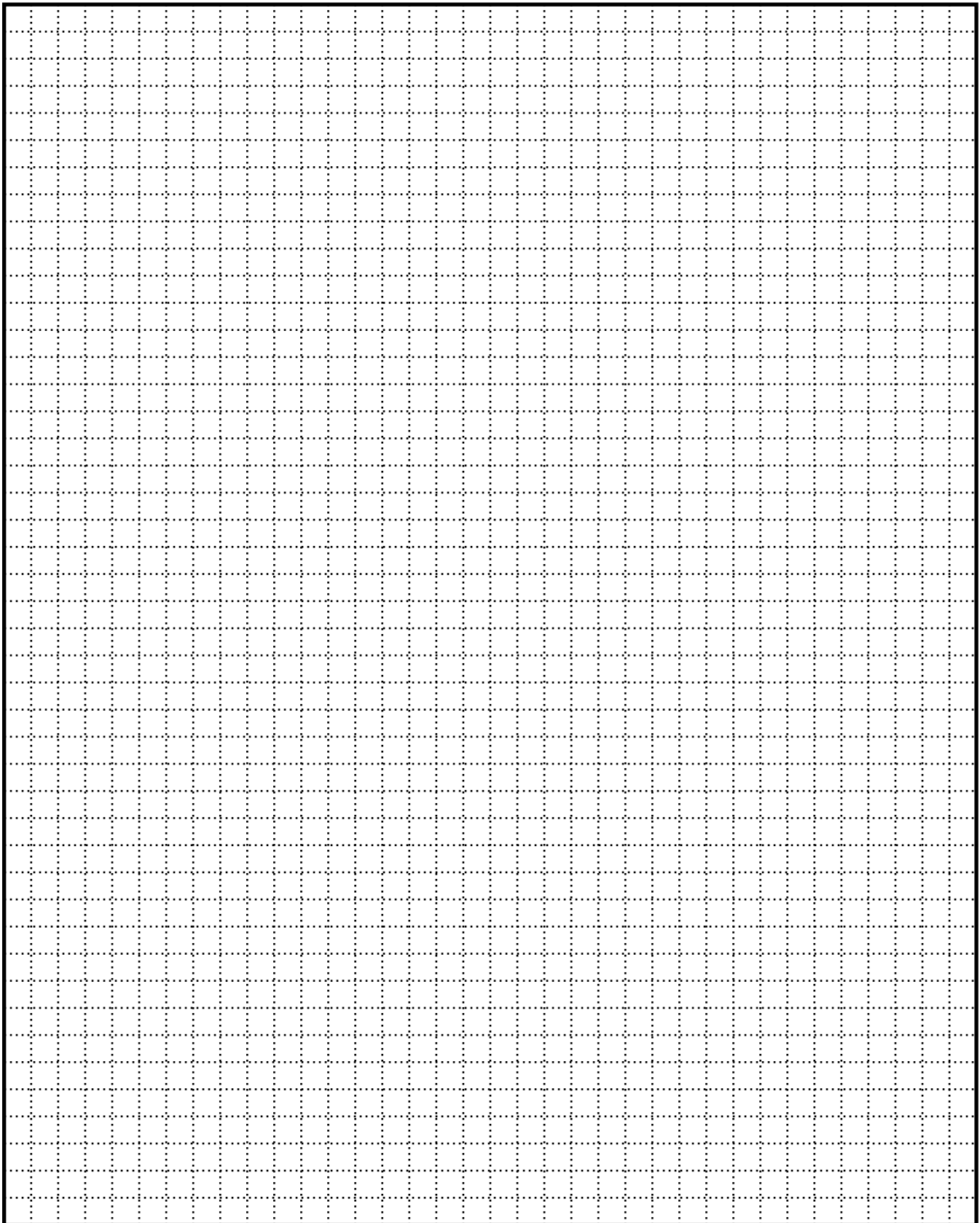


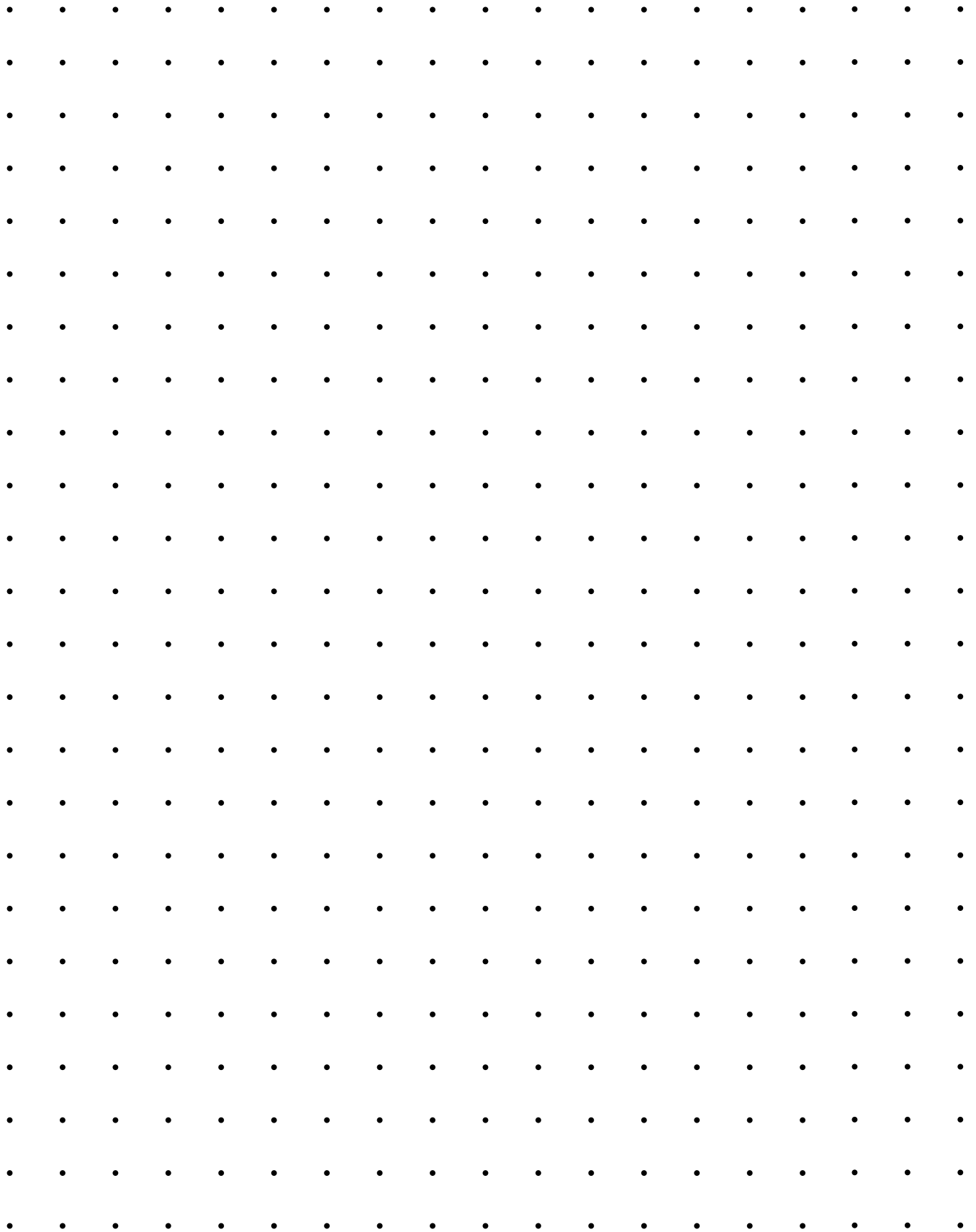


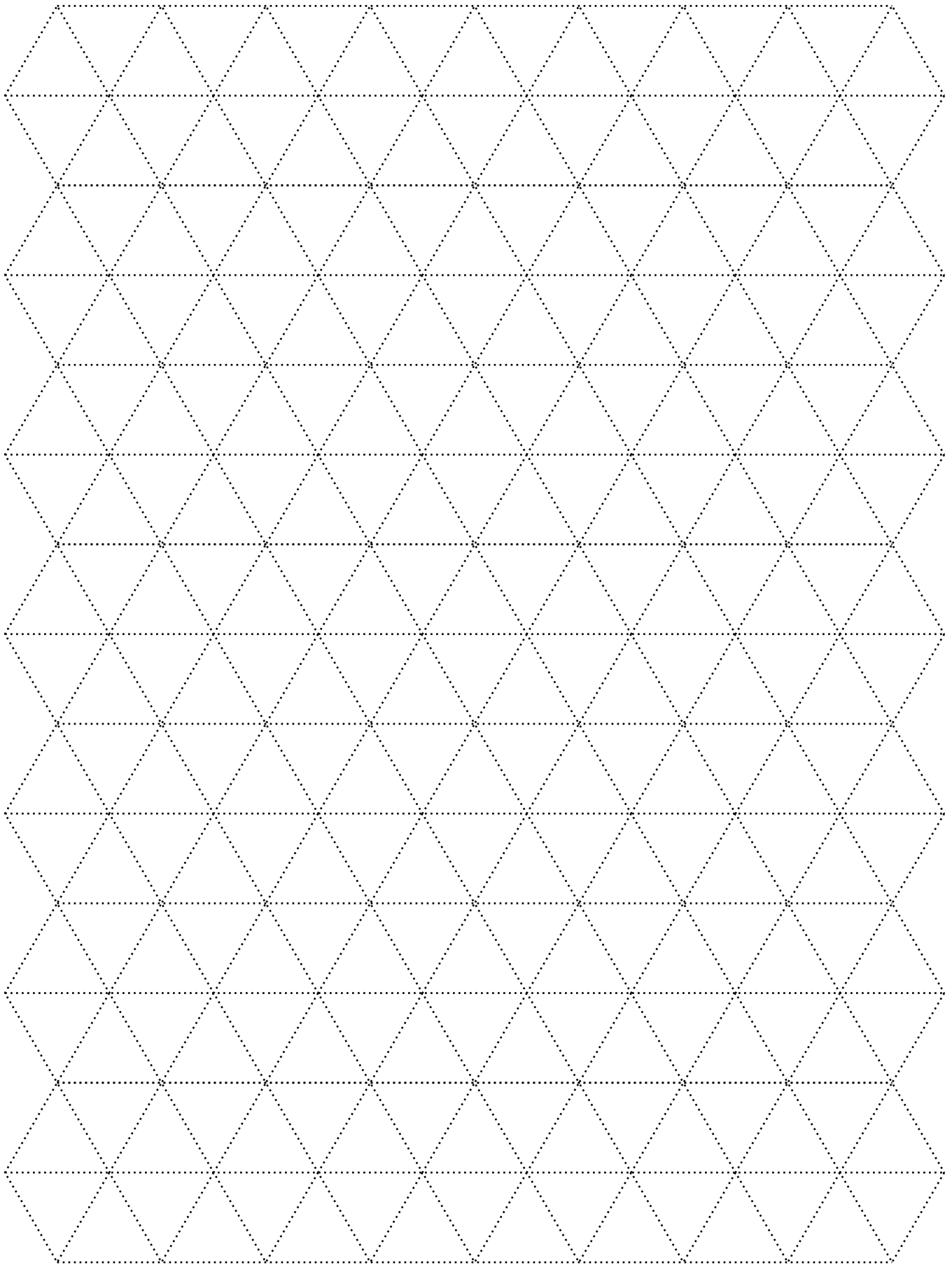


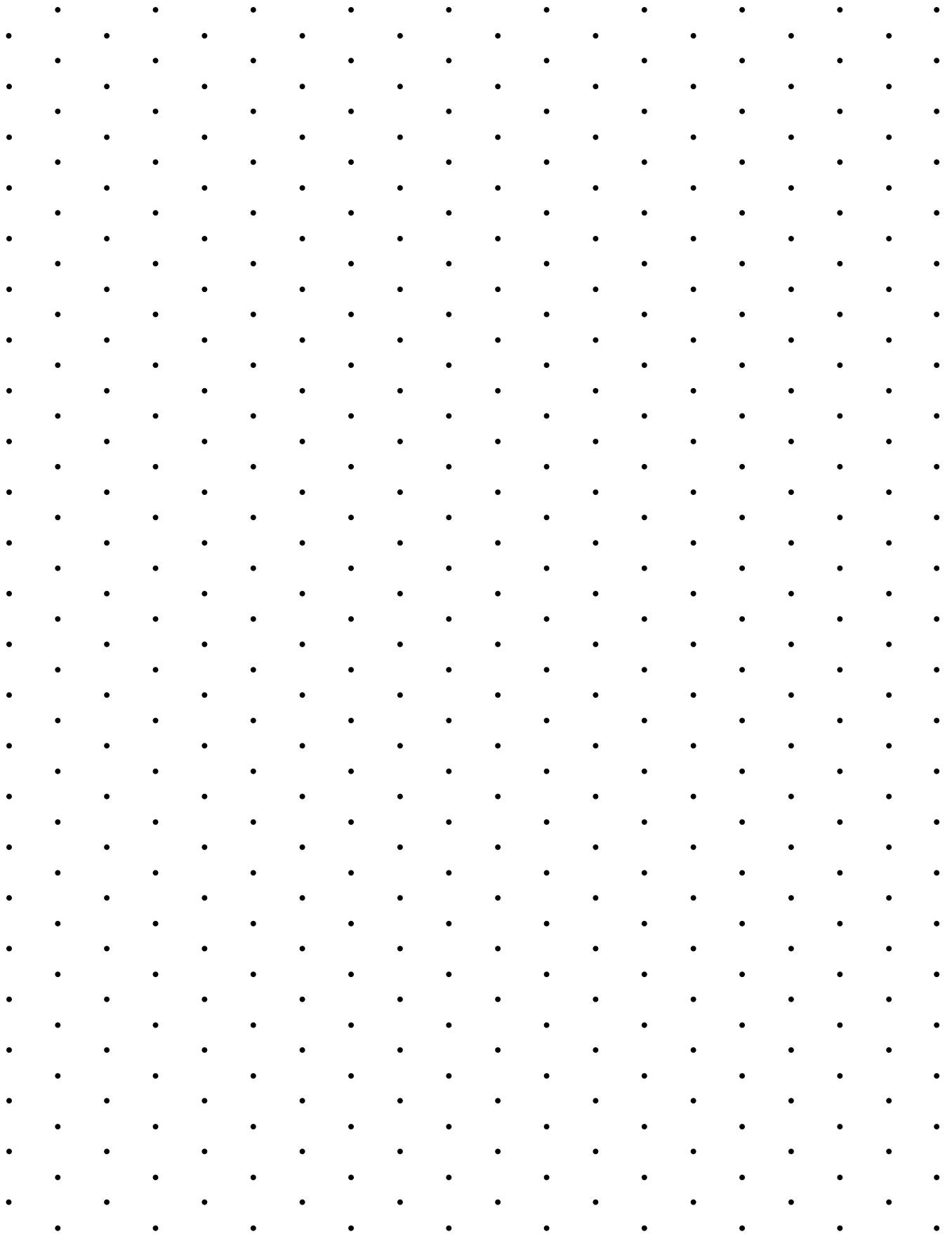
BLM 30—2-cm square grid

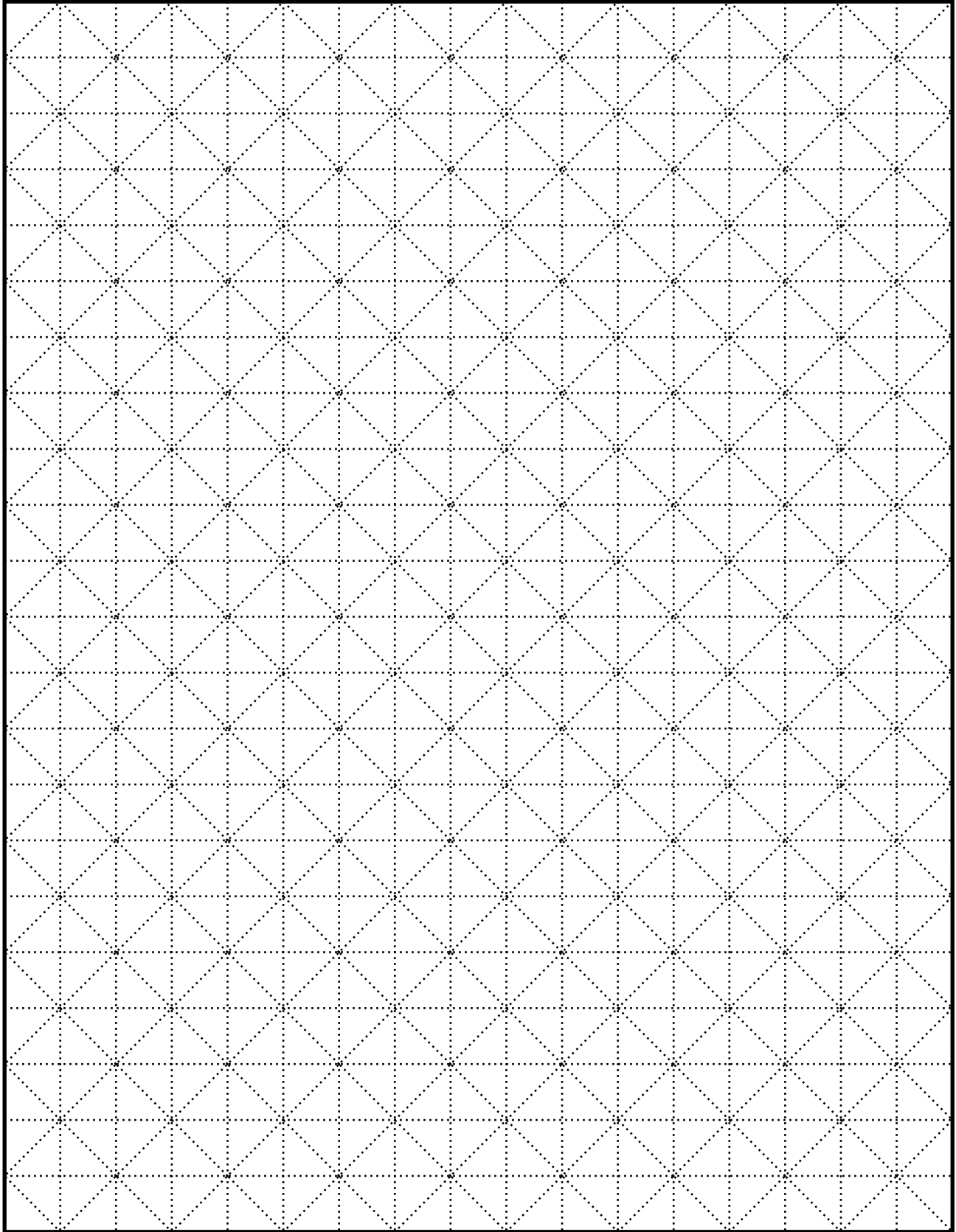




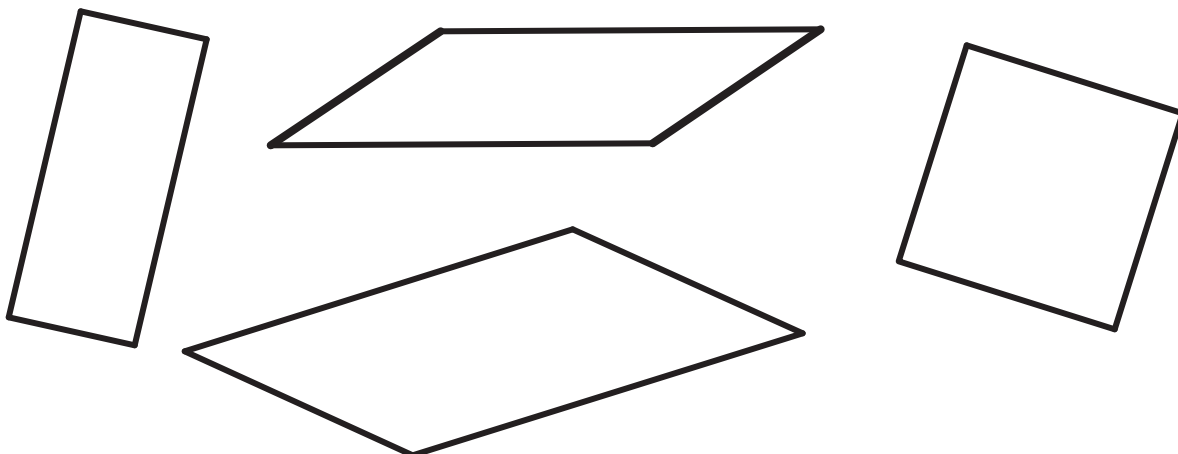








Parallelograms



Properties of sides:

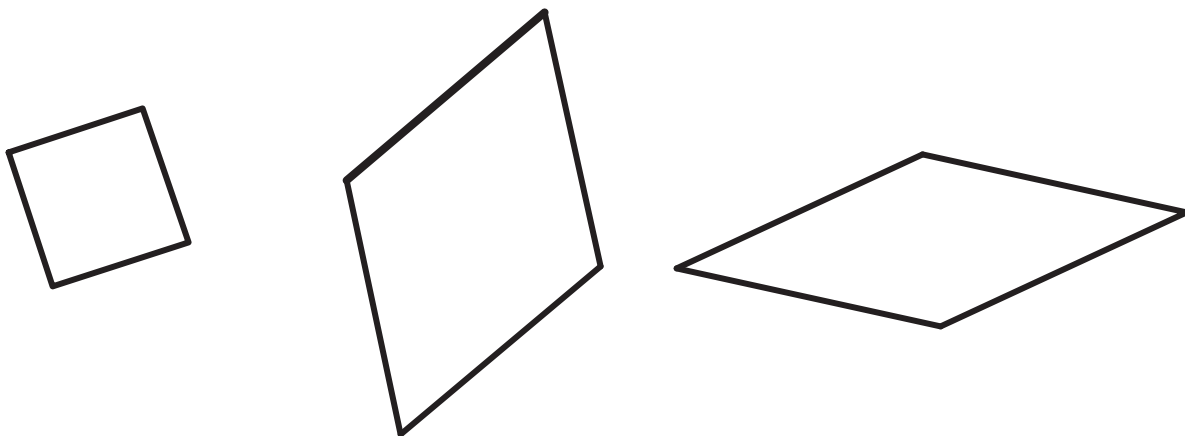
Properties of angles:

Properties of diagonals:

Note: Diagonals are perpendicular or not
Bisected by the other or not
Congruent or not

Properties of symmetry (line and point):

Rhombuses



Properties of sides:

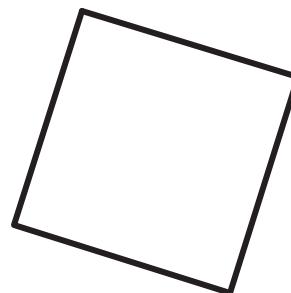
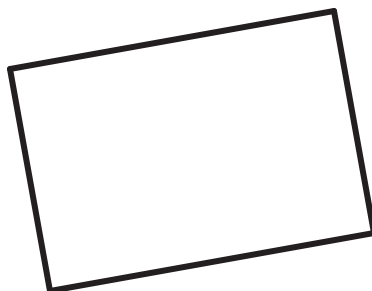
Properties of angles:

Properties of diagonals:

Note: Diagonals are perpendicular or not
Bisected by the other or not
Congruent or not

Properties of symmetry (line and point):

Rectangles



Properties of sides:

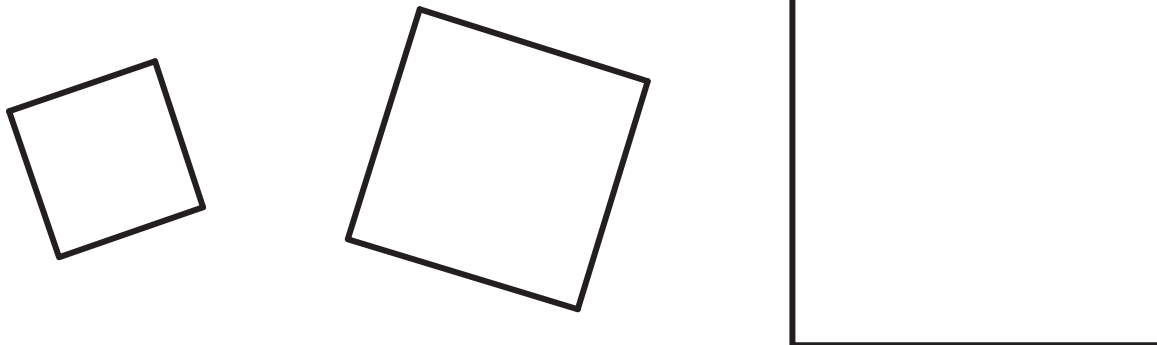
Properties of angles:

Properties of diagonals:

Note: Diagonals are perpendicular or not
Bisected by the other or not
Congruent or not

Properties of symmetry (line and point):

Squares



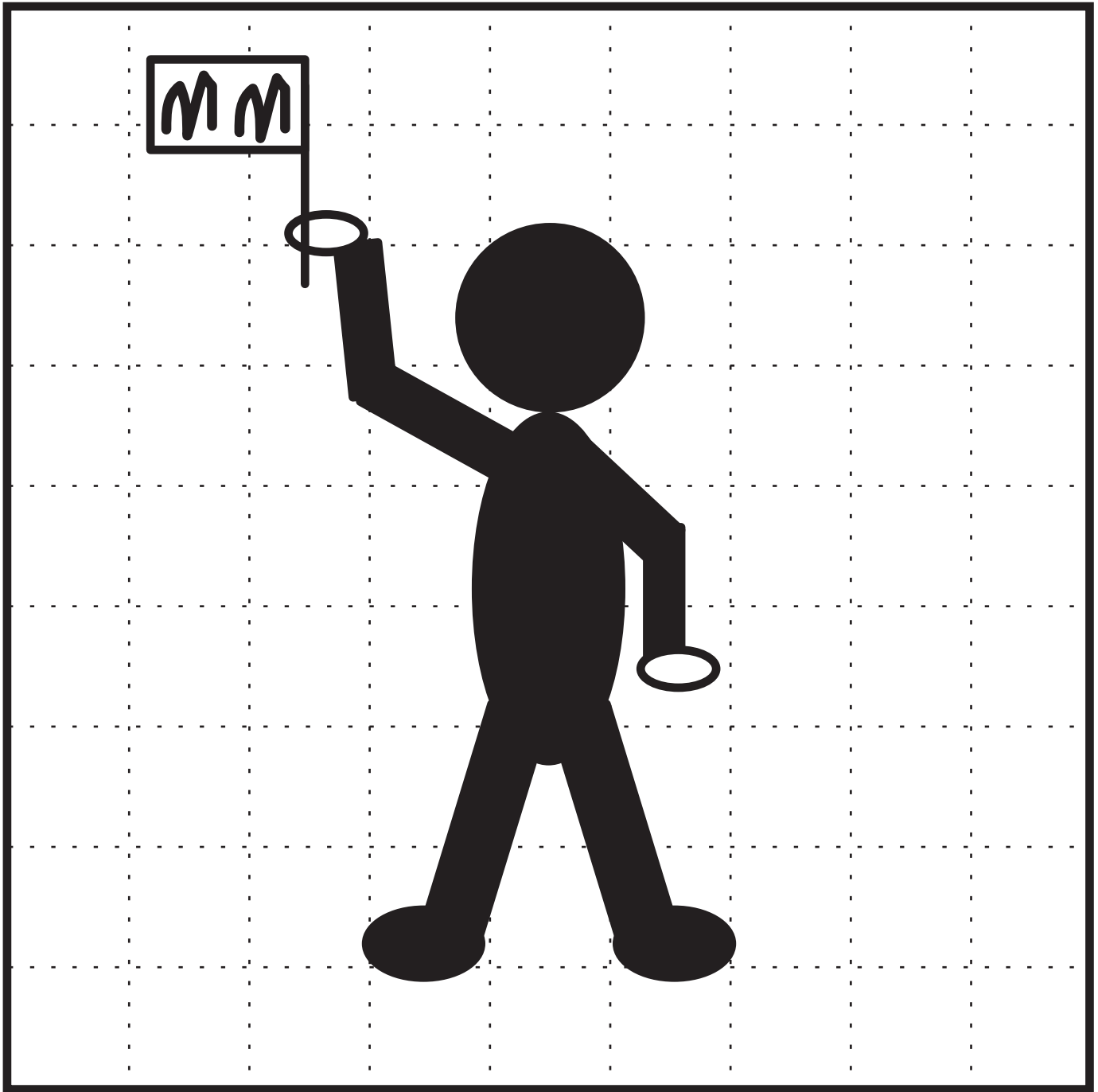
Properties of sides:

Properties of angles:

Properties of diagonals:

Note: Diagonals are perpendicular or not
Bisected by the other or not
Congruent or not

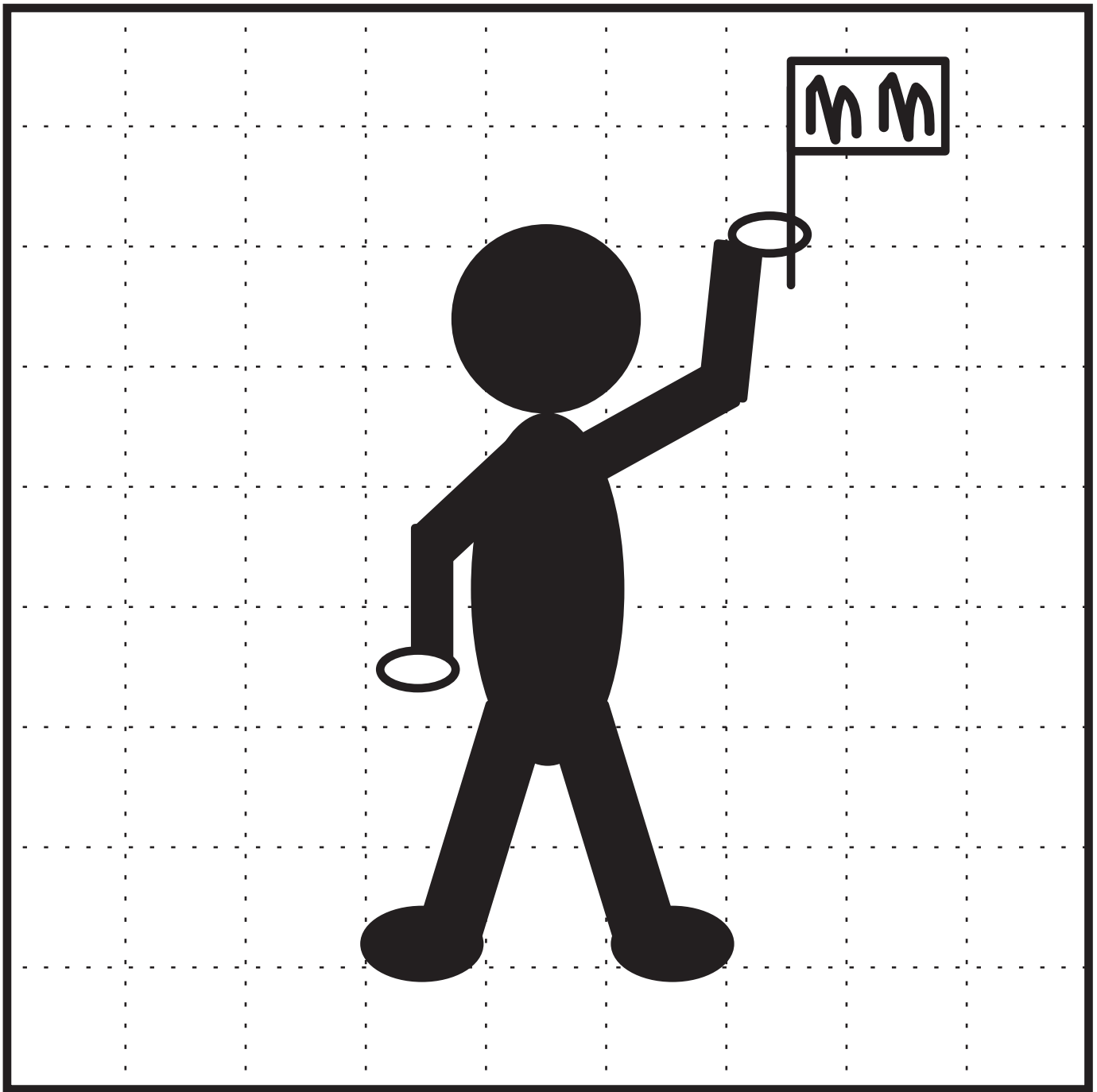
Properties of symmetry (line and point):



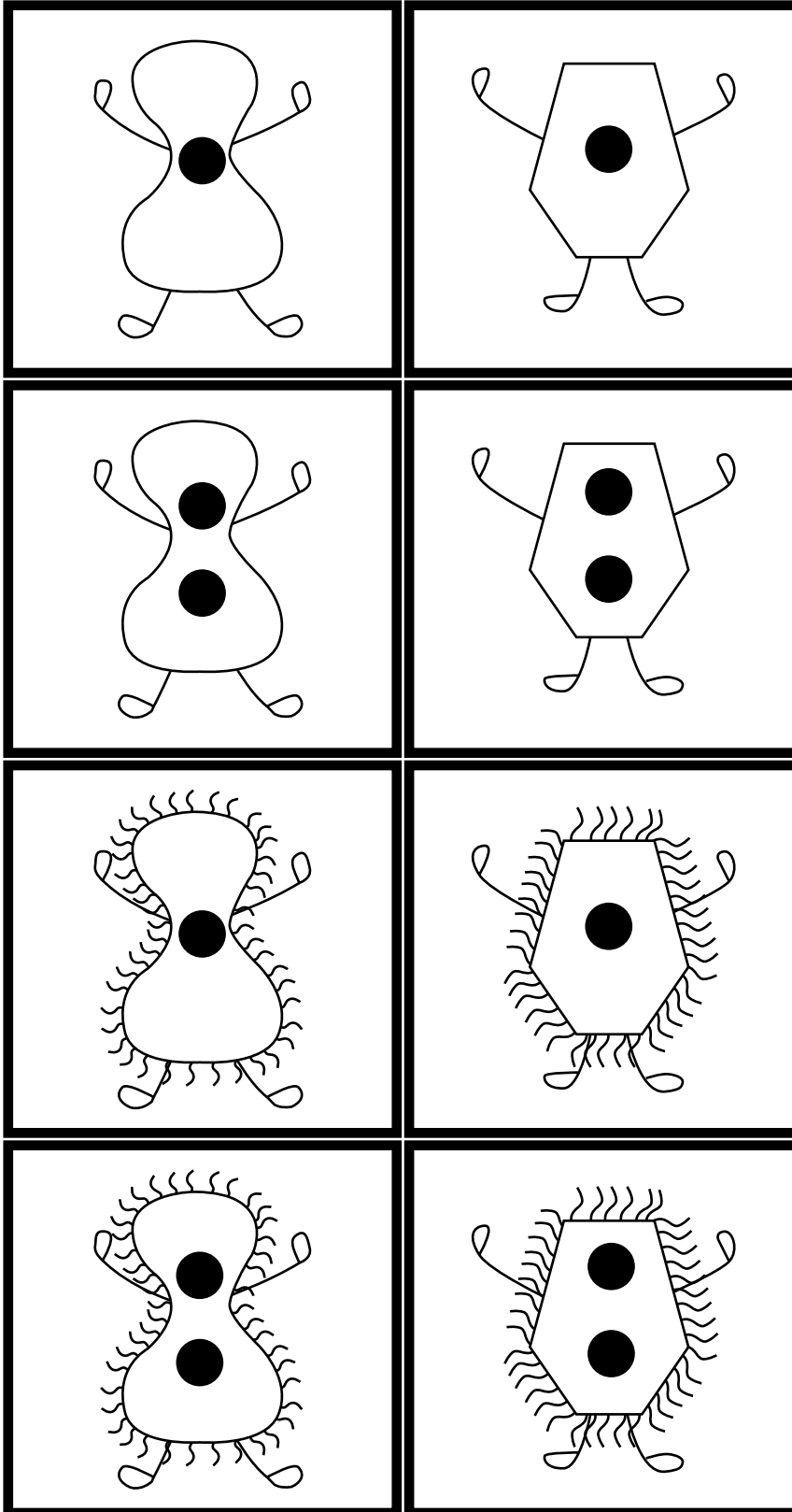
Motion man—Side 1

Directions:

Make copies of Side 1. Then copy Side 2 on the reverse of Side 1. Check the orientation with one copy. When done correctly the two sides will match up when held to the light.

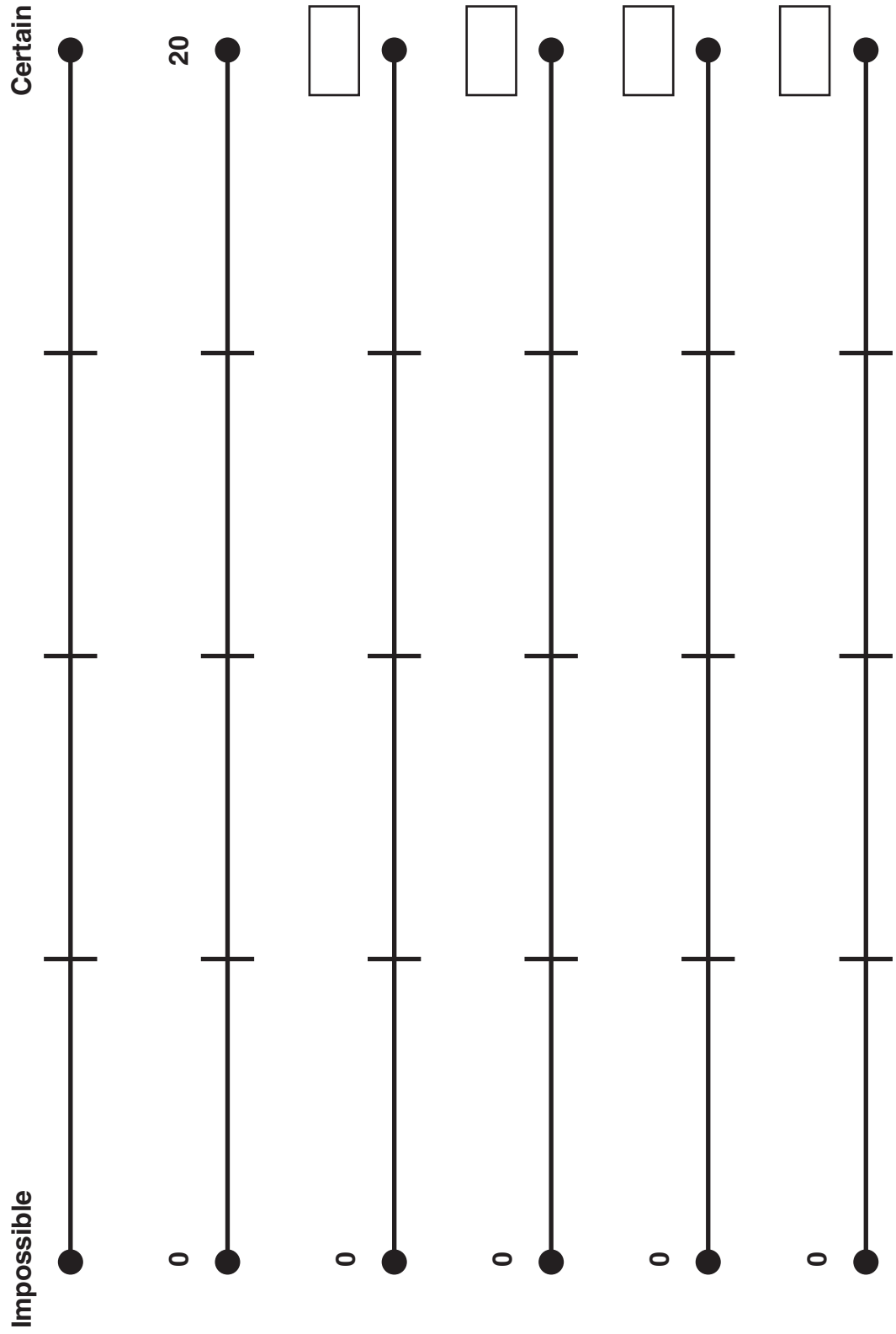


Motion man—Side 2
(See directions on Side 1.)



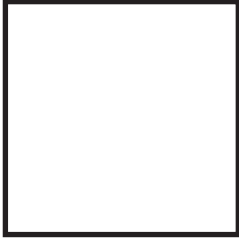
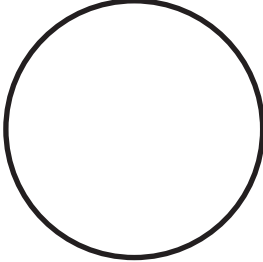
Make two copies for each set of Woozle Cards. Use white or off-white card stock. Before laminating, color one set blue and the other set red. Trace around the inside of each Woozle with a marker, leaving the rest of the creature white. Coloring the entire Woozle may obscure the dots.

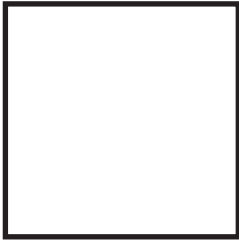
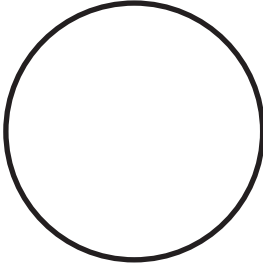
What Are the Chances?

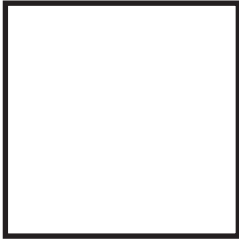
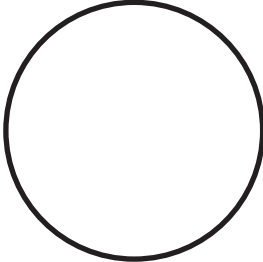


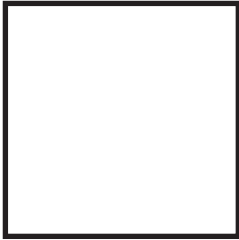
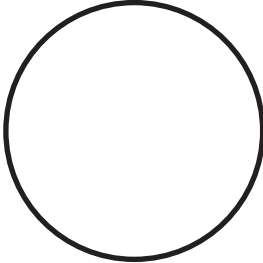
Name _____

2 More Than

_____   _____

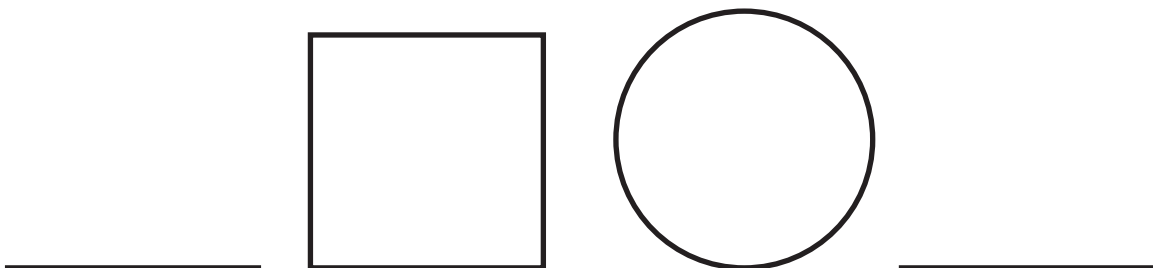
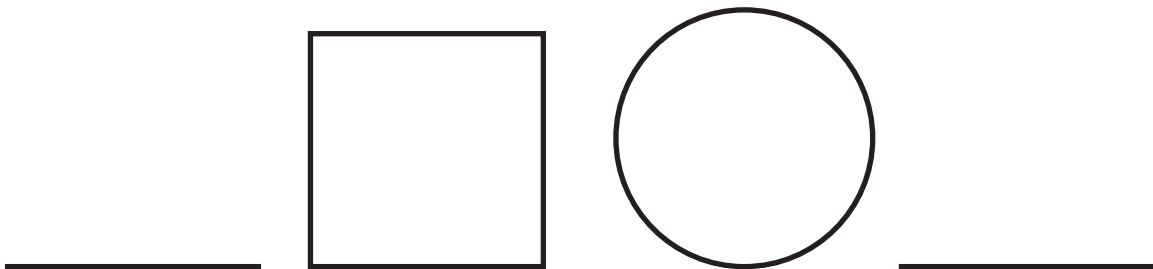
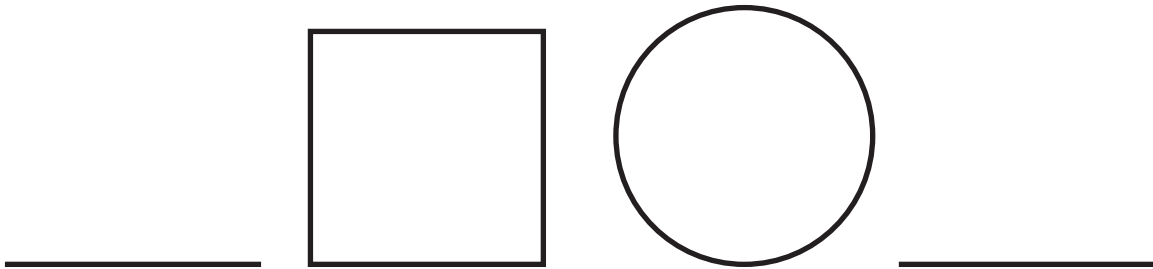
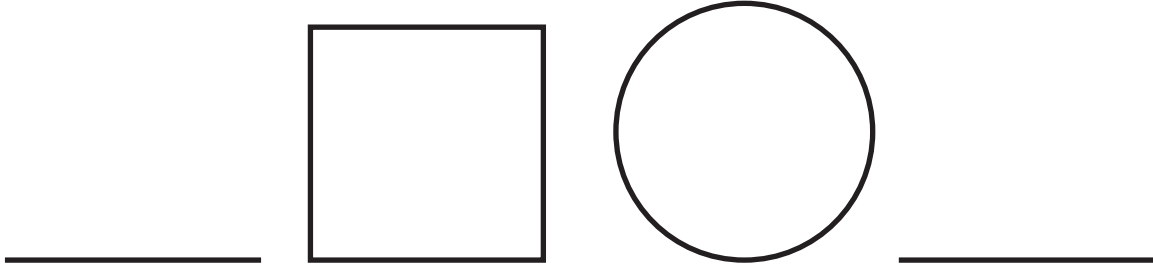
_____   _____

_____   _____

_____   _____

Name _____

2 Less Than



Name _____

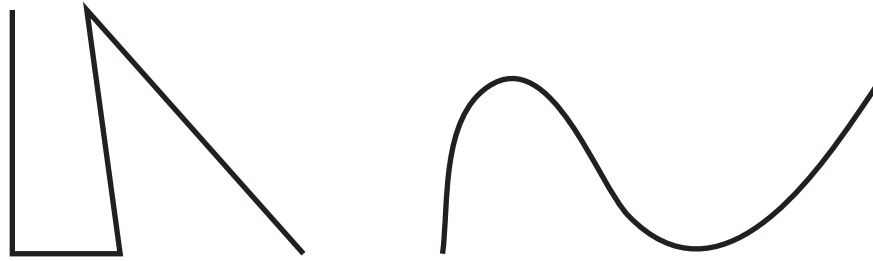
How Long?

<p>Object.....</p> <p>Estimate</p> <p>.....tensones</p> <p>Actual</p> <p>.....tensones</p> <p>.....</p> <p>number word</p> <p>.....</p> <p>number</p>	<p>Object.....</p> <p>Estimate</p> <p>.....tensones</p> <p>Actual</p> <p>.....tensones</p> <p>.....</p> <p>number word</p> <p>.....</p> <p>number</p>
<p>Object.....</p> <p>Estimate</p> <p>.....tensones</p> <p>Actual</p> <p>.....tensones</p> <p>.....</p> <p>number word</p> <p>.....</p> <p>number</p>	<p>Object.....</p> <p>Estimate</p> <p>.....tensones</p> <p>Actual</p> <p>.....tensones</p> <p>.....</p> <p>number word</p> <p>.....</p> <p>number</p>

Name _____

Name _____

Crooked Paths



Circle the longer path. If they are the same, circle both.

How we decided: (Draw pictures)

Name _____

Fraction Names

Find fraction names for each shaded region. Explain how you saw each name you found.

