

SZABLONY

MATEMATYKA

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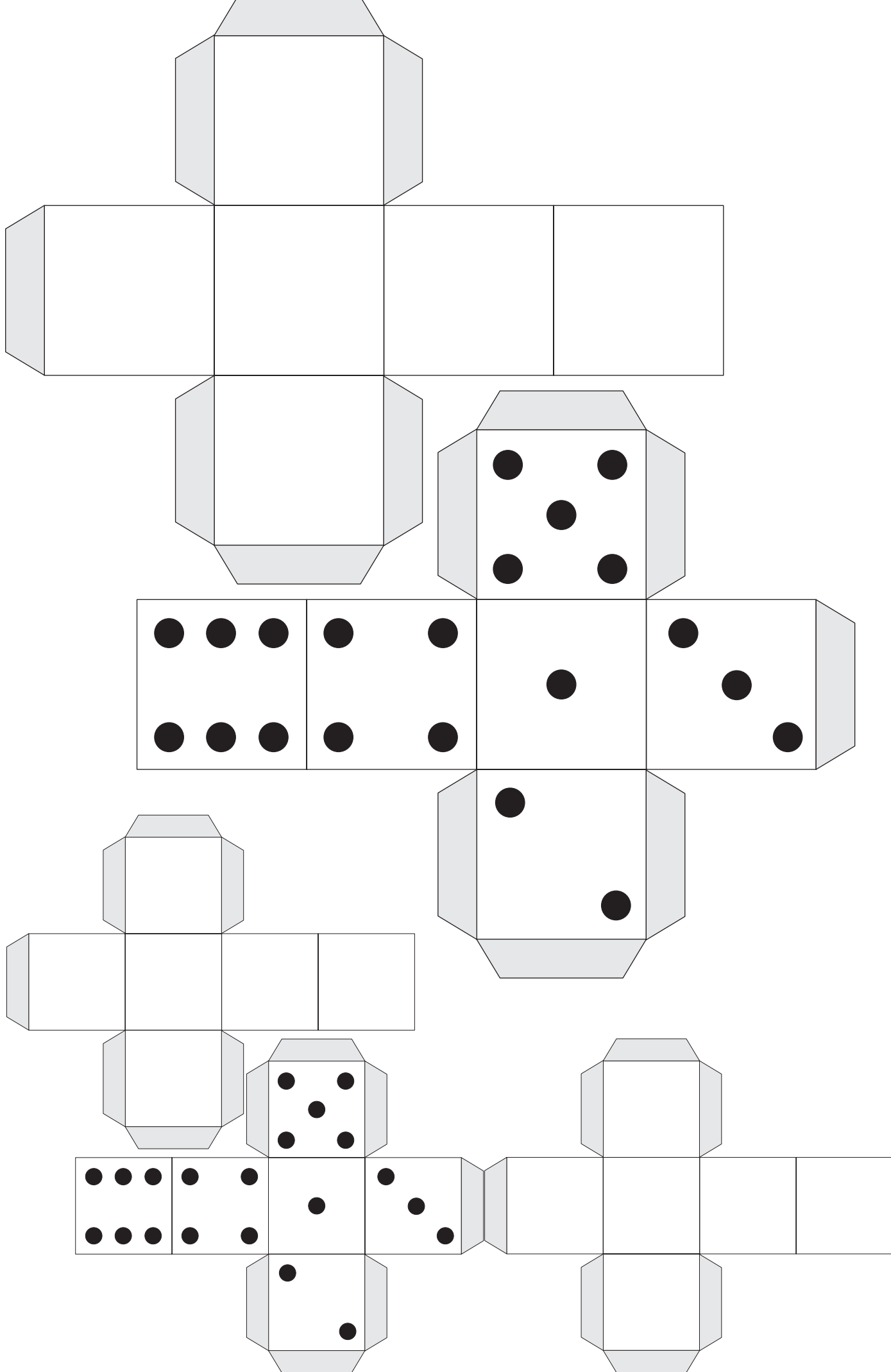
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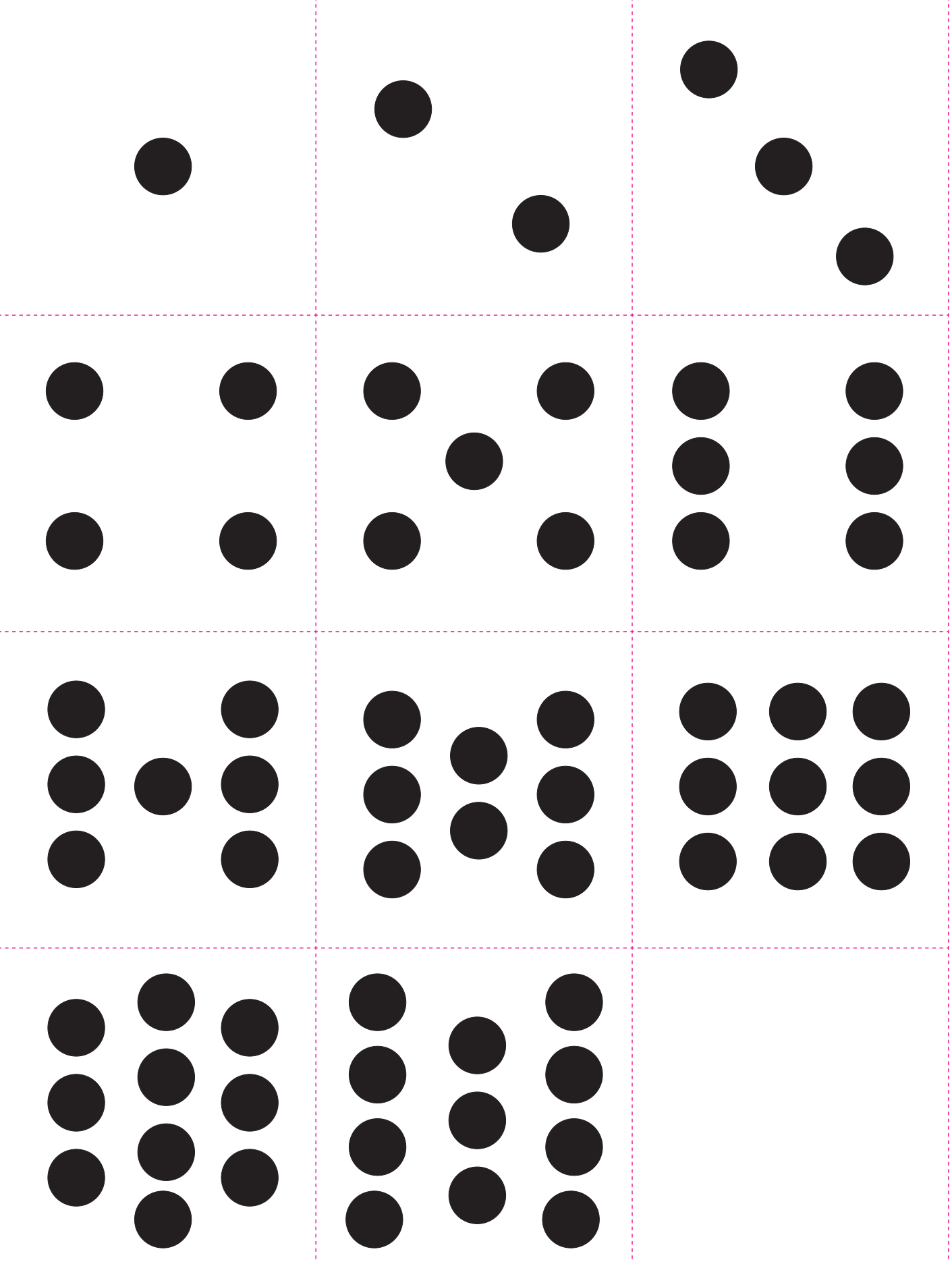
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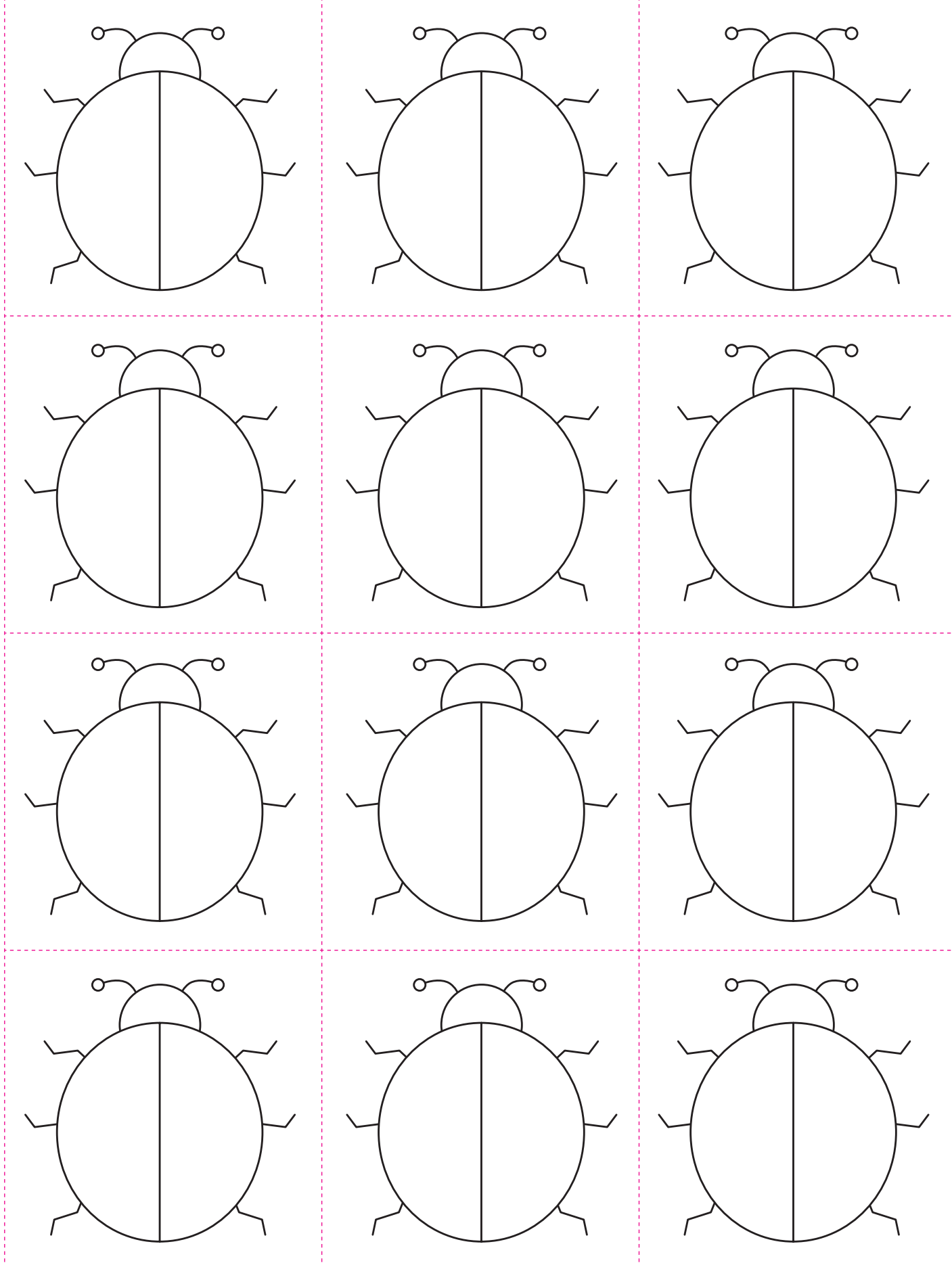
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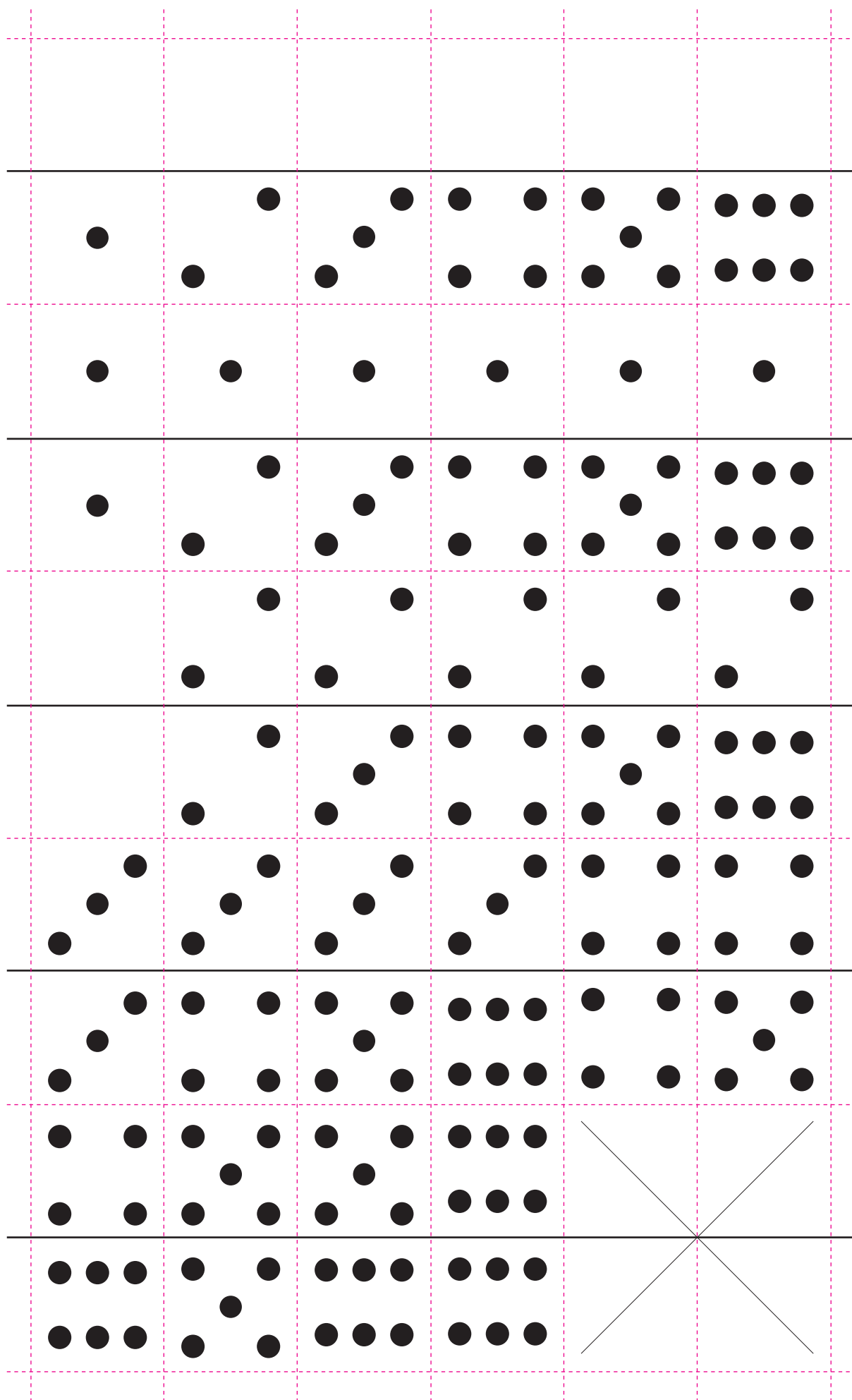


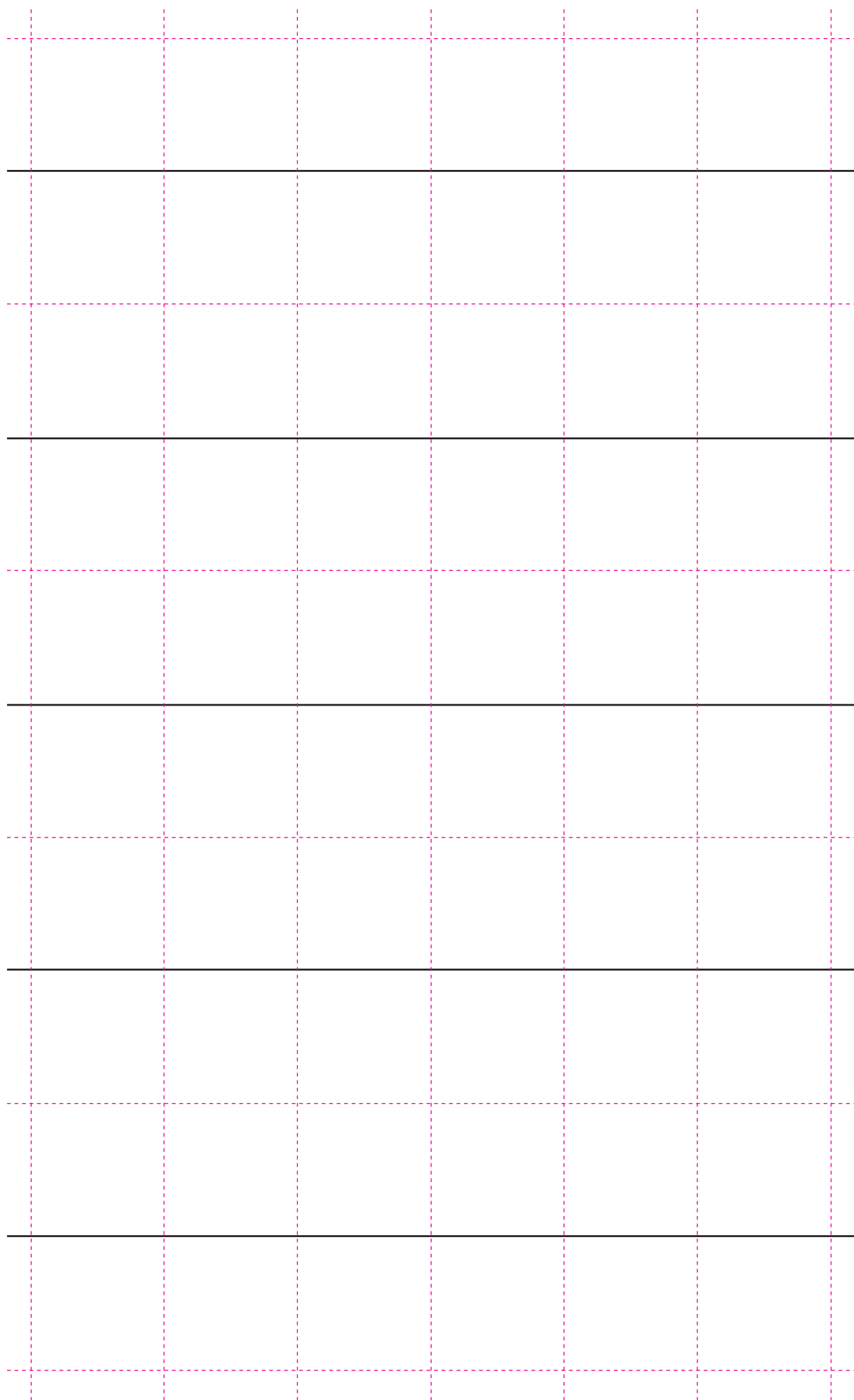


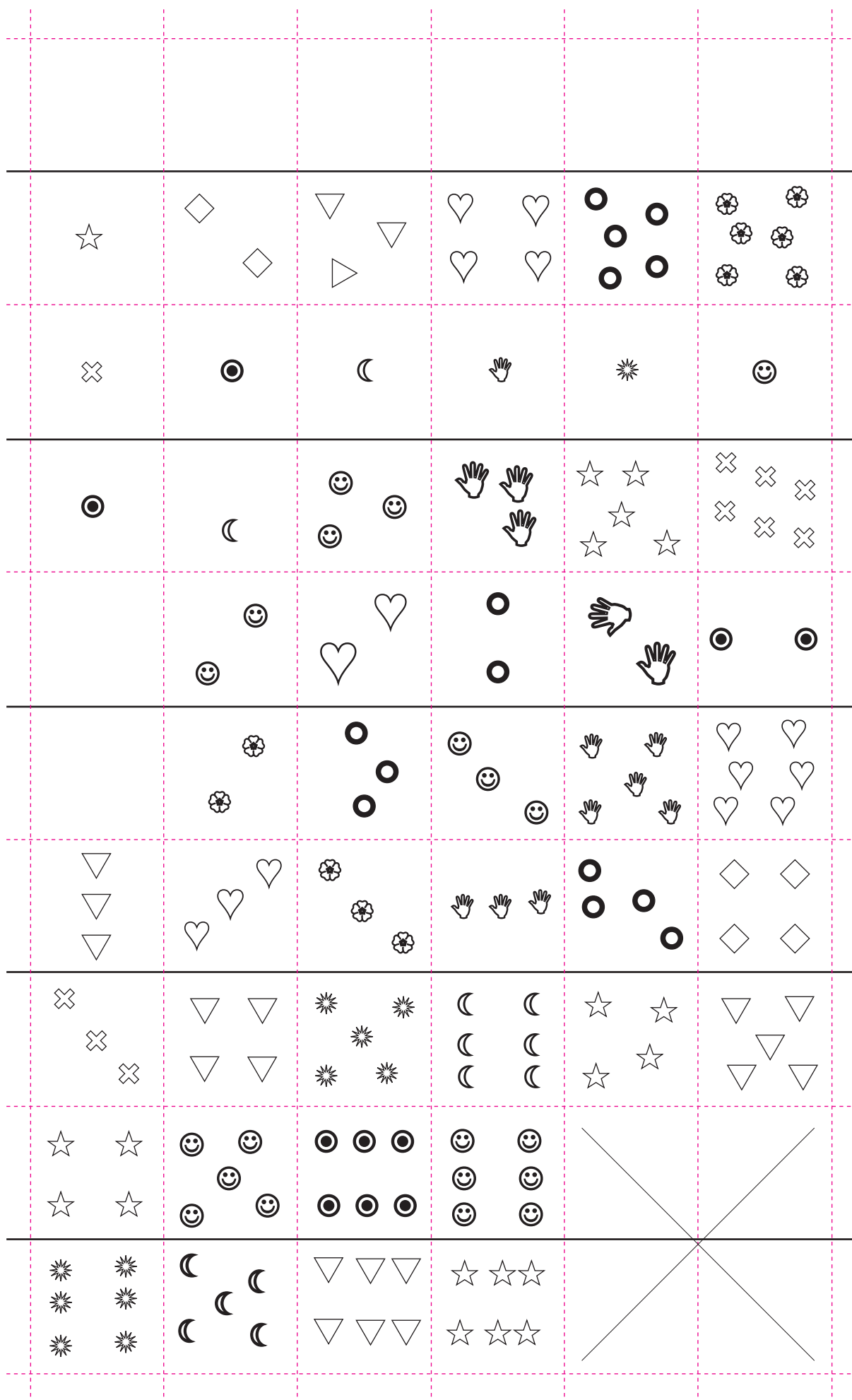


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05:	06:	07:	08:	09:
10:	11:	12:	13:	14:
15:	16:	17:	18:	19:
20:	21:	22:	23:	:01
:02	:03	:04	:05	:06
:07	:08	:09	:10	:11
:12	:13	:14	:15	:16
:17	:18	:19	:20	:21

: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	:00	







7x1	64	8x1	45	9x1	42
7x2	35	8x2	63	9x2	32
7x3	56	8x3	36	9x3	21
7x4	8	8x4	81	9x4	18
7x5	63	8x5	56	9x5	48
7x6	14	8x6	72	9x6	49
7x7	54	8x7	72	9x7	16
7x8	24	8x8	27	9x8	7
7x9	40	8x9	28	9x9	9

1+1	10	2+1	1	3+2	2
1+2	9	2+2	10	3+3	10
1+3	8	2+3	9	3+4	9
1+4	7	2+4	8	3+5	8
1+5	6	2+5	7	3+6	7
1+6	5	2+6	6	3+7	6
1+7	4	2+7	5	4+1	5
1+8	3	2+8	4	4+2	4
1+9	2	3+1	3	4+3	3

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

4+4	10	2+0	8		
4+5	9	3+0	7		
4+6	8	4+0	6		
5+1	7	5+0	5		
5+2	6	6+0	10		
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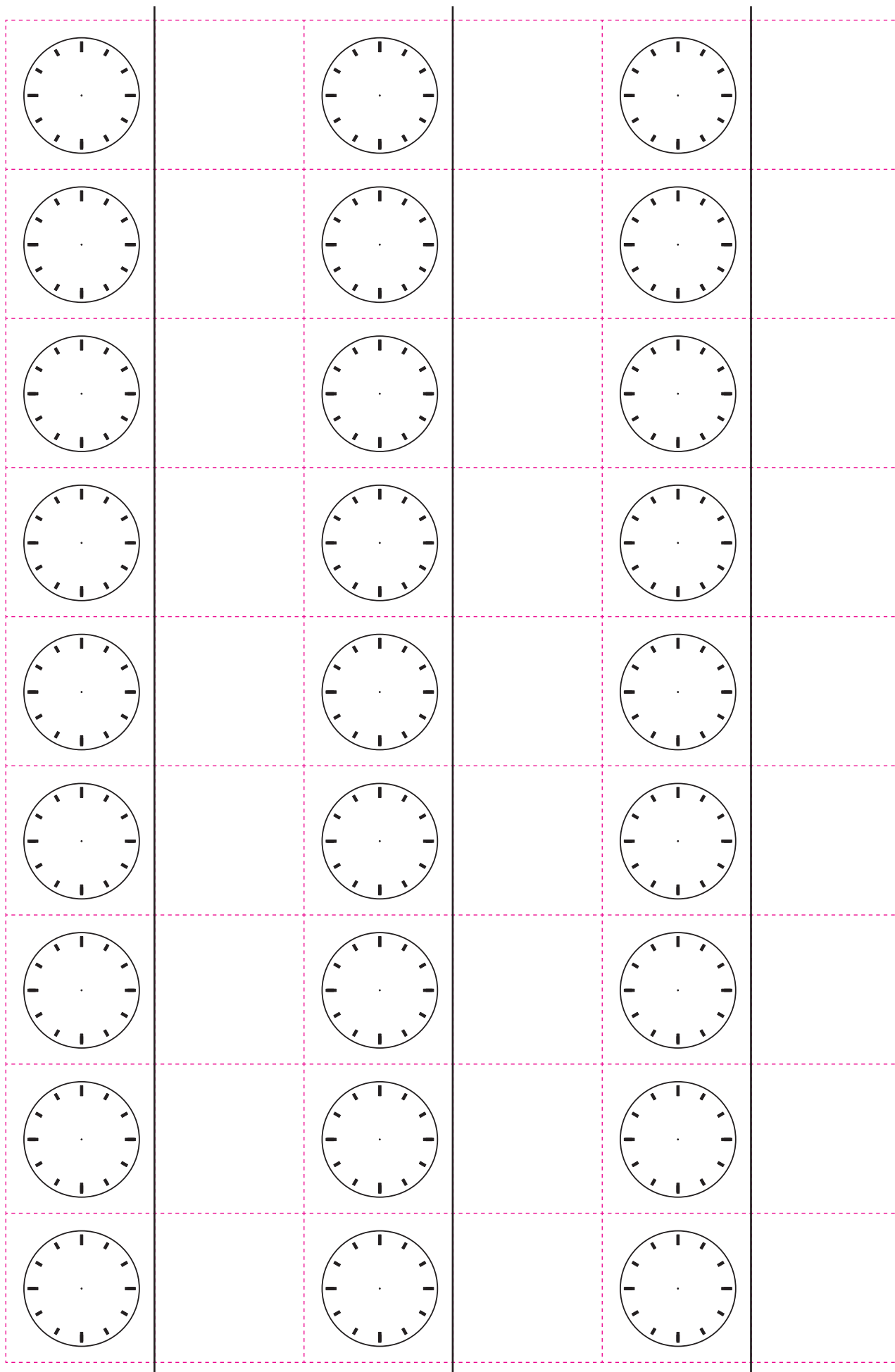
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6x3	15	6x2	10	6x1	18
5x4	10	4x4	12	4x5	15
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2x4	9	2x5	16	2x6	9
2x7	6	2x8	6	2x9	6

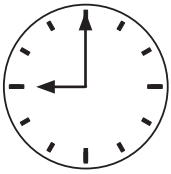
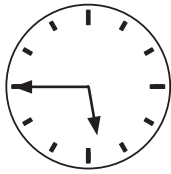
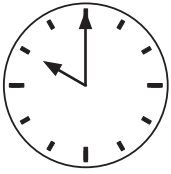
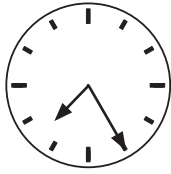
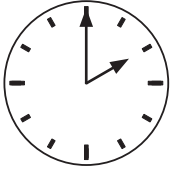
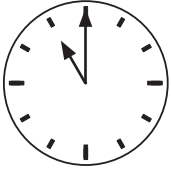
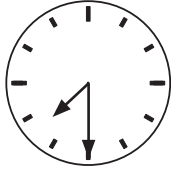
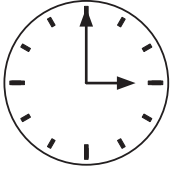
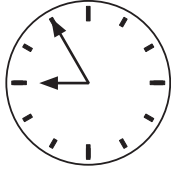
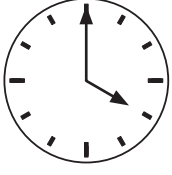
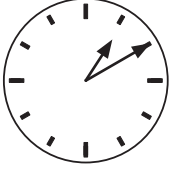
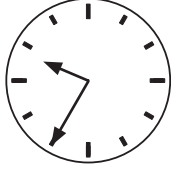
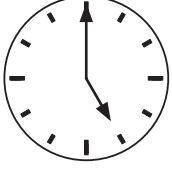
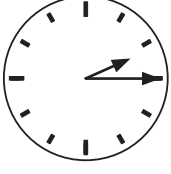
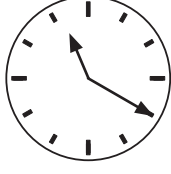
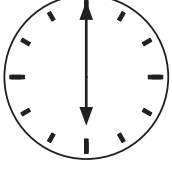
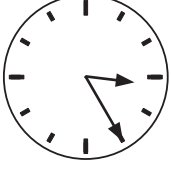
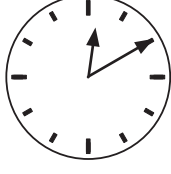
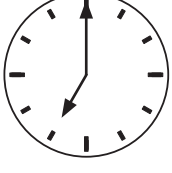
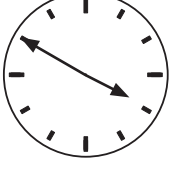
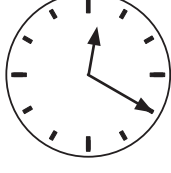
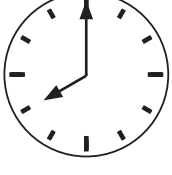
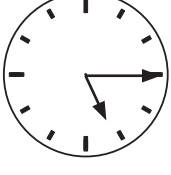
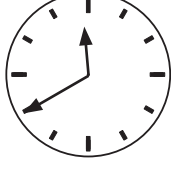
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10+30	90	80+10	100	50+30	70
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10+50	70	20+60	60	30+30	80
10+60	30	30+20	40	20+20	90
10+70	60	40+20	50	20+70	90
10+80	80	40+40	90	20+80	70
10+90	80	40+50	100	70+30	20

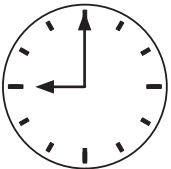
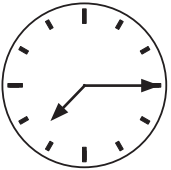
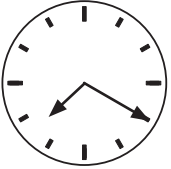
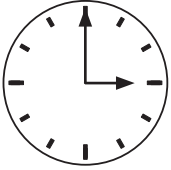
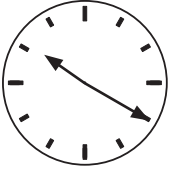
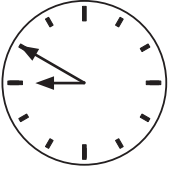
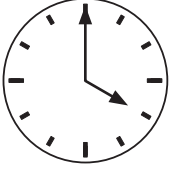
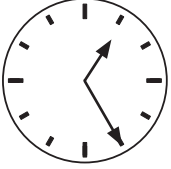
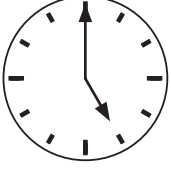
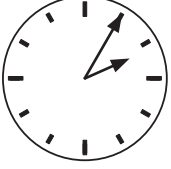
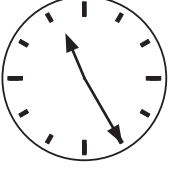
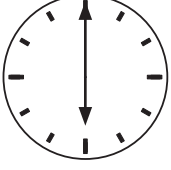
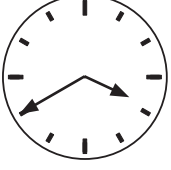
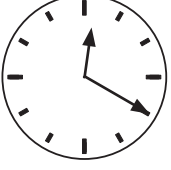
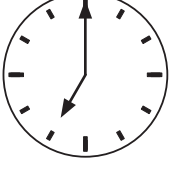
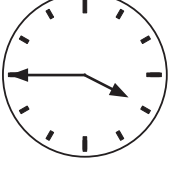
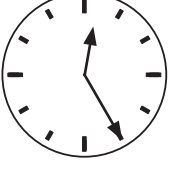
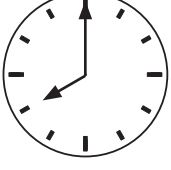
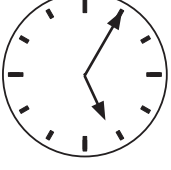
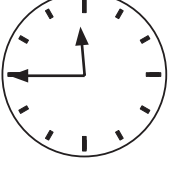
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100 - 20	40	90 - 60	10	60 - 20	50
100 - 30	40	90 - 20	70	50 - 30	30
100 - 40	20	80 - 50	40	50 - 40	20
100 - 50	40	80 - 40	70	40 - 30	80
100 - 60	20	80 - 20	20	40 - 20	10
100 - 70	60	70 - 50	10	30 - 20	10
100 - 80	10	70 - 30	30	30 - 10	30
100 - 90	20	70 - 10	20	20 - 10	90

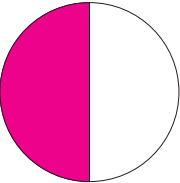
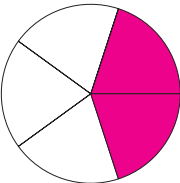
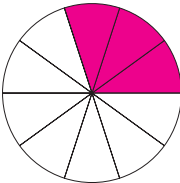
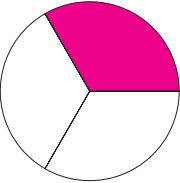
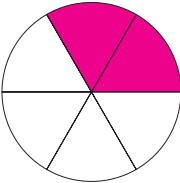
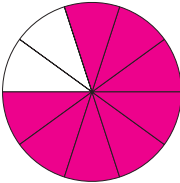
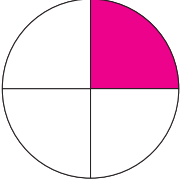
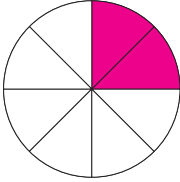
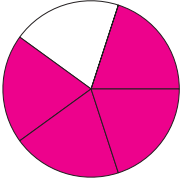
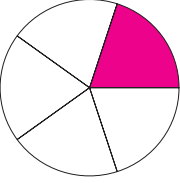
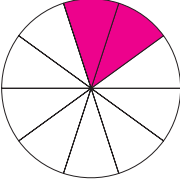
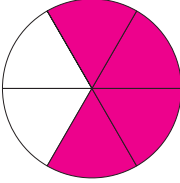
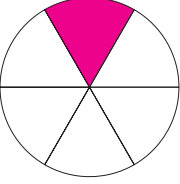
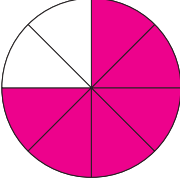
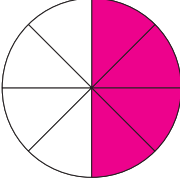
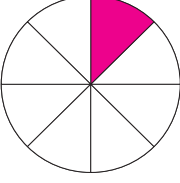
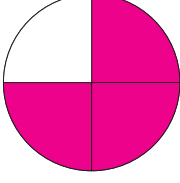
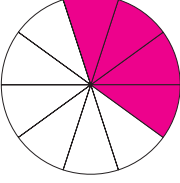
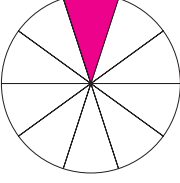
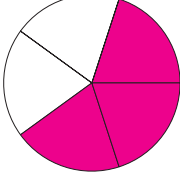
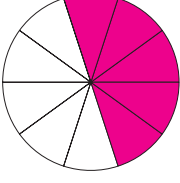
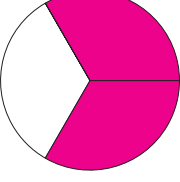
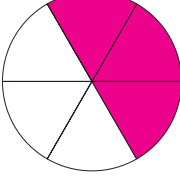
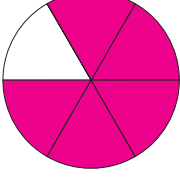
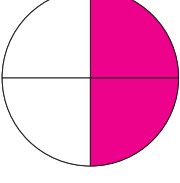
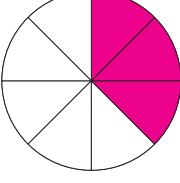
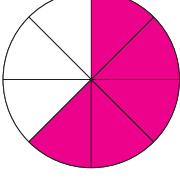
$\frac{1}{2}$	0,1	$\frac{4}{5}$	0,35	$\frac{1}{20}$	0,6
$\frac{1}{4}$	0,05	$\frac{2}{10}$	0,2	$\frac{3}{20}$	0,4
$\frac{1}{5}$	0,4	$\frac{3}{10}$	0,55	$\frac{6}{20}$	0,9
$\frac{1}{8}$	0,8	$\frac{4}{10}$	0,7	$\frac{7}{20}$	0,125
$\frac{1}{10}$	0,25	$\frac{5}{10}$	0,85	$\frac{8}{20}$	0,6
$\frac{2}{4}$	0,15	$\frac{6}{10}$	0,5	$\frac{9}{20}$	0,2
$\frac{3}{4}$	0,5	$\frac{7}{10}$	0,70	$\frac{11}{20}$	0,45
$\frac{2}{5}$	0,75	$\frac{8}{10}$	0,3	$\frac{14}{20}$	0,8
$\frac{3}{5}$	0,30	$\frac{9}{10}$	0,40	$\frac{17}{20}$	0,5

$\frac{2}{4}$	$\frac{3}{8}$	$\frac{6}{16}$	$\frac{3}{4}$	$\frac{6}{8}$	$\frac{2}{3}$
$\frac{2}{6}$	$\frac{5}{8}$	$\frac{10}{16}$	$\frac{4}{5}$	$\frac{8}{10}$	$\frac{1}{9}$
$\frac{2}{8}$	$\frac{7}{8}$	$\frac{14}{16}$	$\frac{3}{5}$	$\frac{6}{10}$	$\frac{1}{8}$
$\frac{2}{10}$	$\frac{8}{9}$	$\frac{16}{18}$	$\frac{2}{5}$	$\frac{4}{10}$	$\frac{1}{7}$
$\frac{2}{12}$	$\frac{7}{9}$	$\frac{14}{18}$	$\frac{6}{7}$	$\frac{12}{14}$	$\frac{1}{6}$
$\frac{2}{14}$	$\frac{5}{9}$	$\frac{10}{18}$	$\frac{5}{7}$	$\frac{10}{14}$	$\frac{1}{5}$
$\frac{2}{16}$	$\frac{4}{9}$	$\frac{8}{18}$	$\frac{4}{7}$	$\frac{8}{14}$	$\frac{1}{4}$
$\frac{2}{18}$	$\frac{1}{3}$	$\frac{3}{9}$	$\frac{3}{7}$	$\frac{6}{14}$	$\frac{1}{3}$
$\frac{4}{6}$	$\frac{2}{3}$	$\frac{6}{9}$	$\frac{2}{7}$	$\frac{4}{14}$	$\frac{1}{2}$



	8:00		9:35		1:10
	10:10		2:00		3:50
	5:00		0:20		0:10
	3:25		6:00		3:00
	10:00		11:20		7:25
	1:00		5:45		11:40
	5:15		4:00		9:00
	2:15		7:30		8:55
	7:00		11:00		0:00

	19:00		15:45		15:00
	17:55		19:15		14:05
	17:00		20:50		21:00
	12:20		13:00		23:45
	23:00		15:40		18:00
	19:20		12:25		17:05
	14:00		16:00		22:20
	13:25		23:25		22:00
	20:00		21:30		24:00

	$\frac{3}{5}$		$\frac{3}{8}$		$\frac{2}{4}$
	$\frac{1}{8}$		$\frac{4}{10}$		$\frac{1}{5}$
	$\frac{3}{10}$		$\frac{4}{6}$		$\frac{2}{8}$
	$\frac{2}{3}$		$\frac{1}{3}$		$\frac{3}{6}$
	$\frac{4}{8}$		$\frac{5}{10}$		$\frac{5}{6}$
	$\frac{3}{4}$		$\frac{4}{5}$		$\frac{1}{10}$
	$\frac{2}{5}$		$\frac{1}{6}$		$\frac{5}{8}$
	$\frac{1}{4}$		$\frac{8}{10}$		$\frac{6}{8}$
	$\frac{2}{10}$		$\frac{2}{6}$		$\frac{1}{2}$

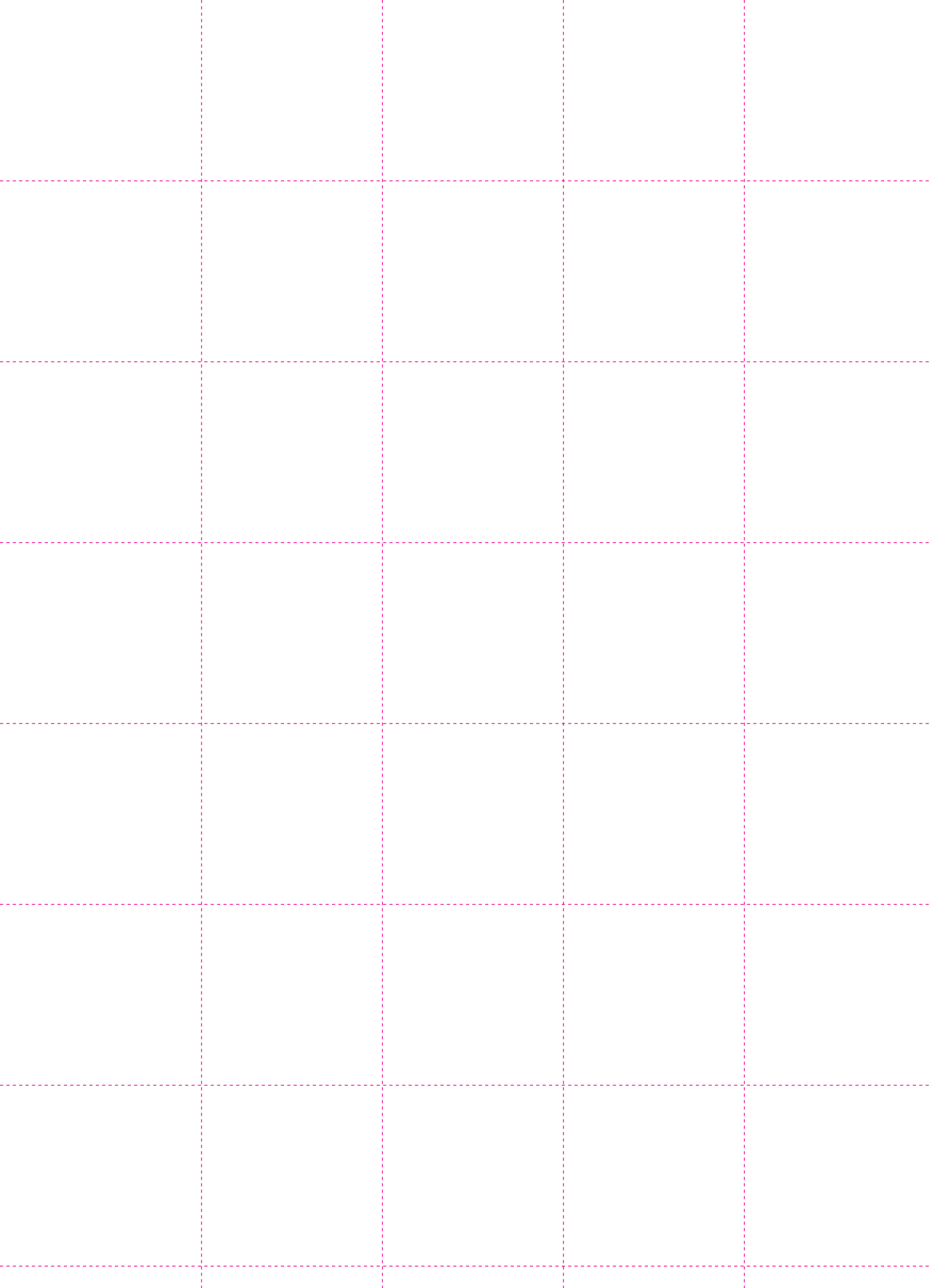
34 cm	0,75 m	220 cm	2,5 m	225 cm	0,67 m
128 cm	0,45 m	680 cm	3,55 m	340 cm	3,8 m
250 cm	8,75 m	990 cm	0,85 m	355 cm	6,8 m
460 cm	3,4 m	875 cm	1,28 m	55 cm	1,99 m
380 cm	1,5 m	121 cm	0,95 m	67 cm	1,56 m
45 cm	1,71 m	156 cm	0,67 m	85 cm	2,25 m
23 cm	4,6 m	171 cm	0,23 m	90 cm	1,21 m
75 cm	2,05 m	199 cm	1,6 m	95 cm	9,9 m
150 cm	2,2 m	205 cm	0,55 m	160 cm	0,34 m

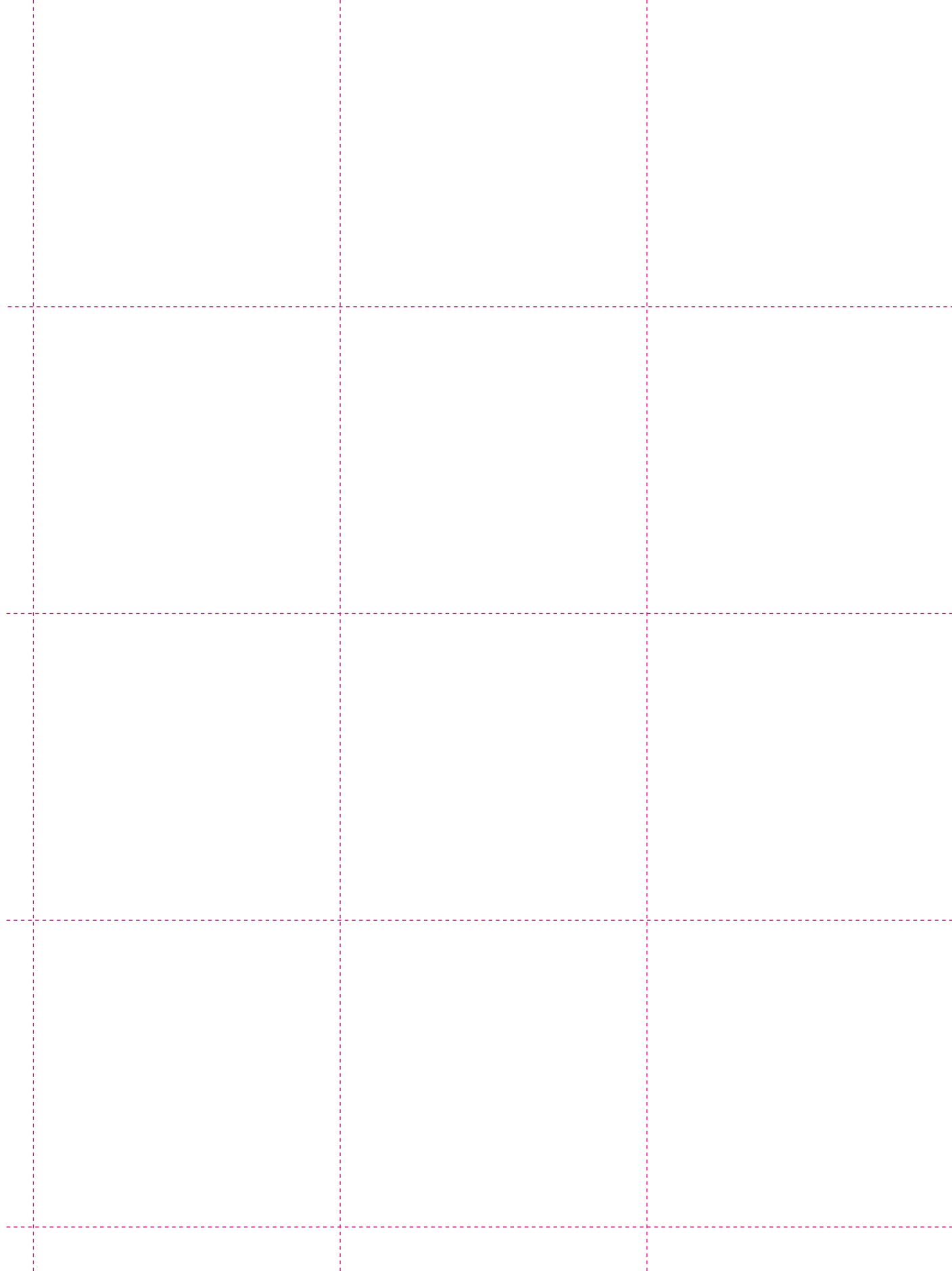
1 kg	4100 g	5,1 kg	750 g	1,25 kg	2500 g
20 dag	1250 g	2 dag	250 g	40 dag	120 g
2,5 kg	60 g	6,3 kg	3200 g	0,8 kg	20 g
8 dag	400 g	6 dag	800 g	75 dag	1150 g
3,2 kg	80 g	7,8 kg	200 g	0,3 kg	20 g
2 dag	7800 g	12 dag	120 g	80 dag	170 g
4,1 kg	350 g	1,1 kg	800 g	0,25 kg	250 g
35 dag	30 g	25 dag	6300 g	17 dag	2000 g
2 kg	5100 g	1,15 kg	1100 g	0,12 kg	1000 g

2,5 m	4 dm	10 cm	14 dm	4,5 m	12 dm
140 cm	1 dm	70 cm	99 dm	6 m	6 dm
1,2 m	18 dm	90 cm	35 dm	3,8 m	75 dm
0,8 m	9 dm	60 cm	80 dm	1,6 m	60 dm
0,4 m	14 dm	2,2 m	54 dm	7,5 m	8 dm
3,5 m	45 dm	40 cm	8 dm	9,9 m	27 dm
80 cm	3 dm	1,4 m	72	5,4 m	22 dm
50 cm	16 dm	1,8 m	7 dm	7,2 m	5 dm
30 cm	4 dm	2,7 m	38 dm	8 m	25 dm

M14 DOMINO POMIAROWE. PRZELICZANIE JEDNOSTEK DŁUGOŚCI
(cm i m -> dm). Do setnych części metra. Rozciąć po kreskowanych
liniach.







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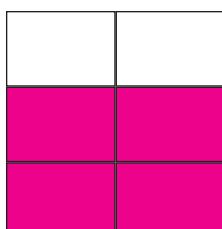
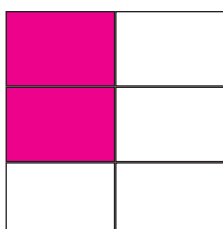
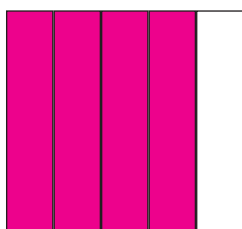
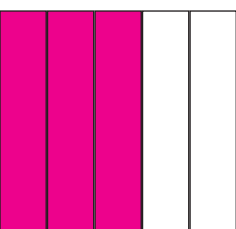
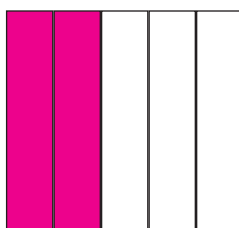
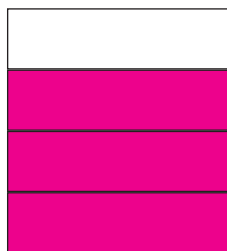
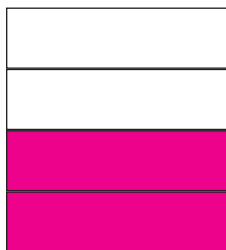
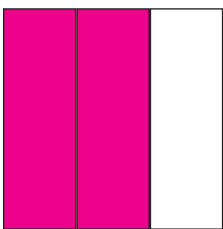
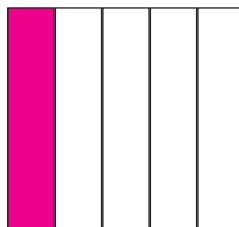
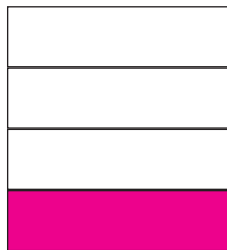
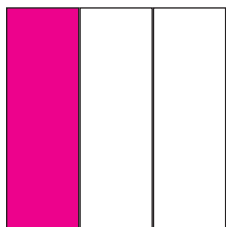
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$$\frac{1}{2}$$

$$\frac{1}{3}$$

$$\frac{1}{4}$$

$$\frac{1}{5}$$

$$\frac{2}{3}$$

$$\frac{2}{4}$$

$$\frac{3}{4}$$

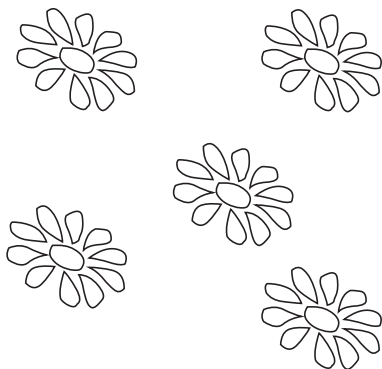
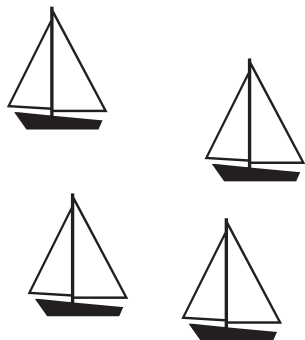
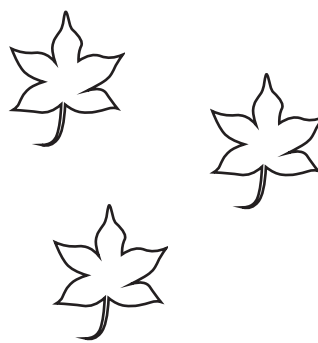
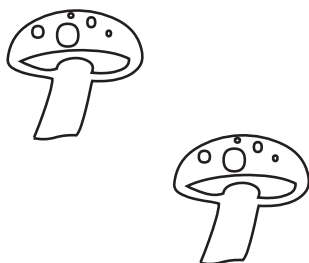
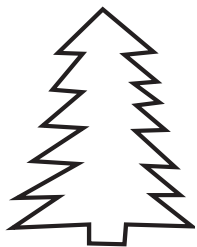
$$\frac{2}{5}$$

$$\frac{3}{5}$$

$$\frac{4}{5}$$

$$\frac{2}{6}$$

$$\frac{4}{6}$$



1

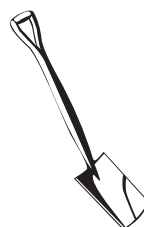
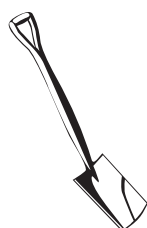
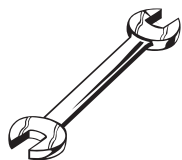
2

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4

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6



00:10

1:20

2:15

3:40

4:05

5:25

6:45

7:12

8:30

9:08

10:02

11:11

11:25

12:24

13:20

14:45

15:06

16:32

17:38

18:48

19:16

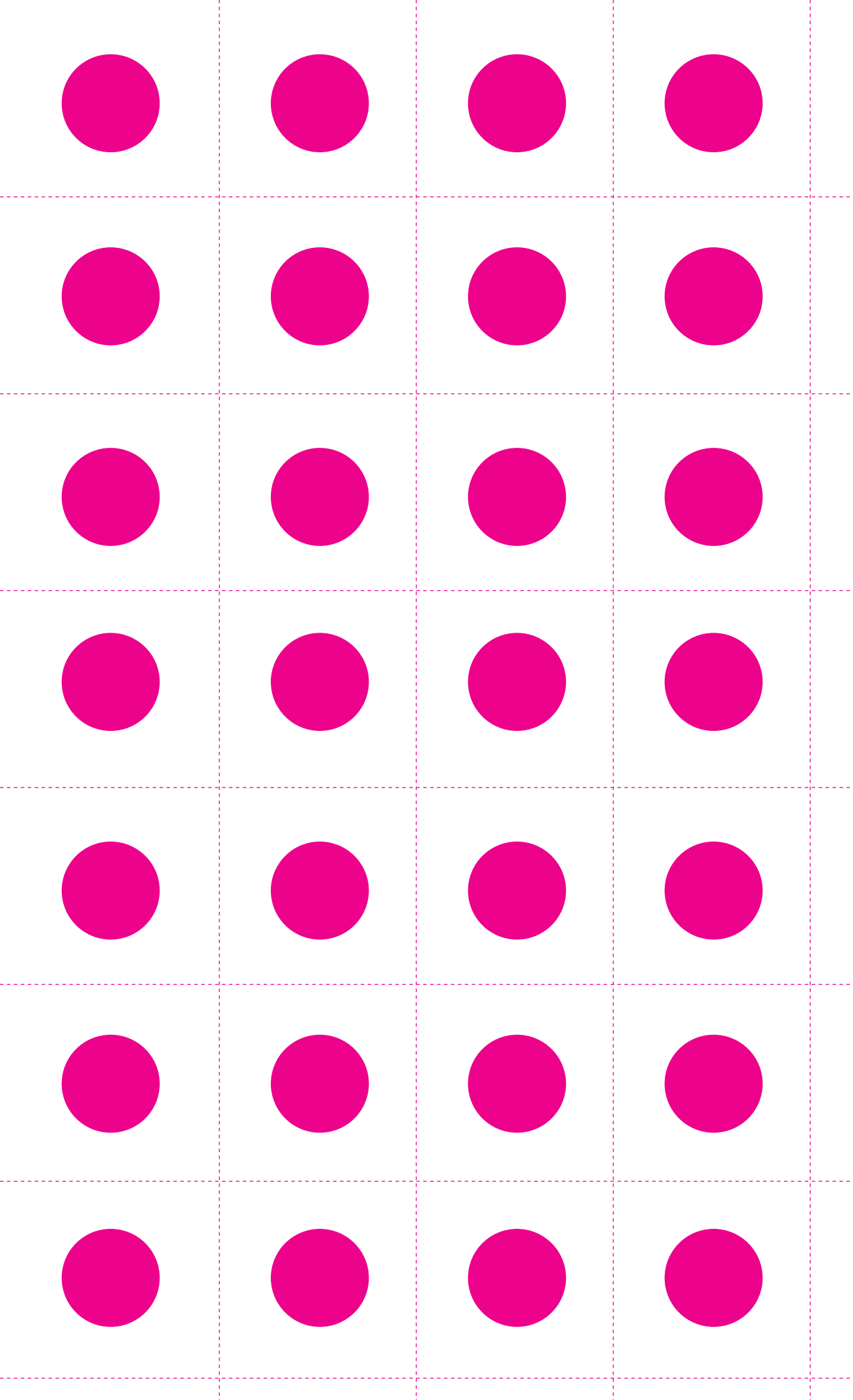
20:13

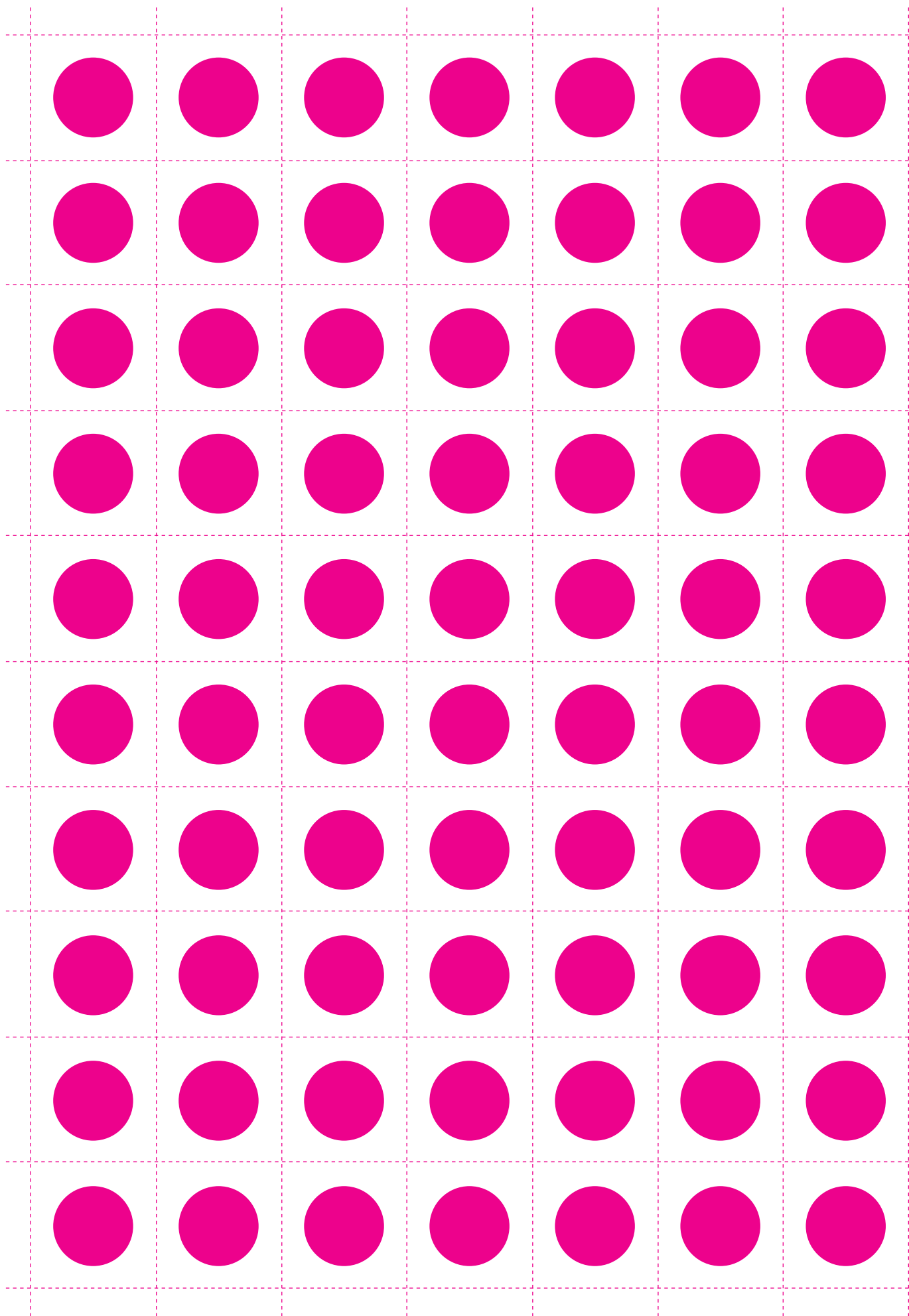
21:00

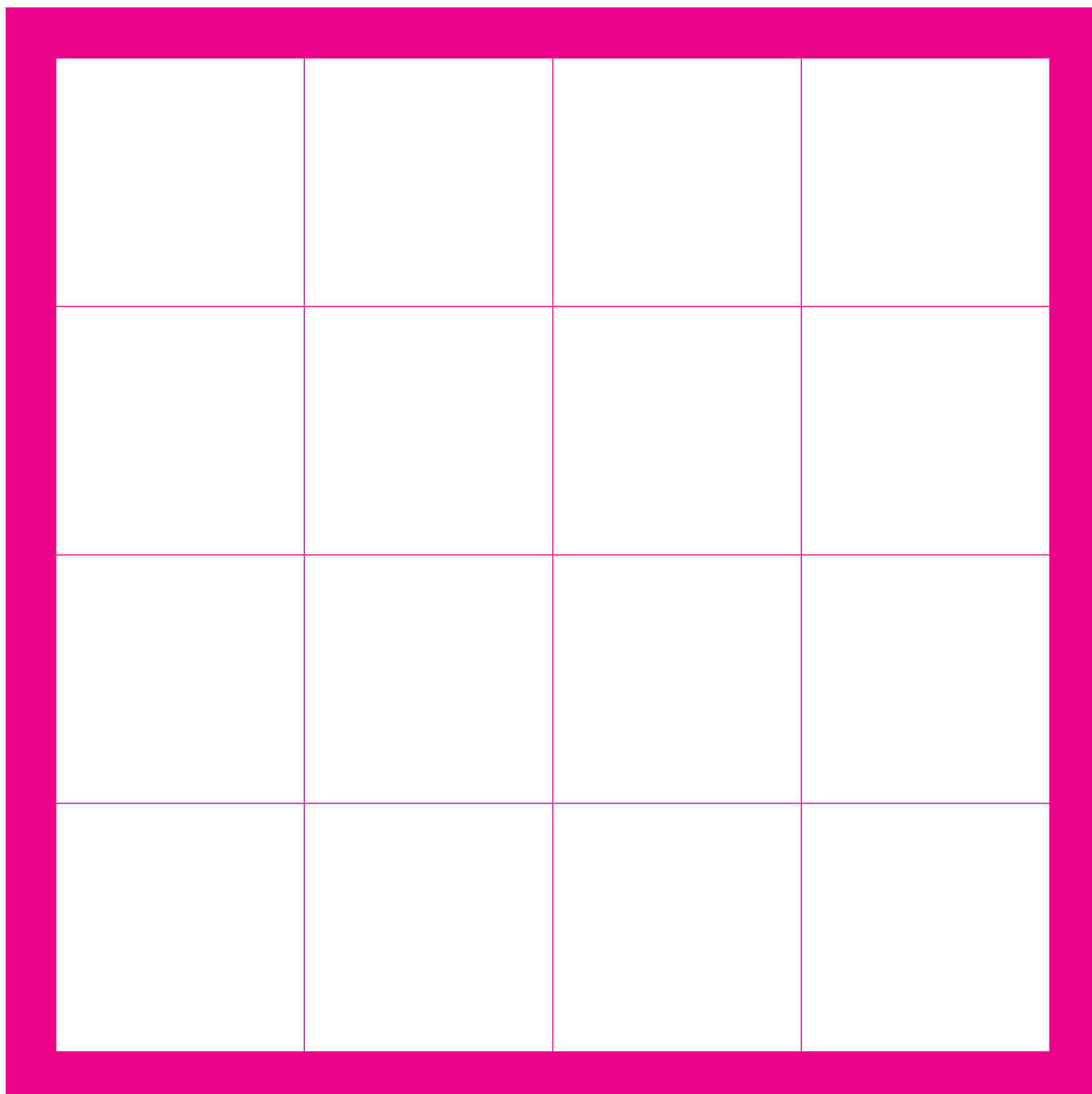
22:17

23:30

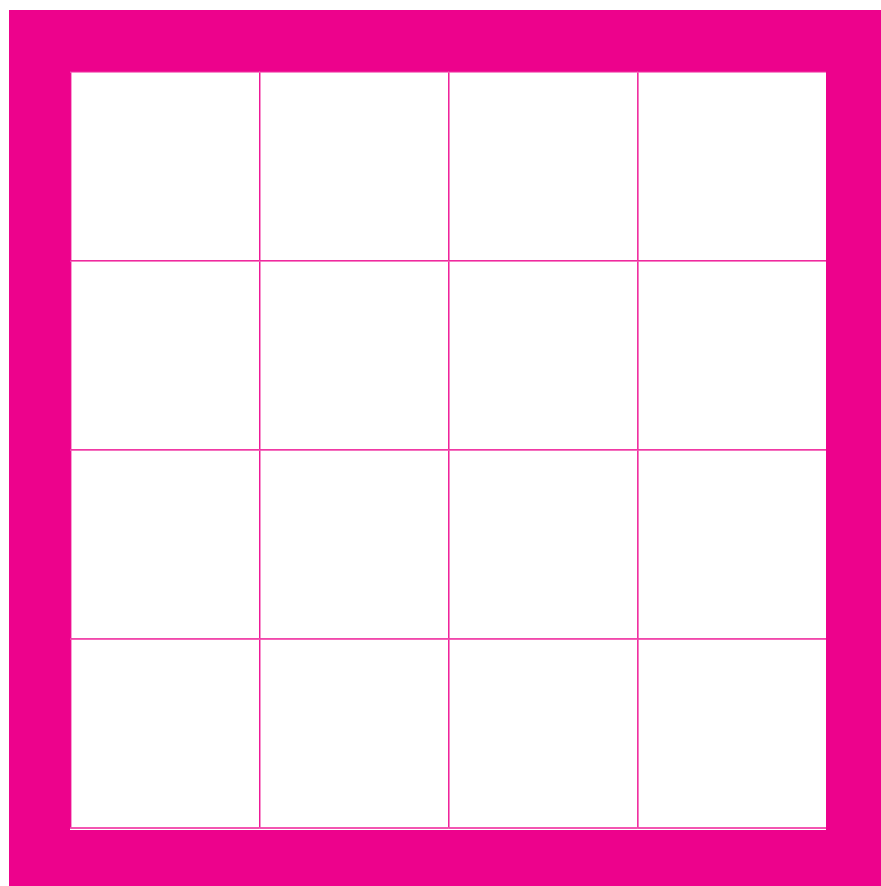
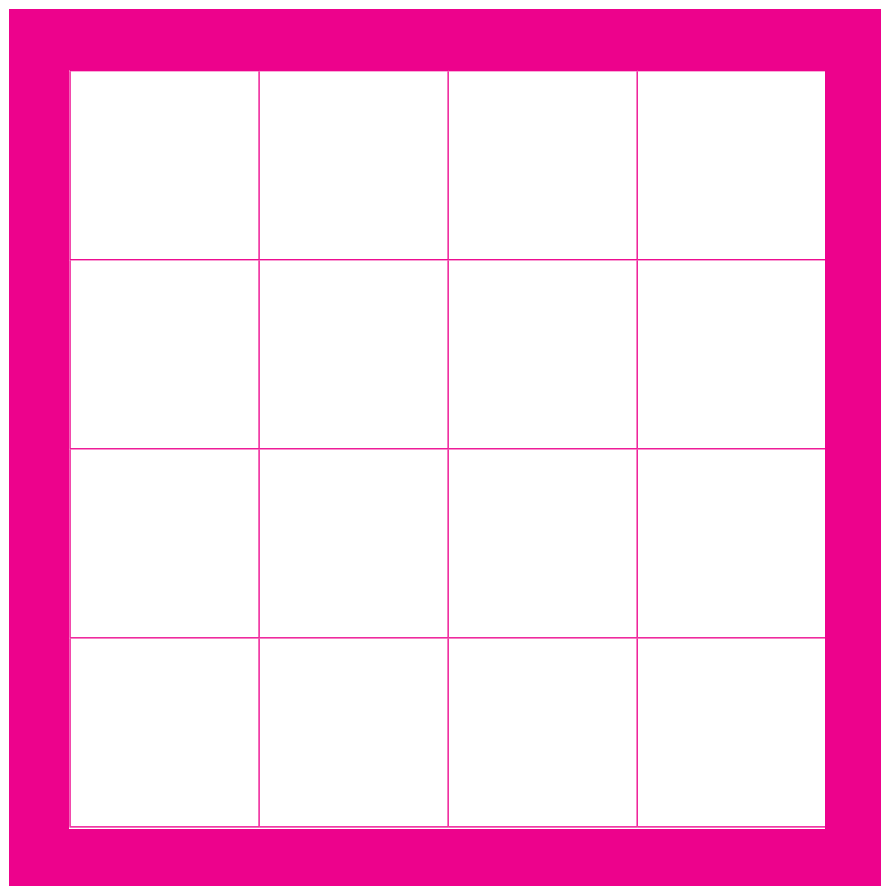
1	10	3	8
8	9	5	6
12	4	6	7
7	6	11	2







M18 MEMO BINGO. Tabliczki blanko do odpowiedzi. 4x4 pola, 40x40 mm. Wyciąć po kreskowanych liniach. Można wypełniać, można użyć jako podkładek do układania kartoników z wynikami.



6	12	9	7
8	5	3	4
11	13	10	2
1	14	15	16

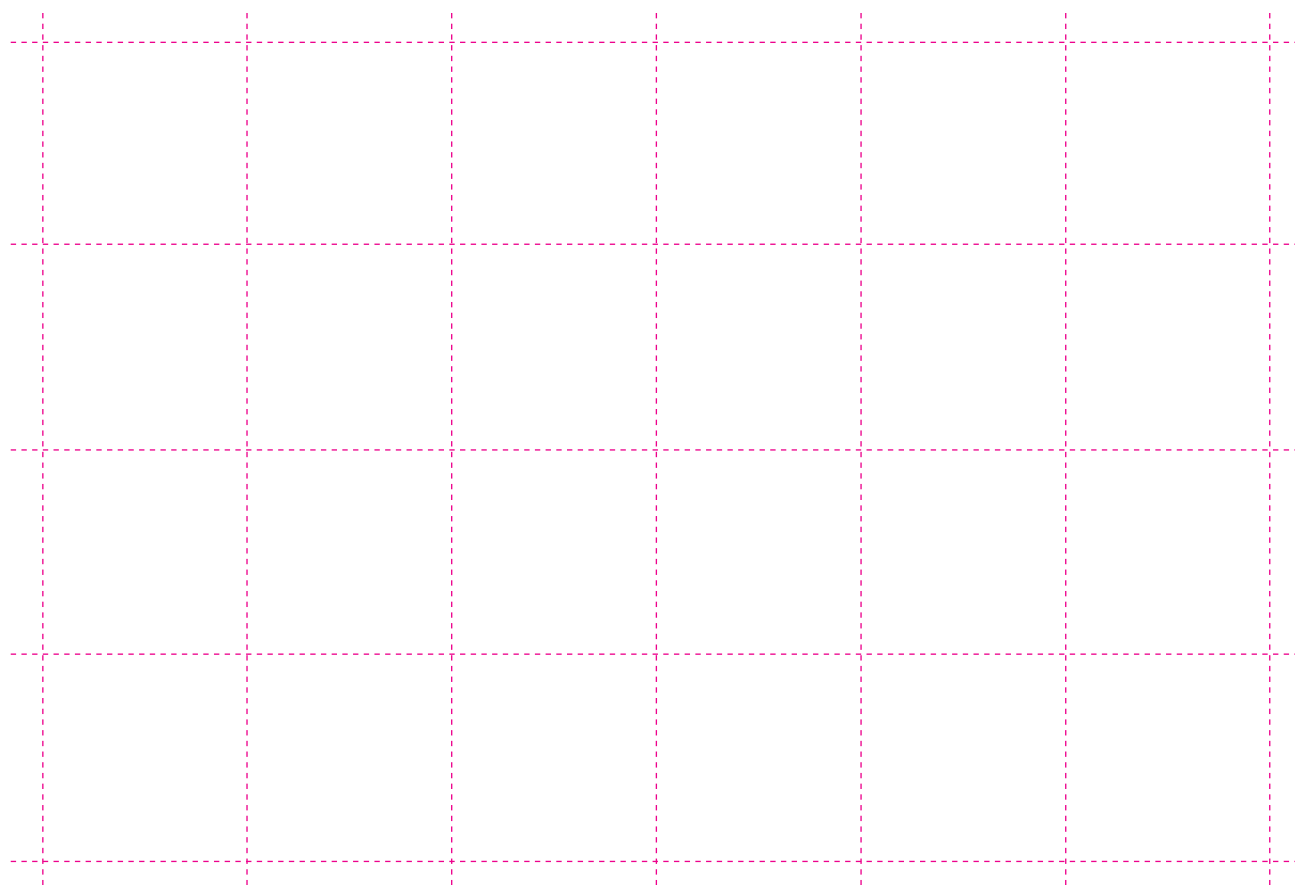
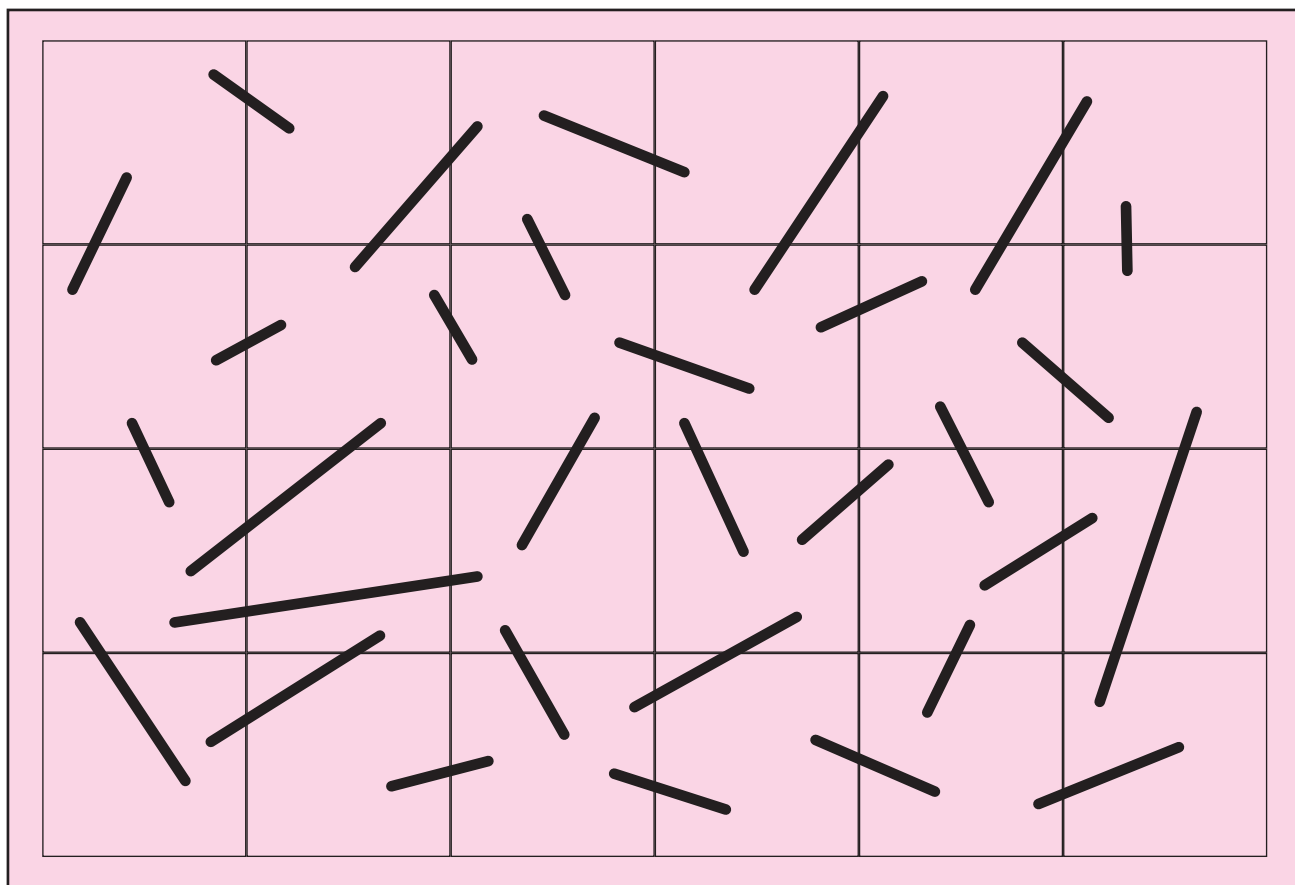
20-14	19-7	16-7	15-8
13-5	12-7	11-8	11-7
18-7	17-4	14-4	10-8
9-8	18-4	20-5	19-3
19-14	18-7	19-7	15-11
14-6	17-8	16-9	12-9

1	10	18	5
3	36	6	12
8	15	2	24
20	4	9	16

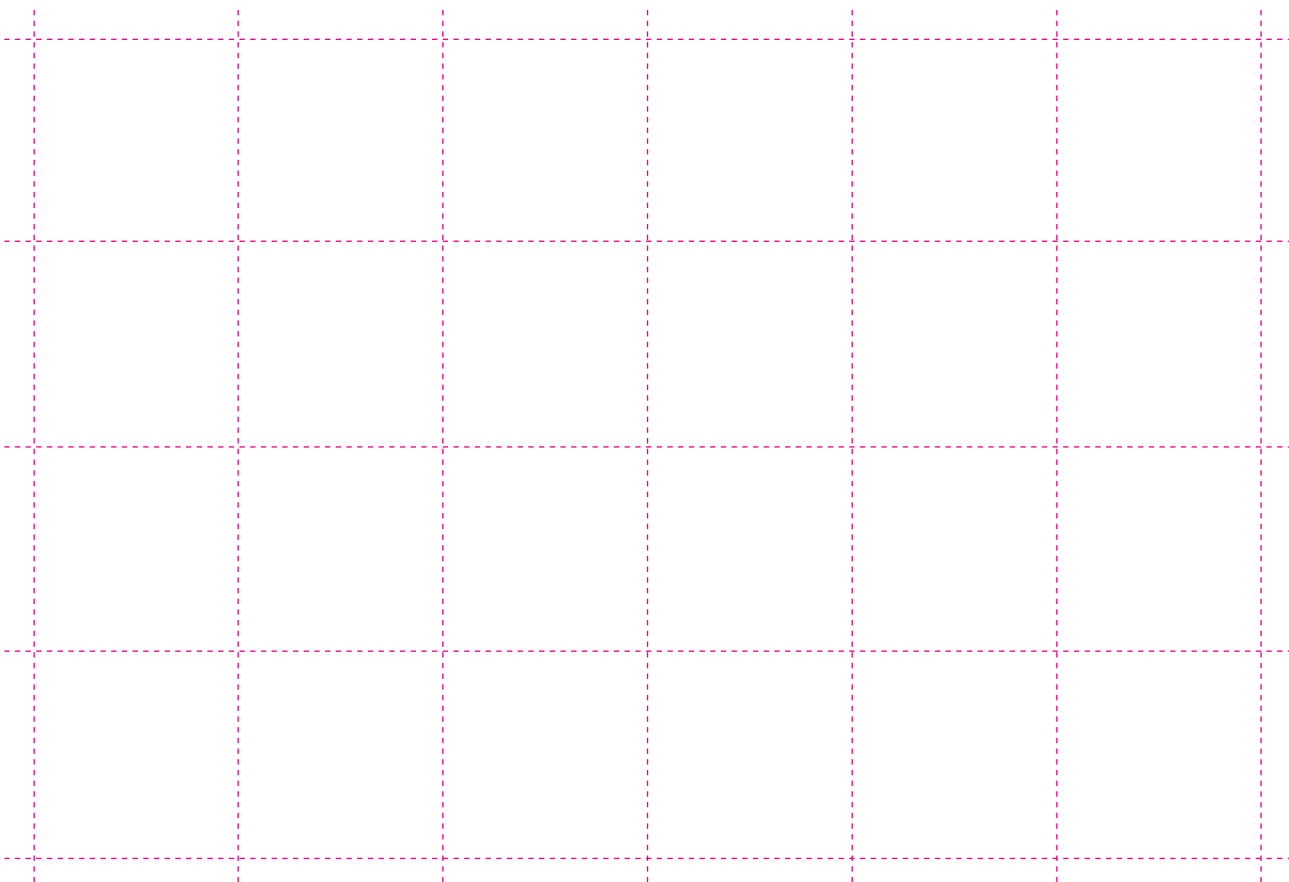
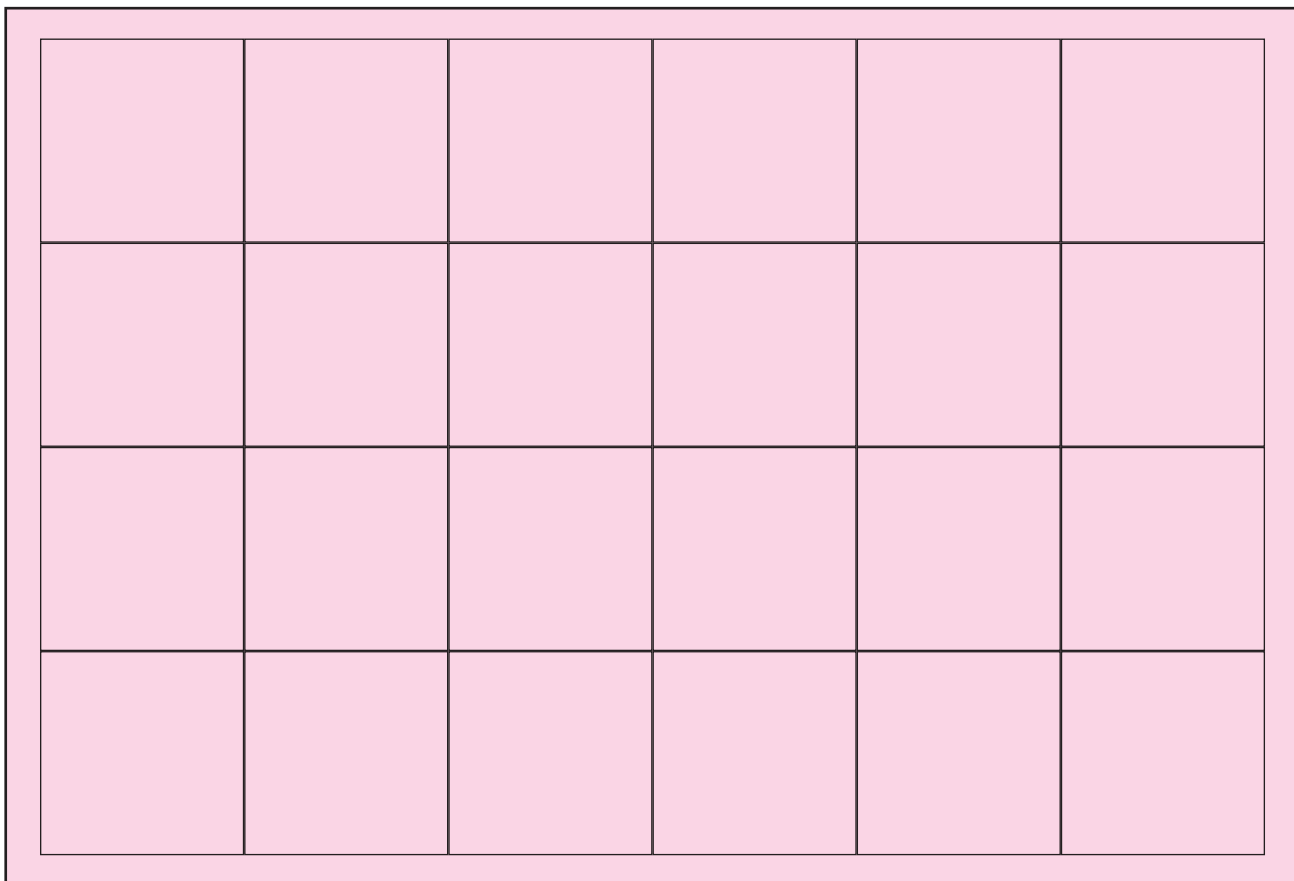
20	30	18	36
15	16	9	12
8	5	4	24
25	2	6	36

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

2	10	8	6
11	7	3	5
6	4	8	12
9	7	9	5



M25 PUZZLE. Tabliczka z przykładowym kodem odpowiedzi i kartoniki do zadań. 24 pola (27x27 mm). Ksero dwustronne z poprzednią stroną. Rozciąć po kreskowanych liniach.



$$\frac{35}{6}$$

$$\frac{24}{7}$$

$$\frac{19}{8}$$

$$\frac{33}{9}$$

$$\frac{7}{2}$$

$$\frac{16}{3}$$

$$\frac{18}{4}$$

$$\frac{23}{5}$$

$$\frac{43}{10}$$

$$\frac{21}{9}$$

$$\frac{35}{8}$$

$$\frac{24}{7}$$

$$\frac{19}{6}$$

$$\frac{12}{5}$$

$$\frac{11}{4}$$

$$\frac{28}{3}$$

$$\frac{9}{2}$$

$$\frac{17}{3}$$

$$\frac{23}{4}$$

$$\frac{14}{5}$$

$$\frac{21}{6}$$

$$\frac{16}{7}$$

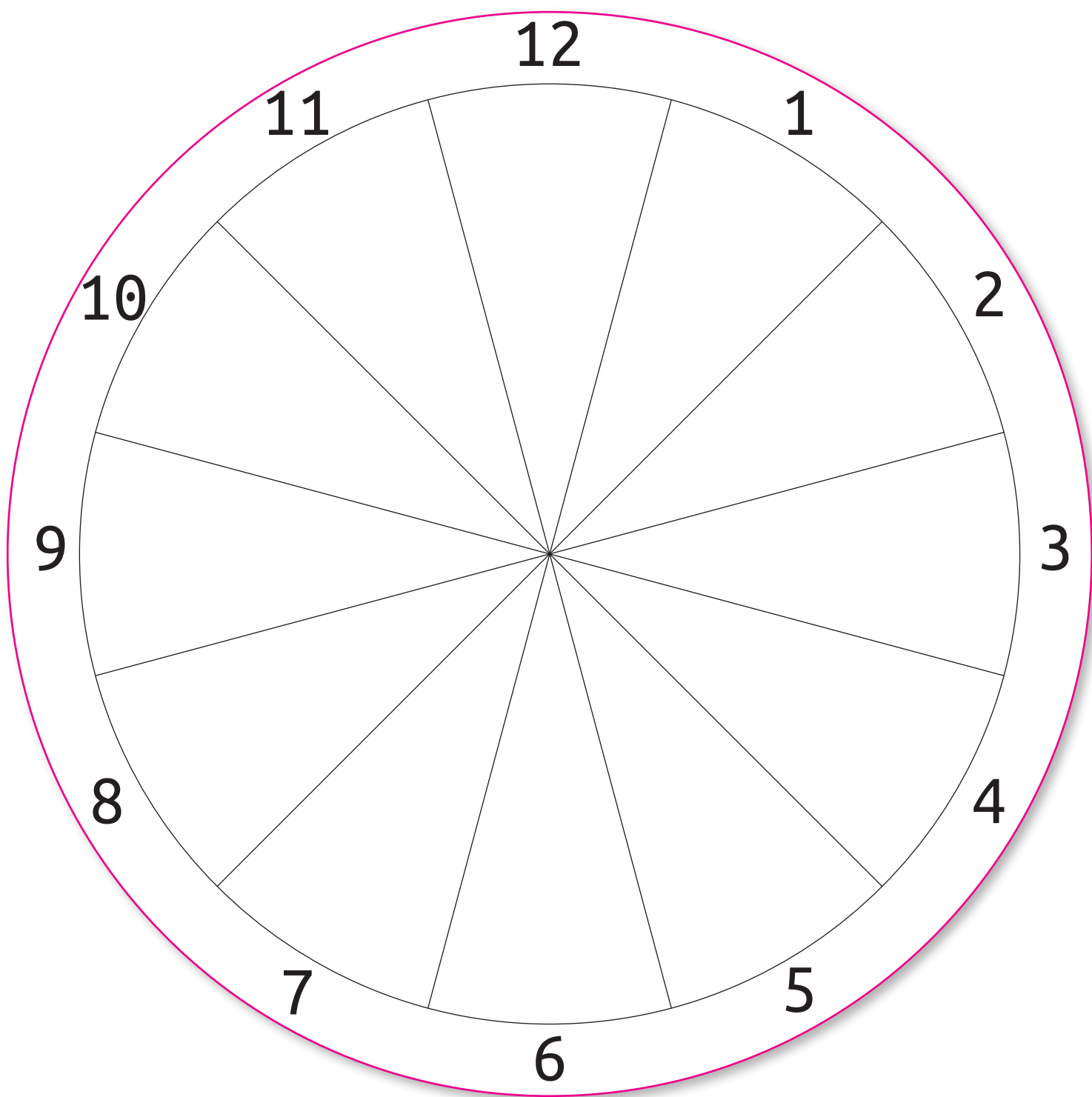
$$\frac{26}{8}$$

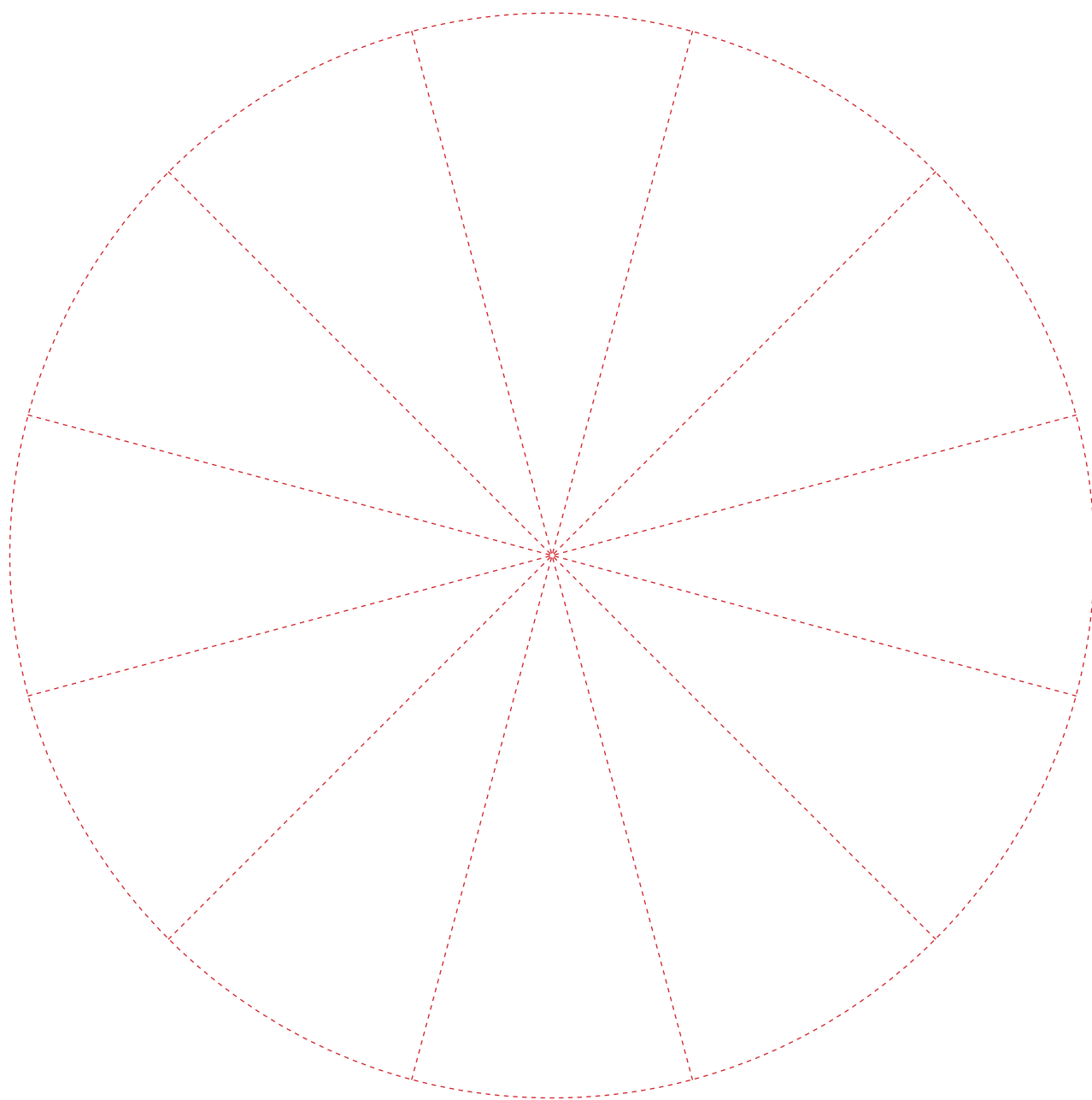
$$\frac{47}{9}$$

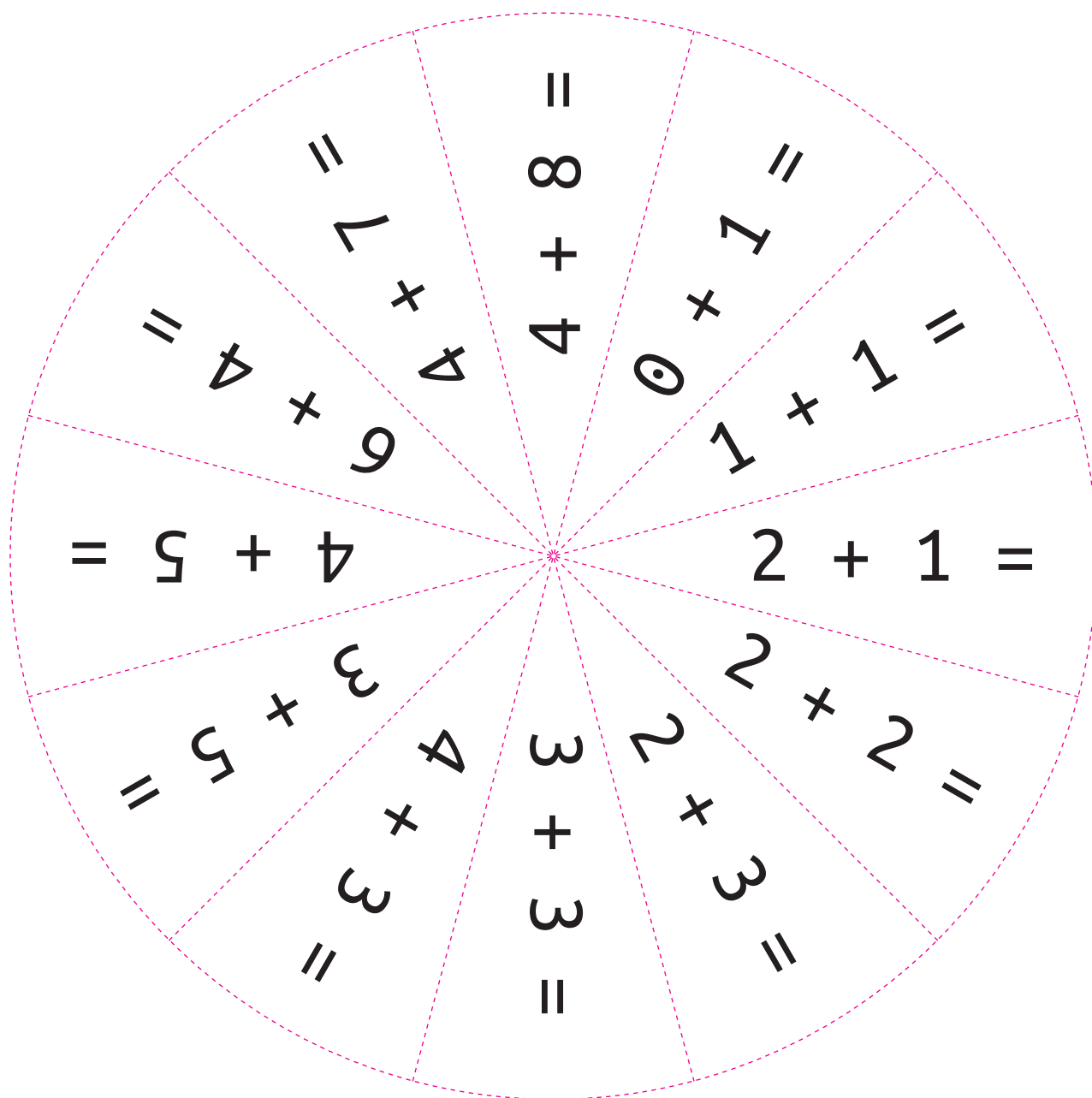
M26. PUZZLE. ZAMIANA UŁAMKA NA LICZBĘ MIESZANĄ.
Rozwiązania na następnej stronie. 24 pola (40 x 40 mm).
Rozciąć po kreskowanych liniach.

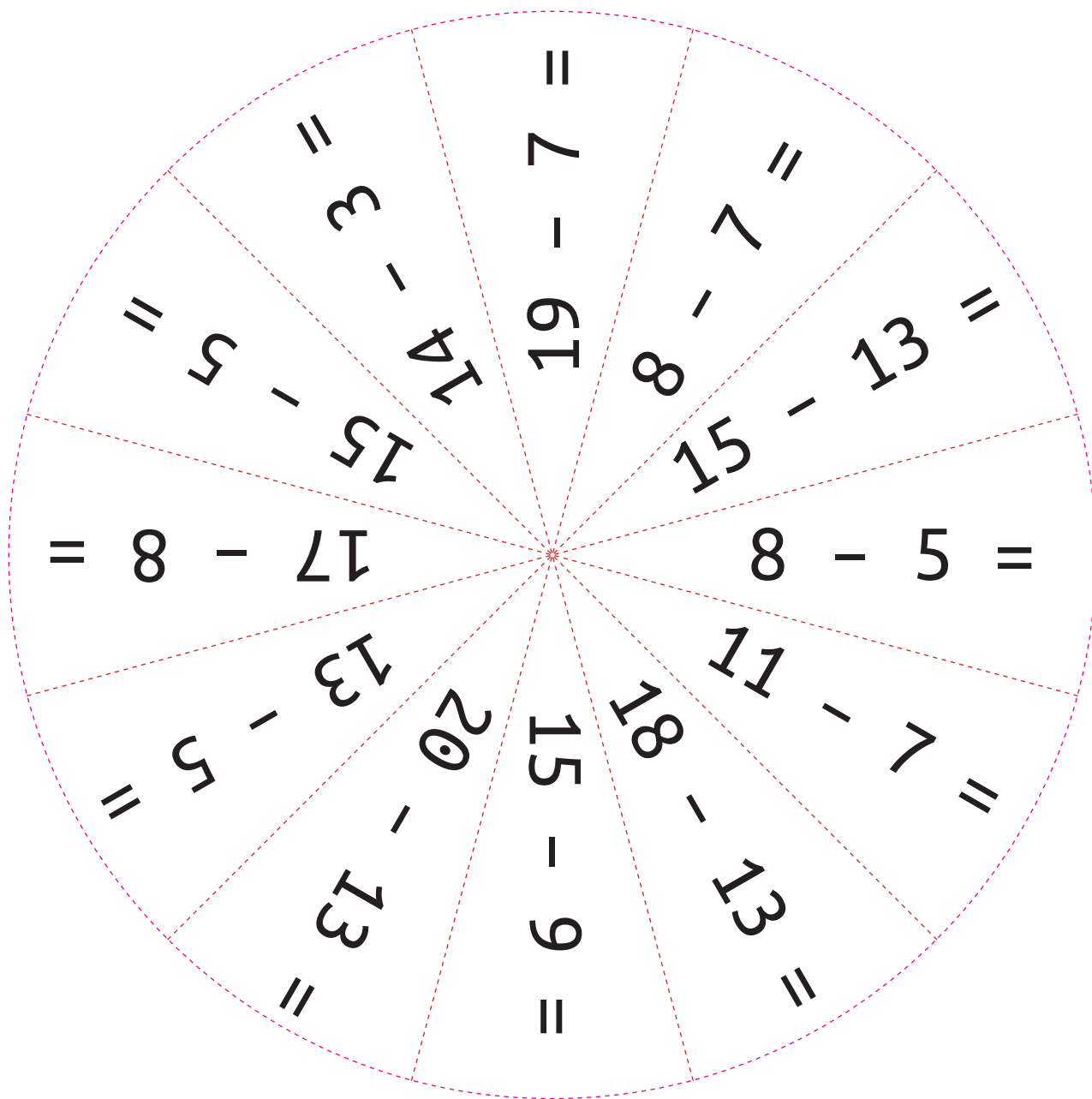
$5 \frac{5}{6}$	$3 \frac{3}{7}$	$2 \frac{3}{8}$	$3 \frac{6}{9}$
$3 \frac{1}{2}$	$5 \frac{1}{3}$	$4 \frac{2}{4}$	$4 \frac{3}{5}$
$4 \frac{3}{10}$	$2 \frac{3}{9}$	$4 \frac{3}{8}$	$3 \frac{3}{7}$
$3 \frac{1}{6}$	$2 \frac{2}{5}$	$2 \frac{3}{4}$	$9 \frac{1}{3}$
$4 \frac{1}{2}$	$5 \frac{2}{3}$	$5 \frac{3}{4}$	$2 \frac{4}{5}$
$3 \frac{3}{6}$	$2 \frac{2}{7}$	$3 \frac{2}{8}$	$5 \frac{2}{9}$

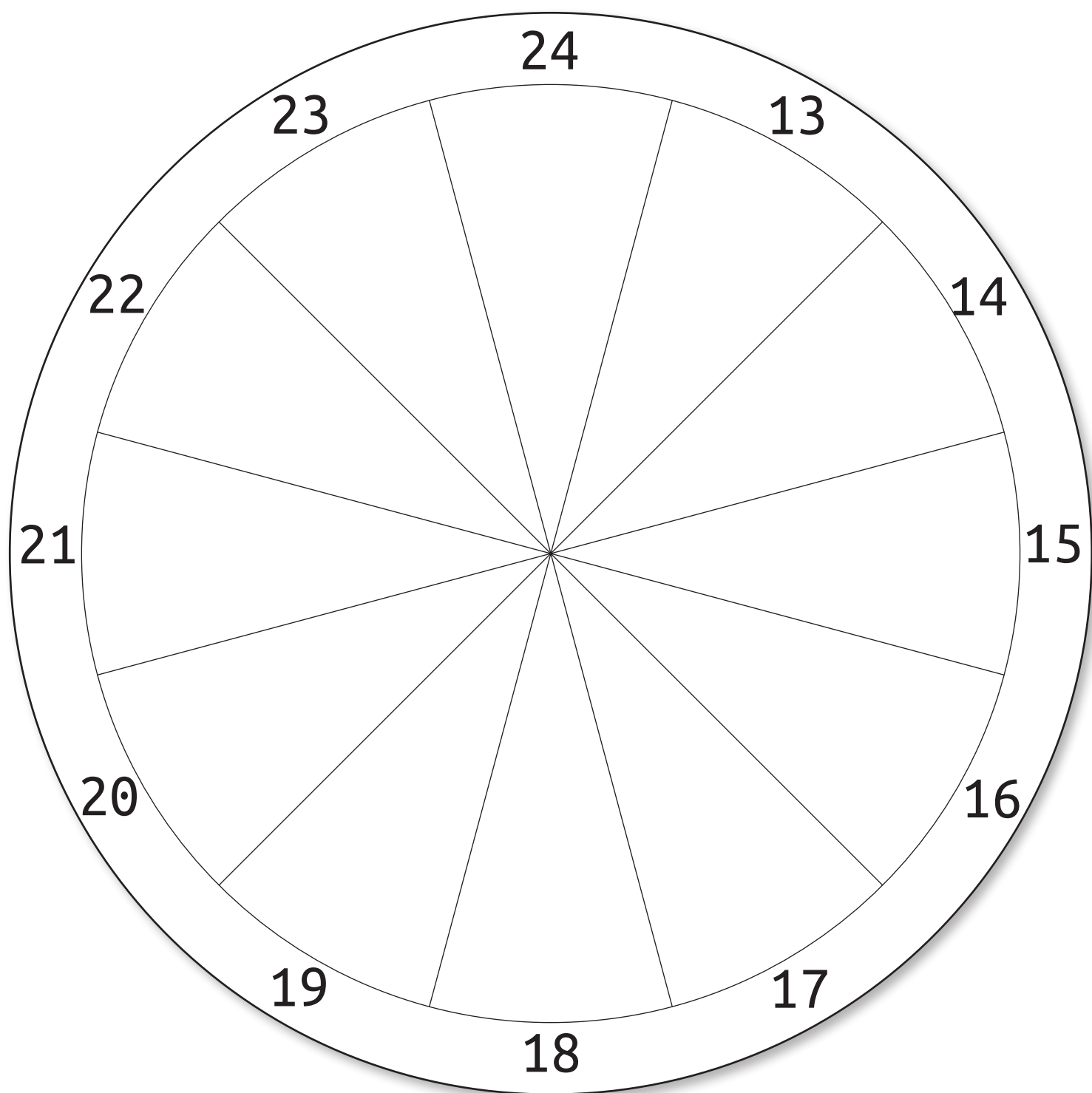
M26. PUZZLE UŁAMKOWE. ZAMIANA UŁAMKA NA LICZBĘ MIESZANĄ.
 Rozwiązania z poprzedniej stronu. 24 pola (40 x 40 mm).
 Rozciąć po kreskowanych liniach.

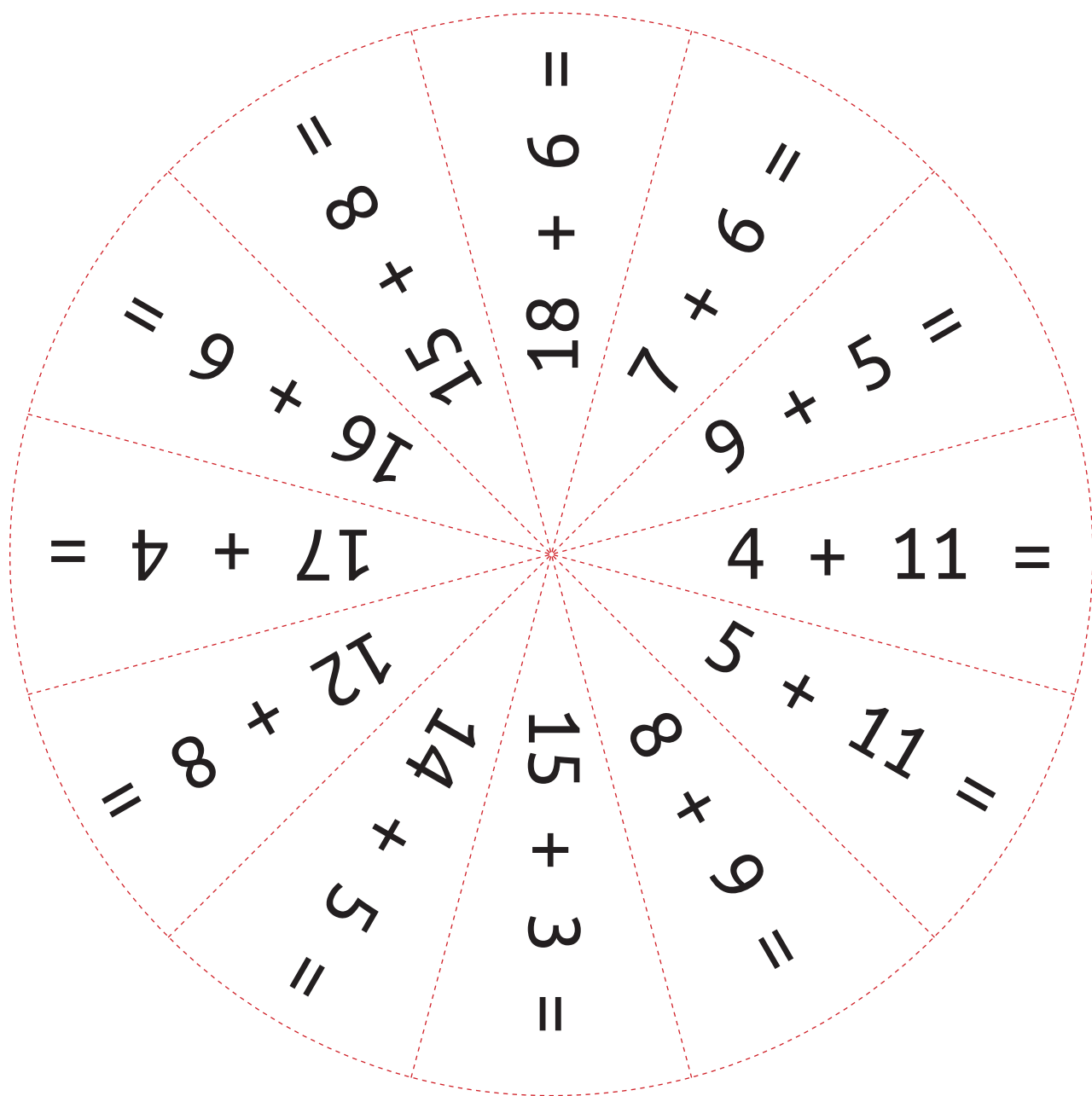


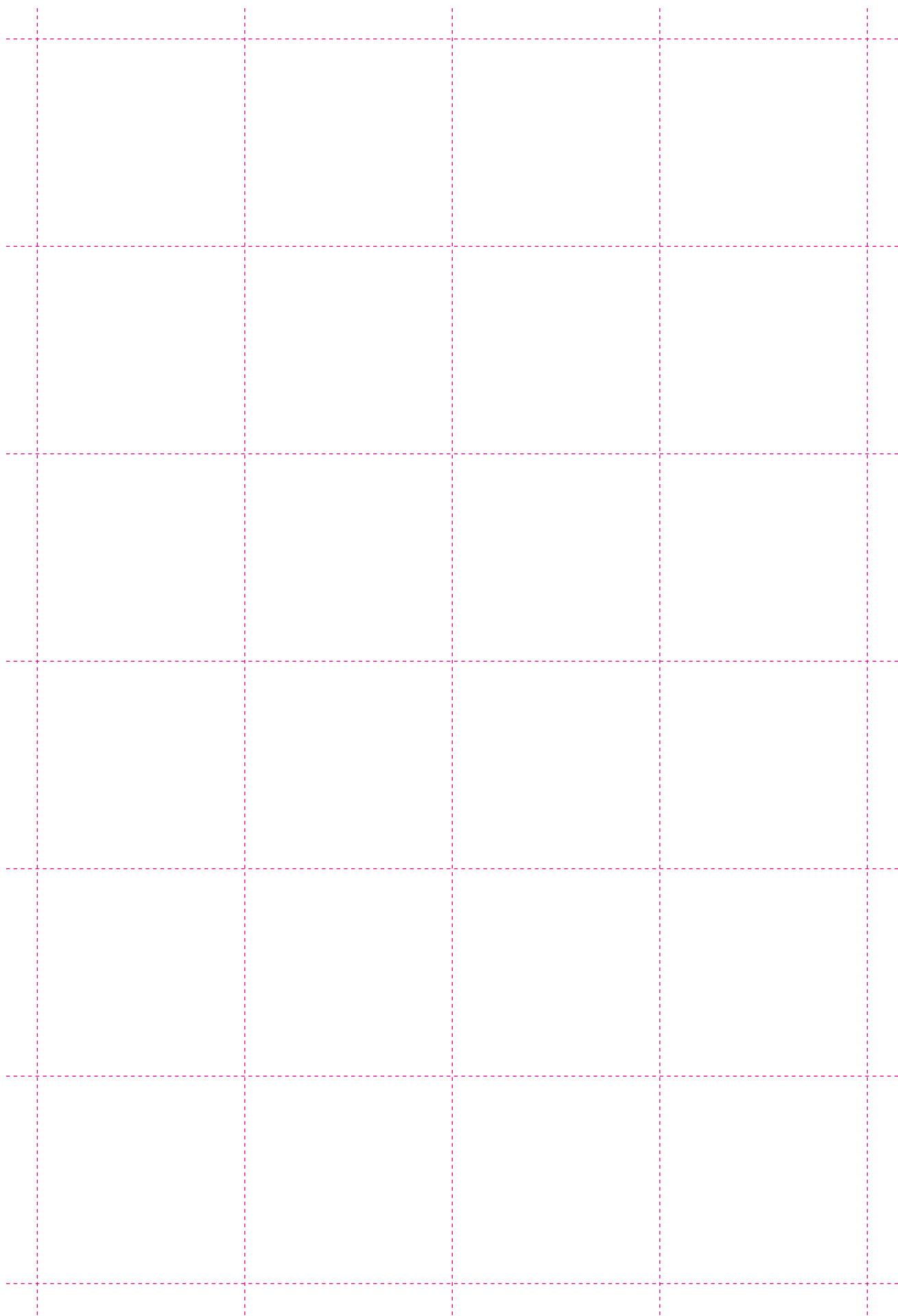


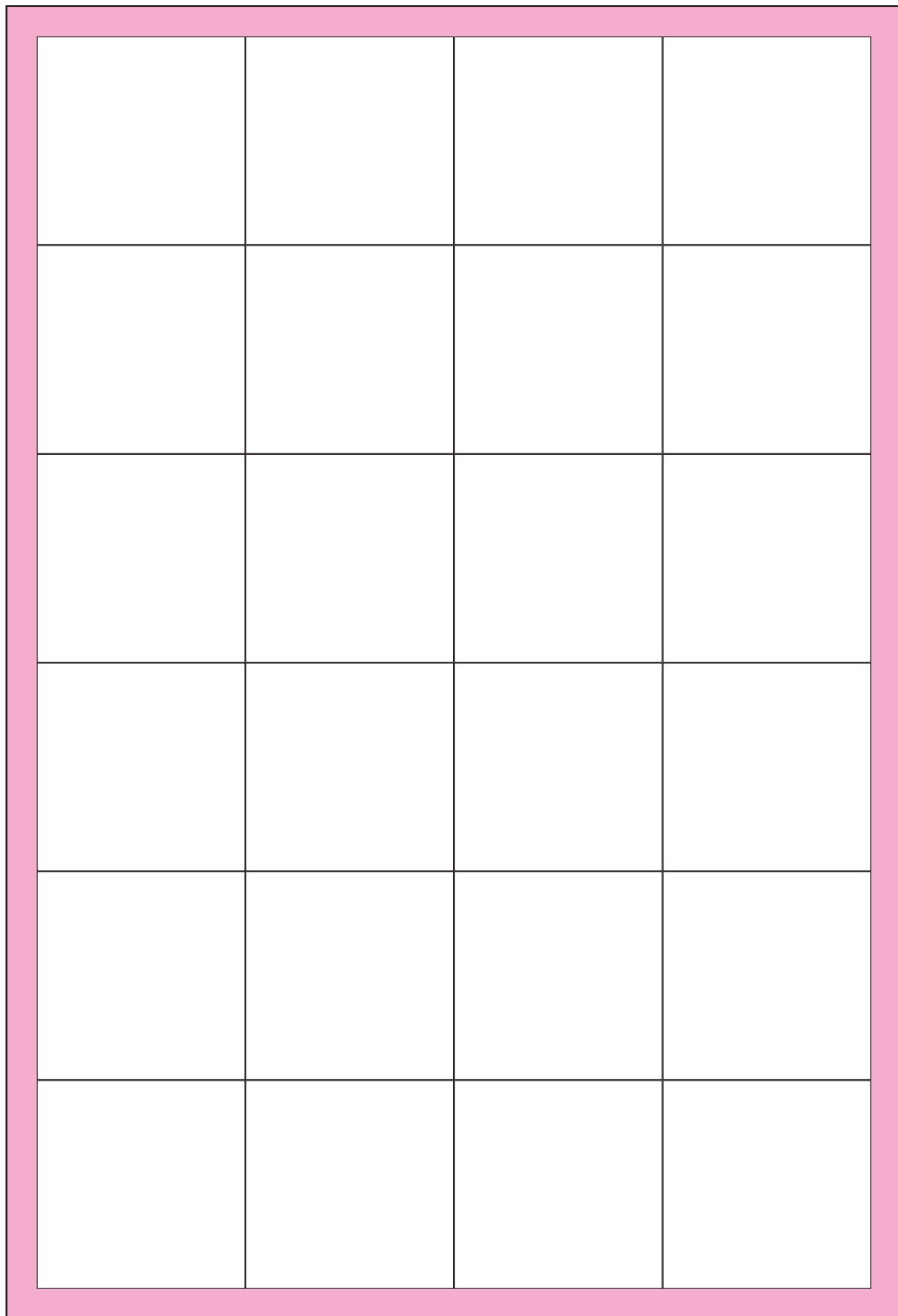


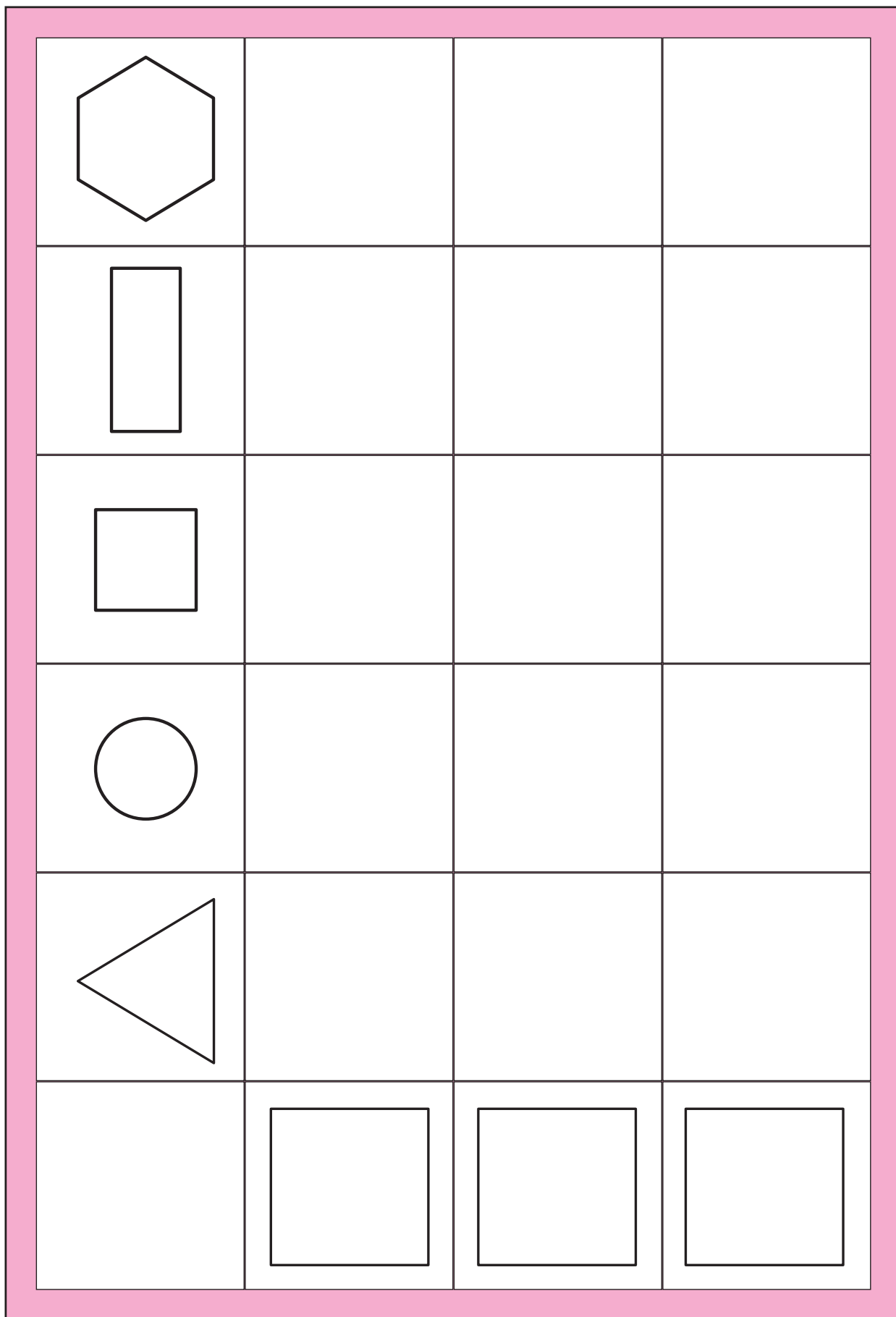




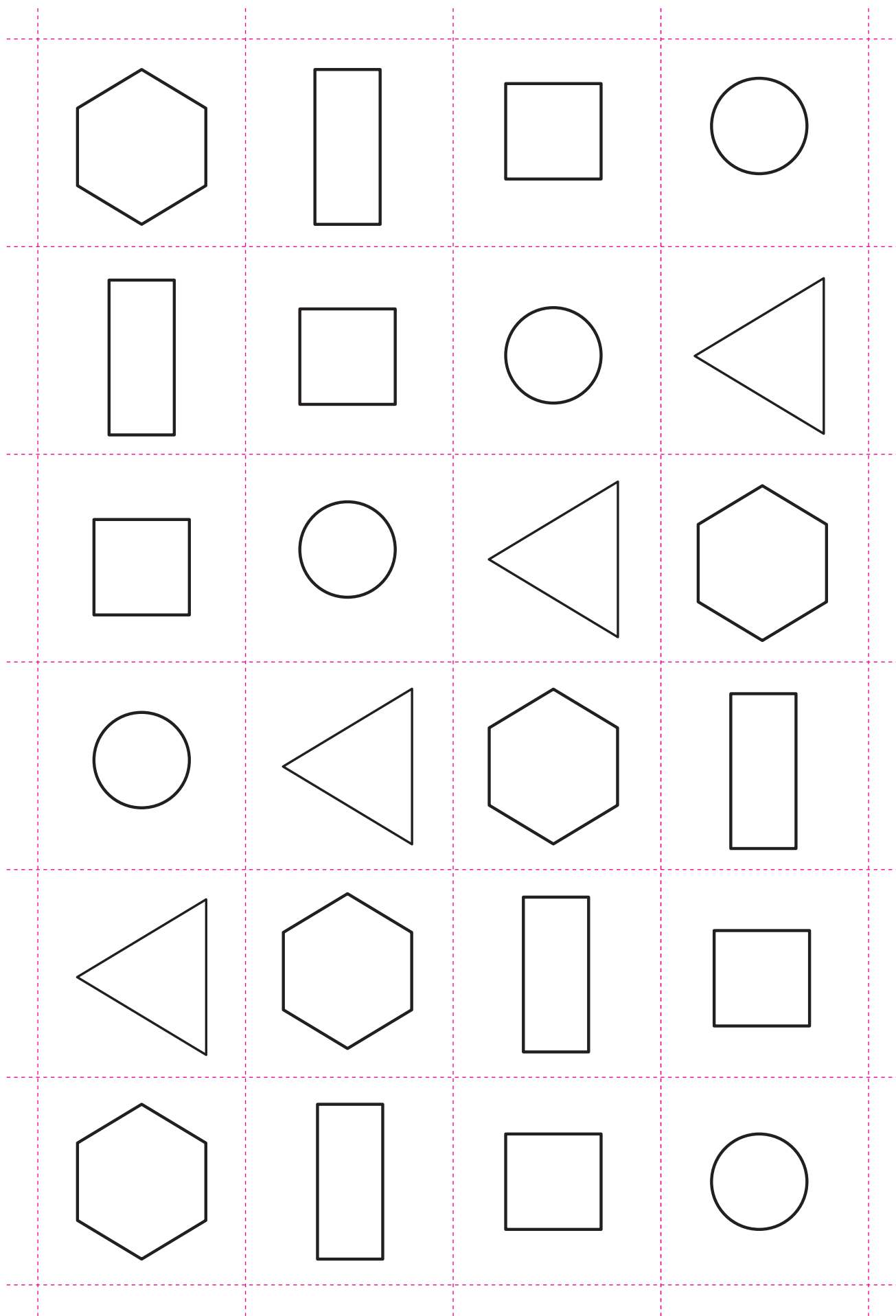




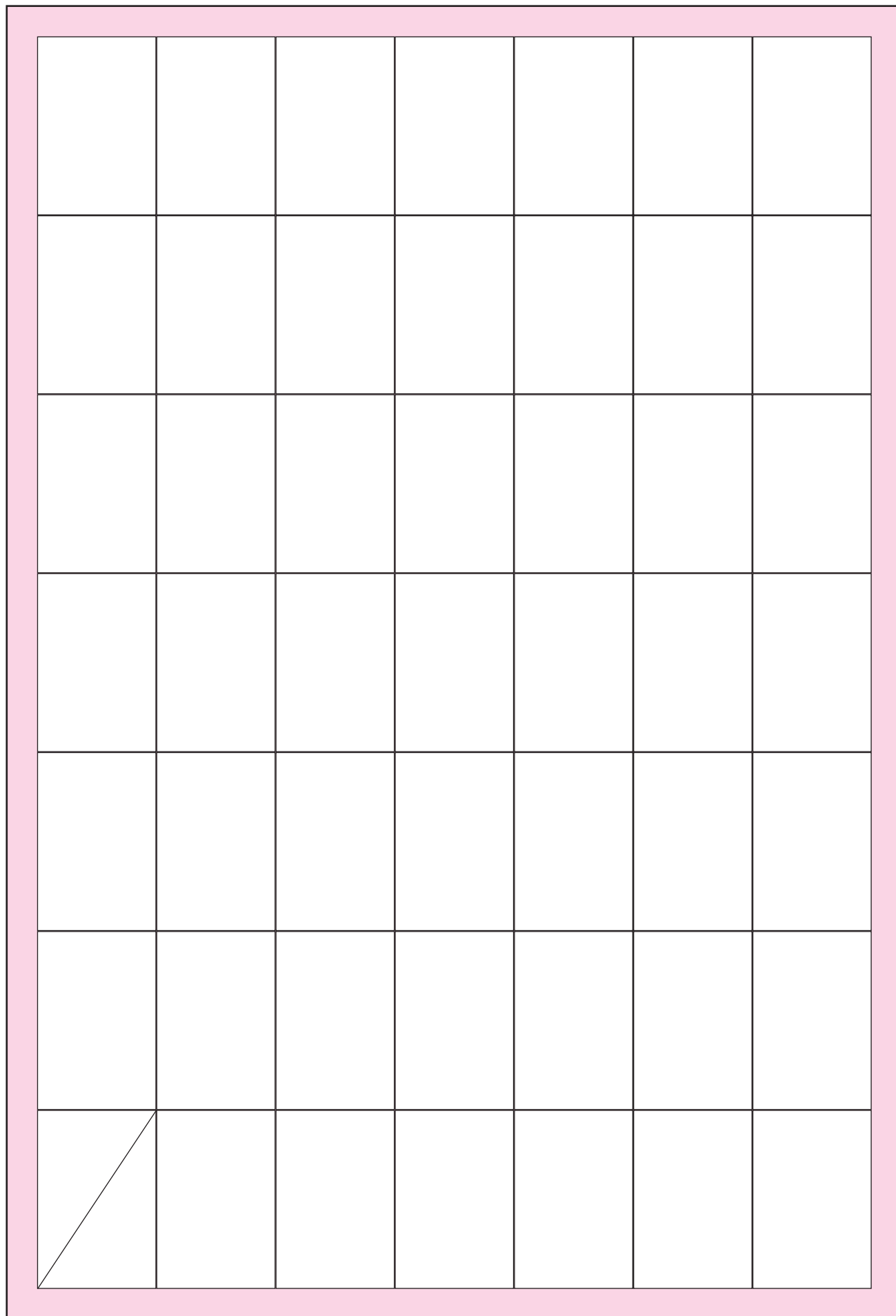


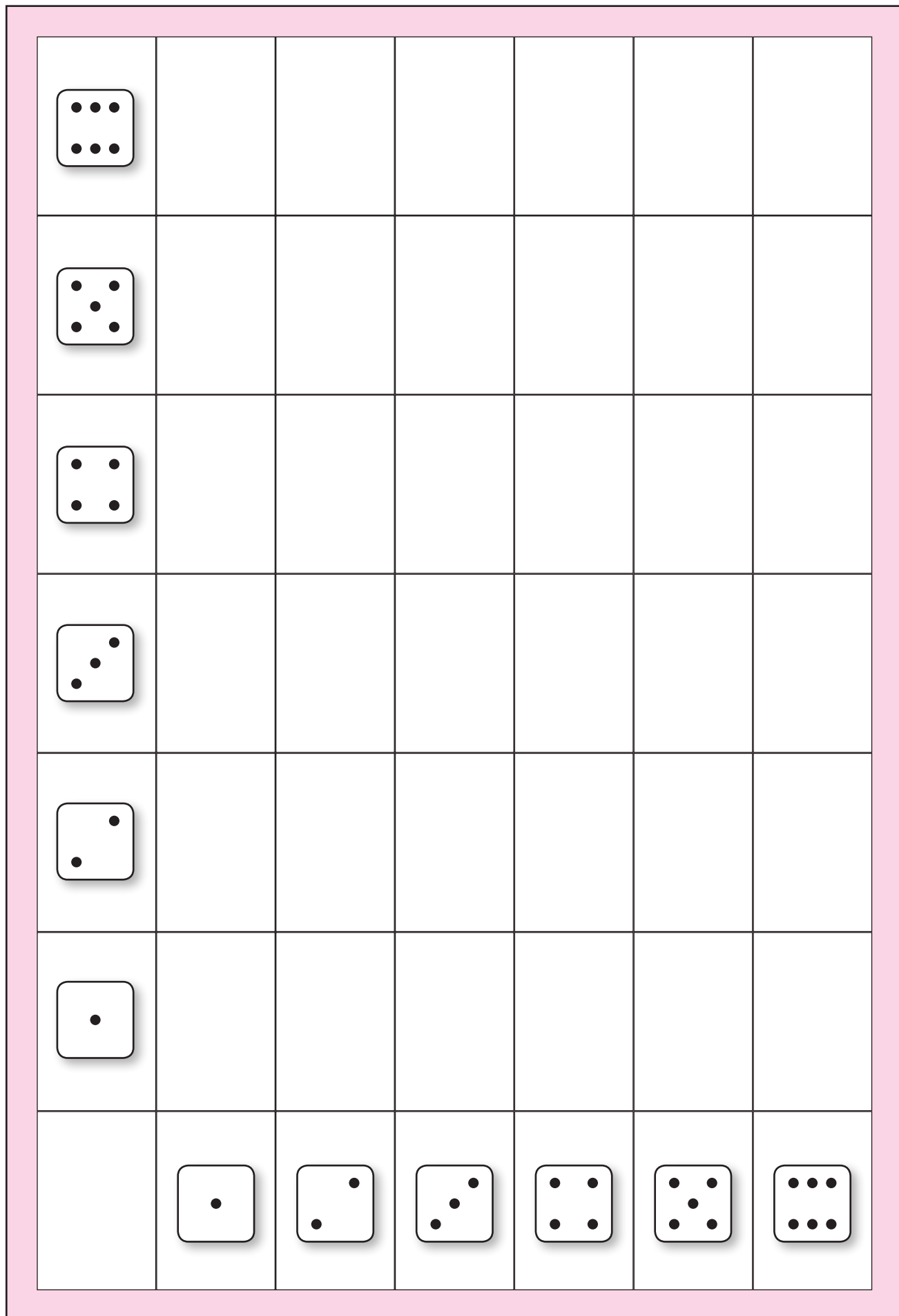


M30. LOTTTO. Tabliczka z odpowiedziami (klasyfikacja klocków Dienes). 24 pola (40 x 40 mm). Odpowiednio pokolorować kwadraty w pierwszej kolumnie.



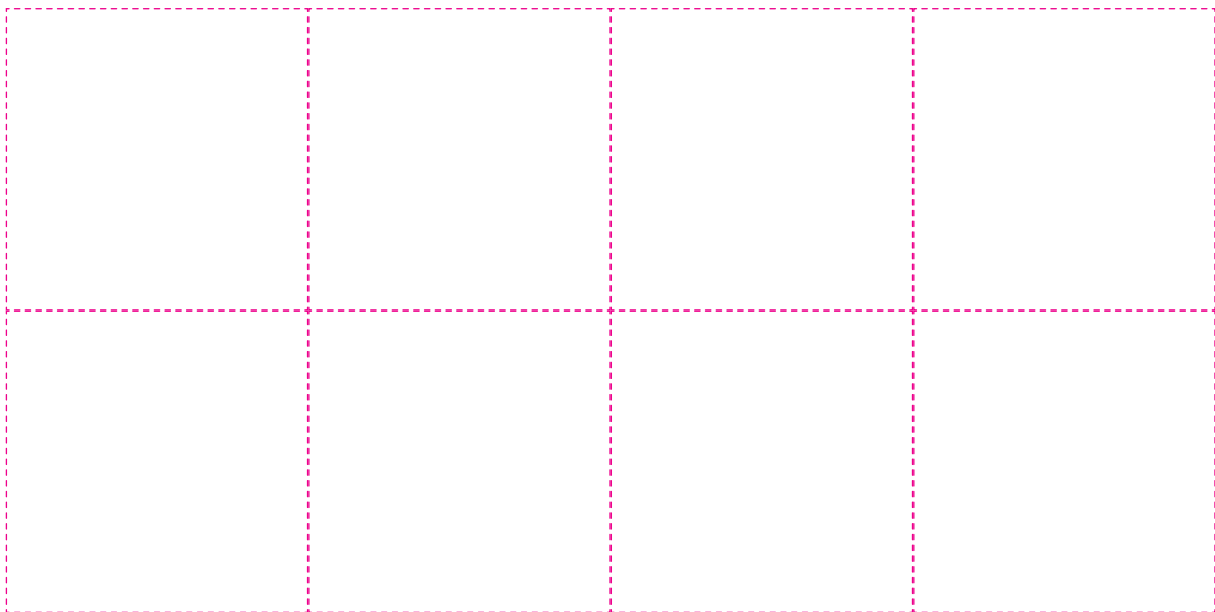
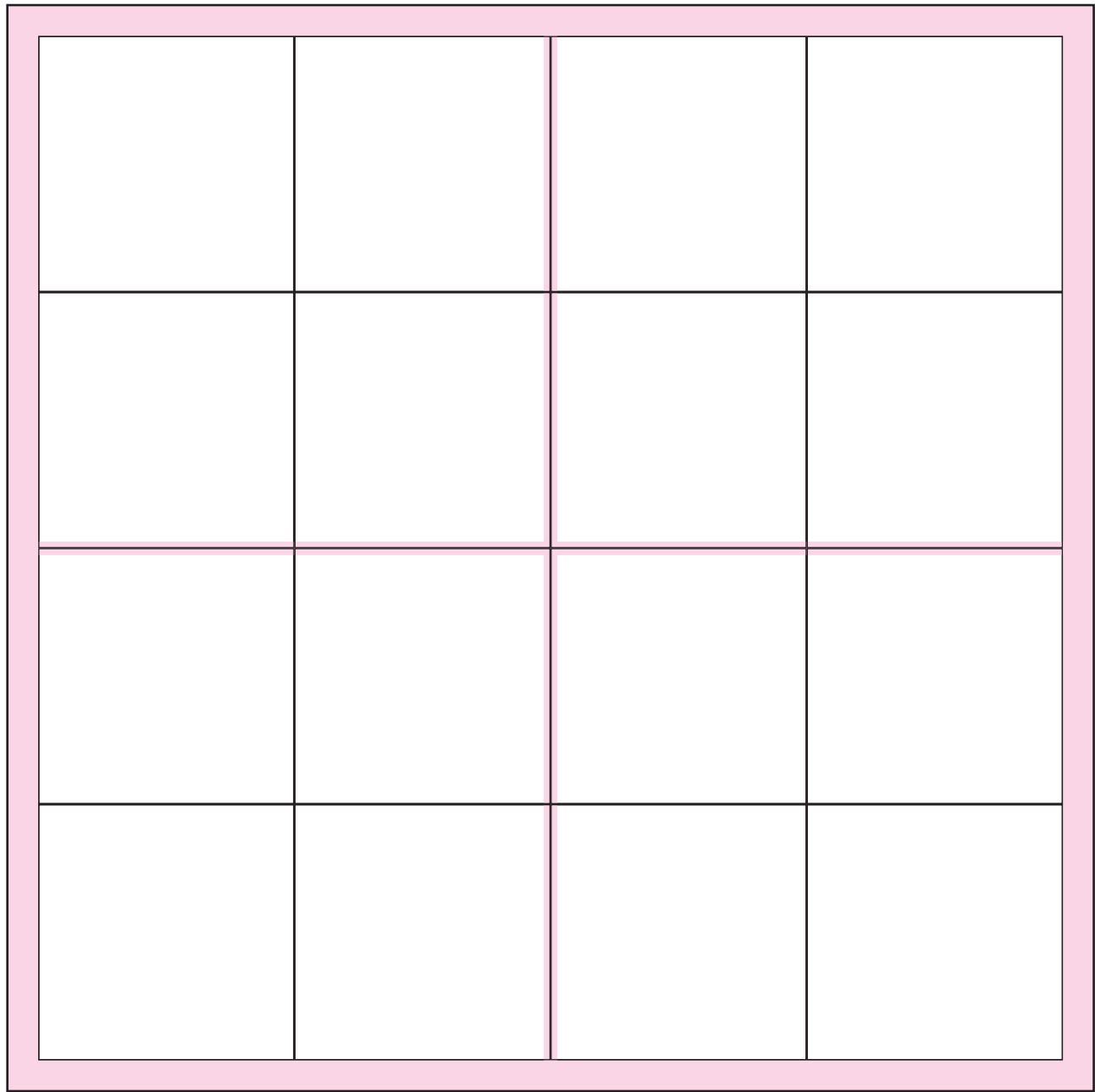
M33. LOTTTO. Zadania do ćwiczeń w klasyfikacji (klocki Dienes).
 24 pola (40 x 40 mm). Pokolorować w trzy kolory.
 Rozciąć po kreskowanych liniach.

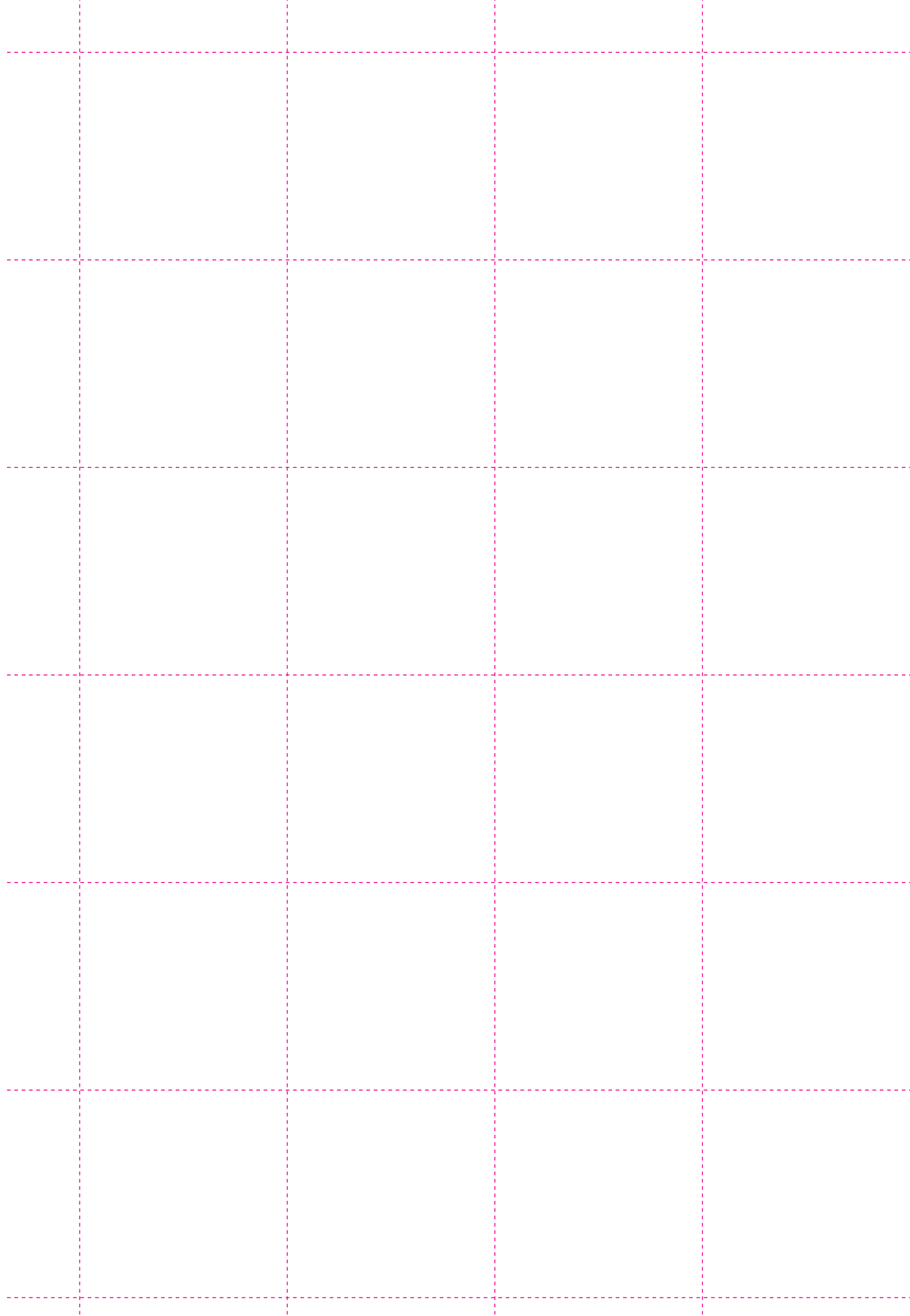


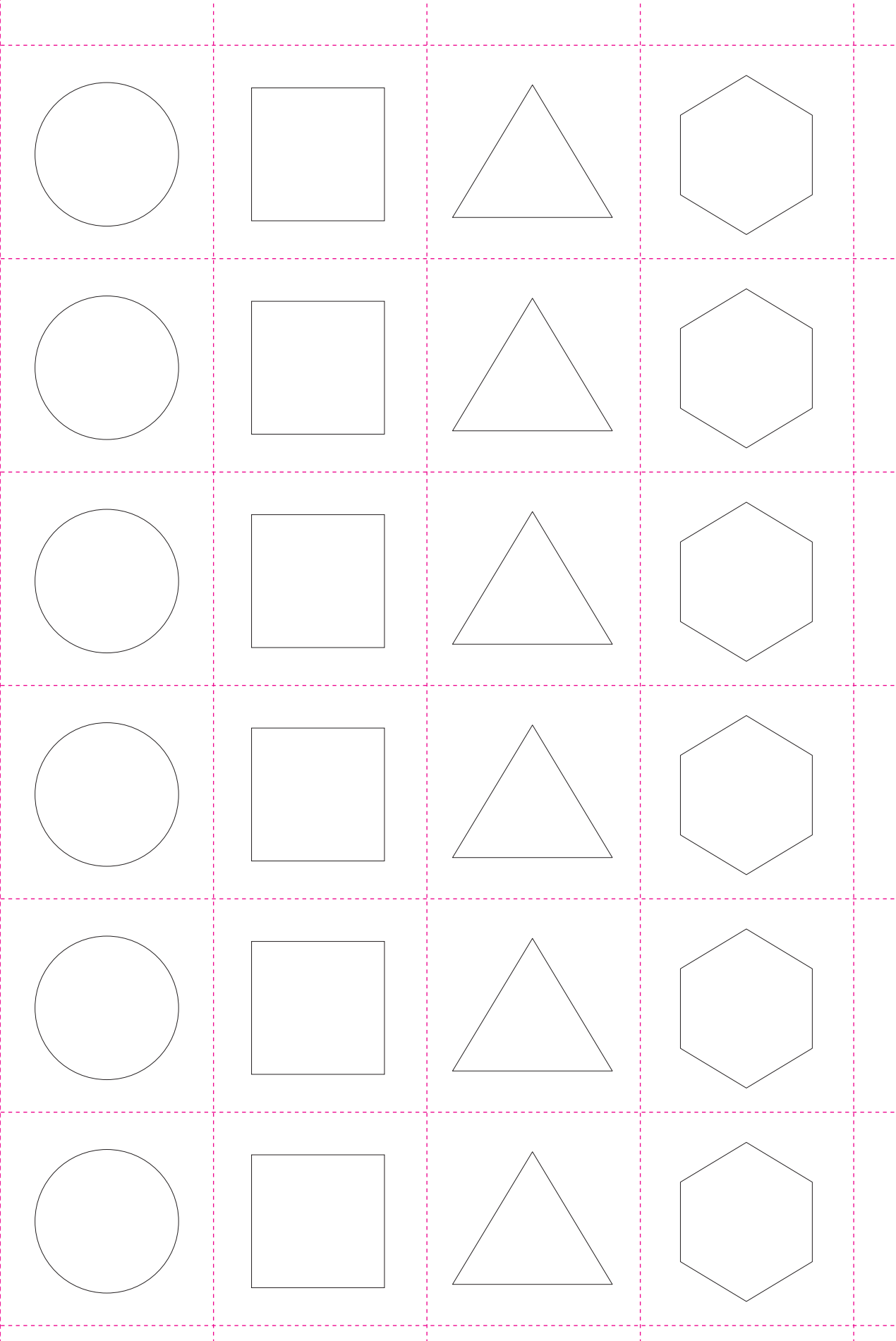


M33. LOTTO PÓŁKI

Tablica do zabaw z kostkami. Wyciąć po kreskowanych liniach.

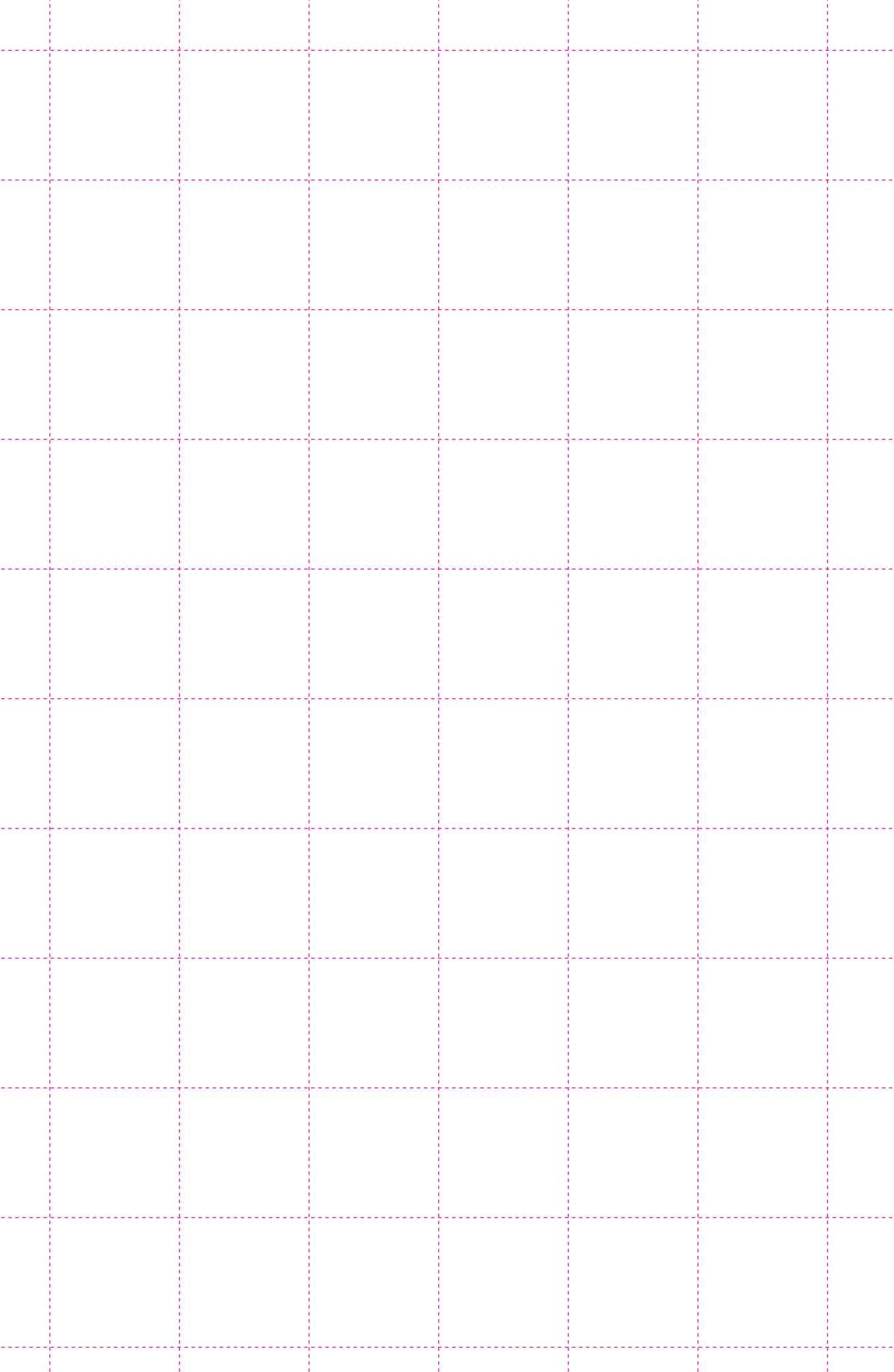


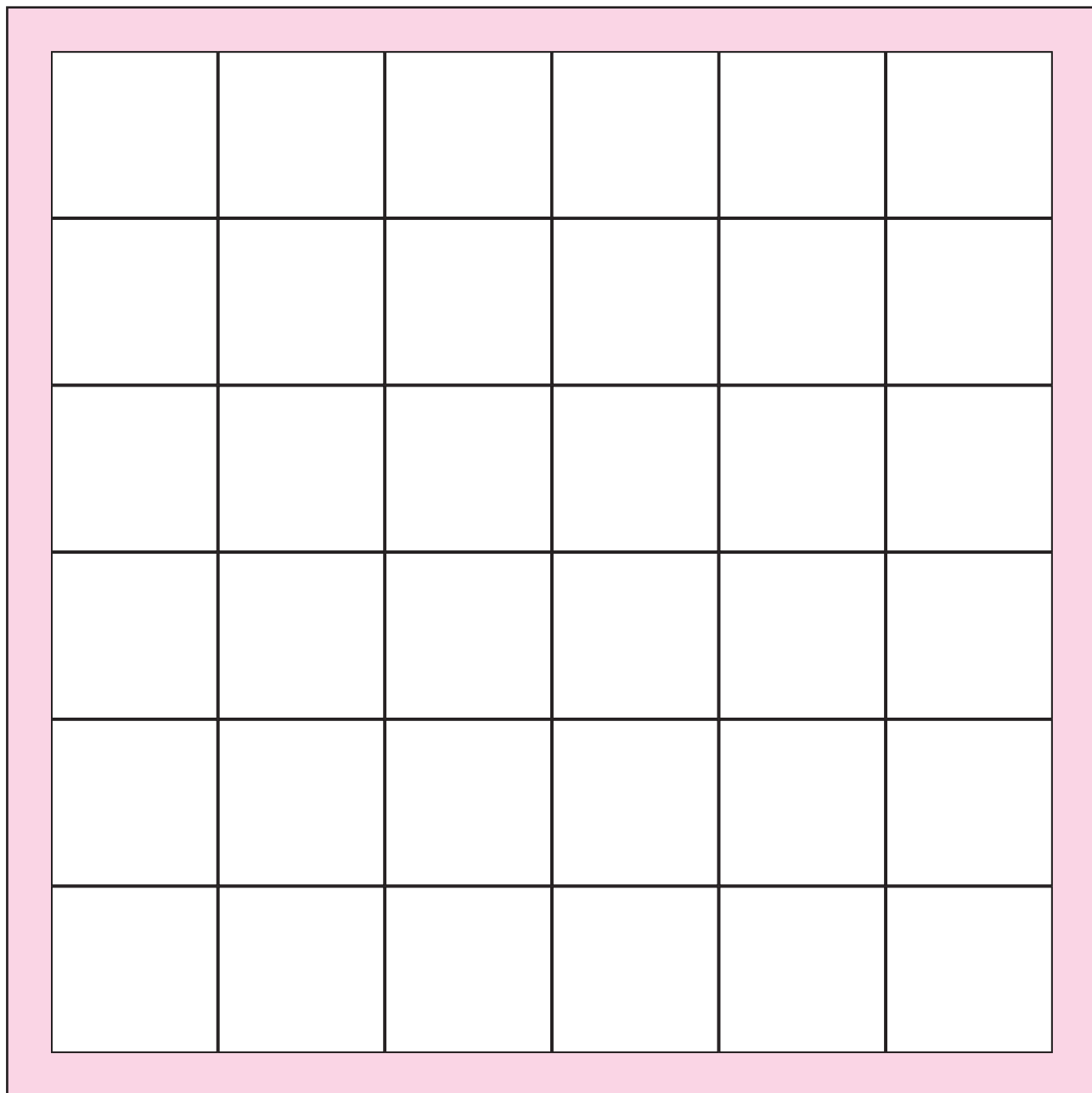


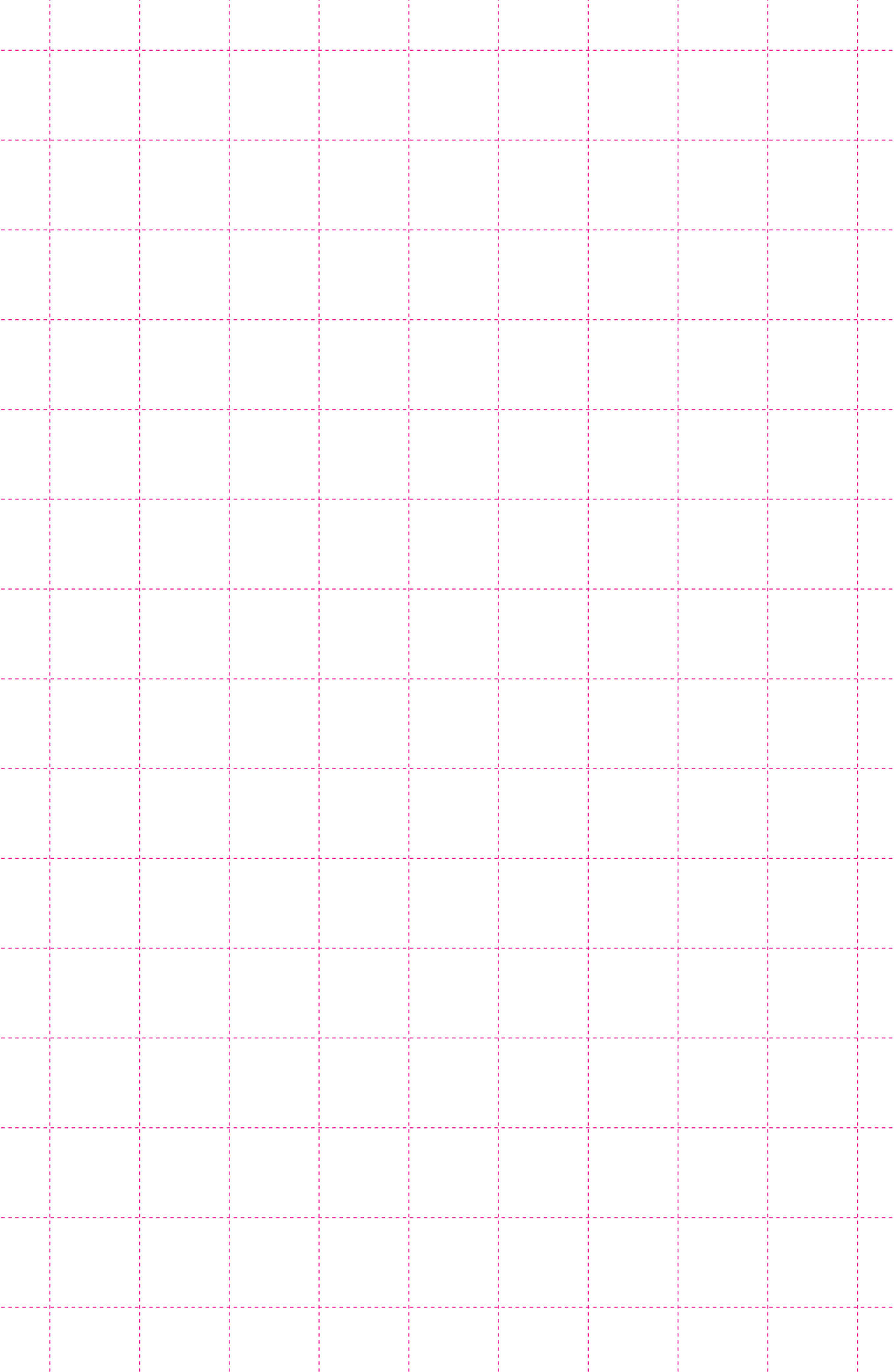


M35. KARTONIKI do UKŁADANEK SUDOKU . Rozmiar pól 40x40 mm.
Wyciąć po kreskowanych liniach. Można układać 4 figury, ale można
powielić tylko jedną i pomalować element graficzny w 4 kolory.

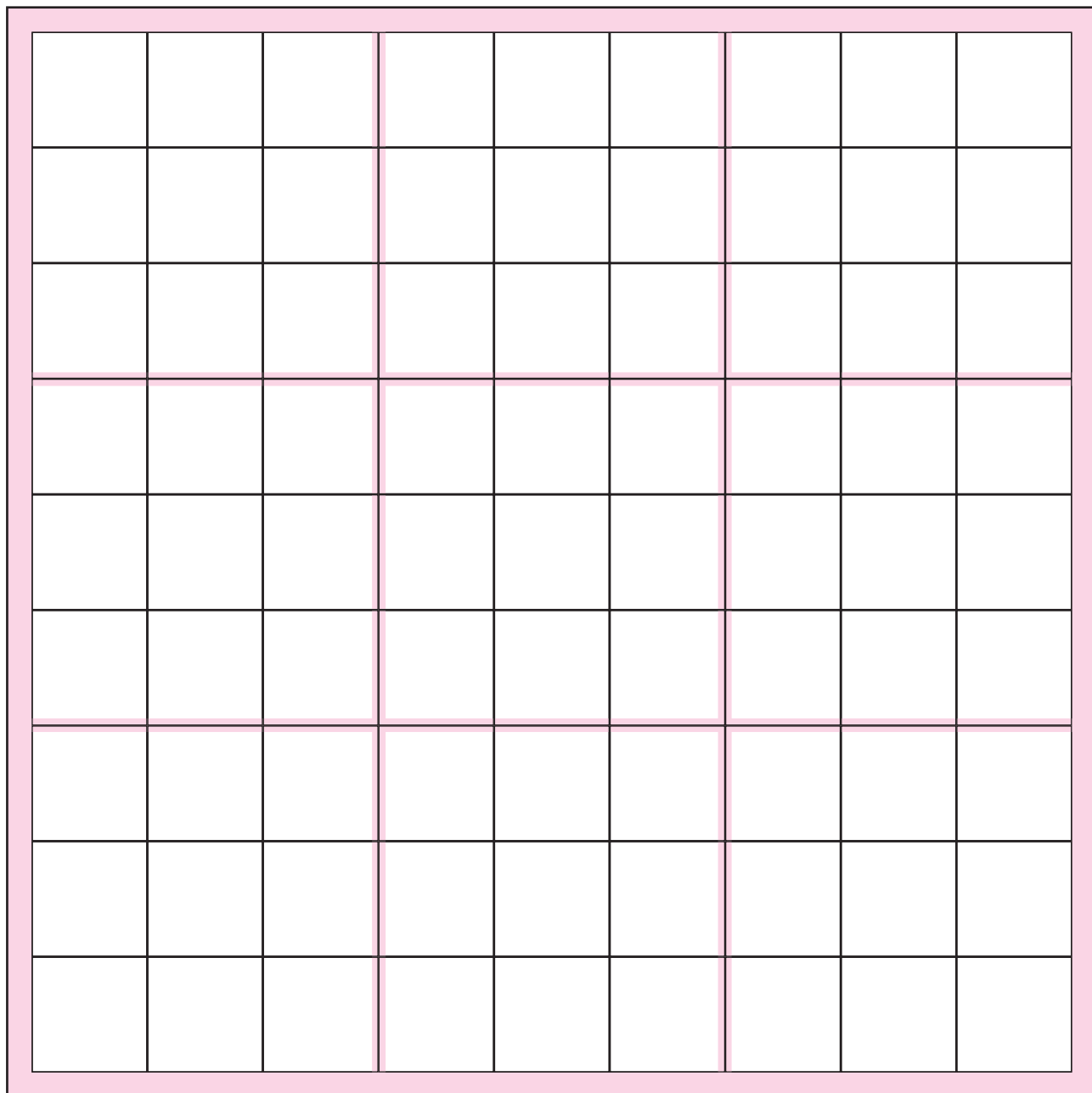
15	18	70	16	72	24	27	54	14	5
6	30	9	24	28	4	35	8	40	7
36	6	80	63	42	9	14	4	10	16
5	54	32	21	27	8	18	63	90	6
56	50	24	20	30	18	12	49	18	8
32	40	10	81	45	12	2	45	60	3
80	20	48	20	1	36	40	90	56	30
2	64	36	10	50	48	35	16	12	3
70	28	9	20	42	8	40	21	60	15
12	4	100	72	10	6	25	30	24	7







M35. KARTONIKI do UKŁADANEK SUDOKU (MAXI).
Rozmiar pól 18x18 mm. Wyciąć po kreskowanych liniach.

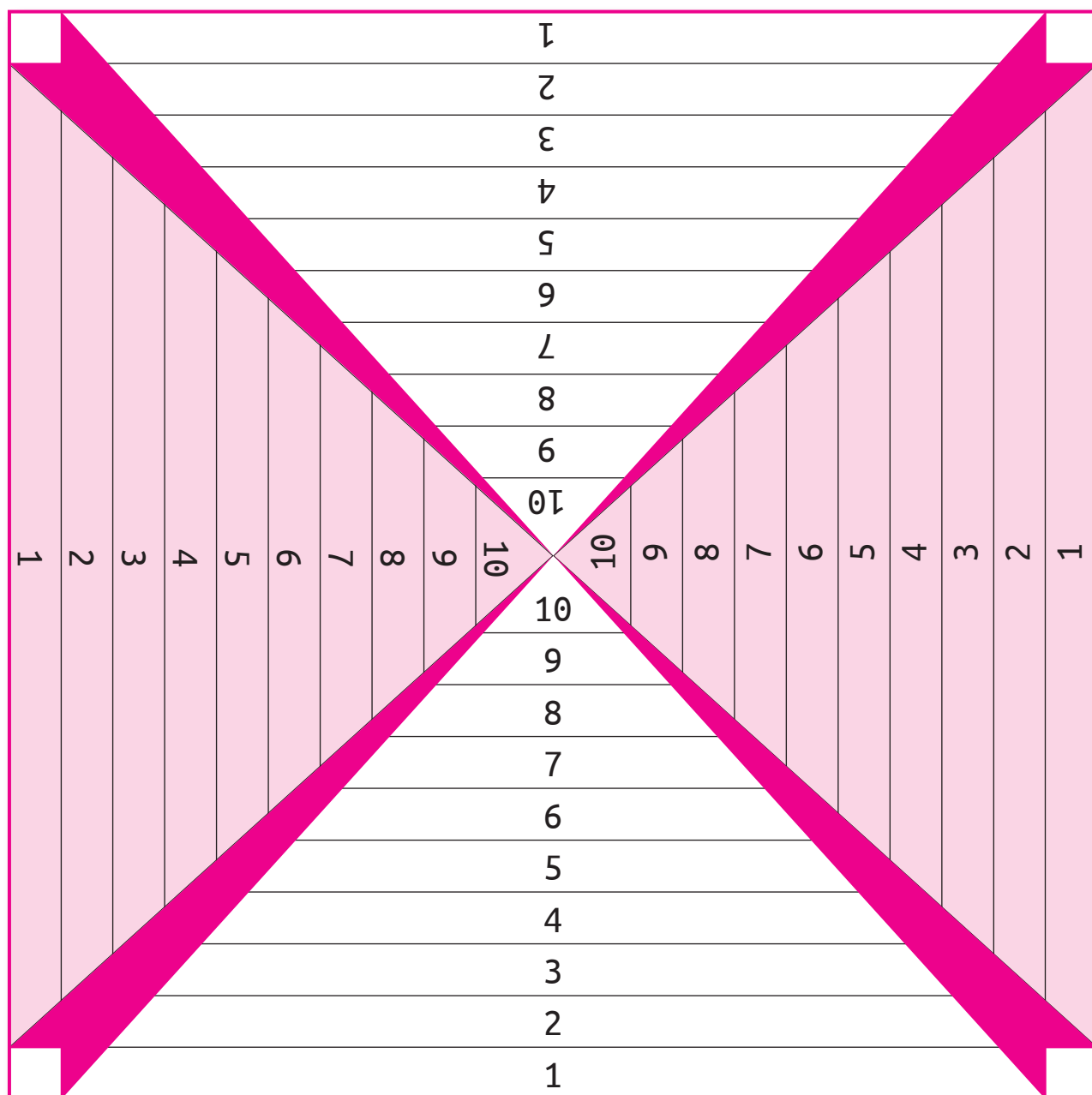


M35. SUDOKU (MAXI).

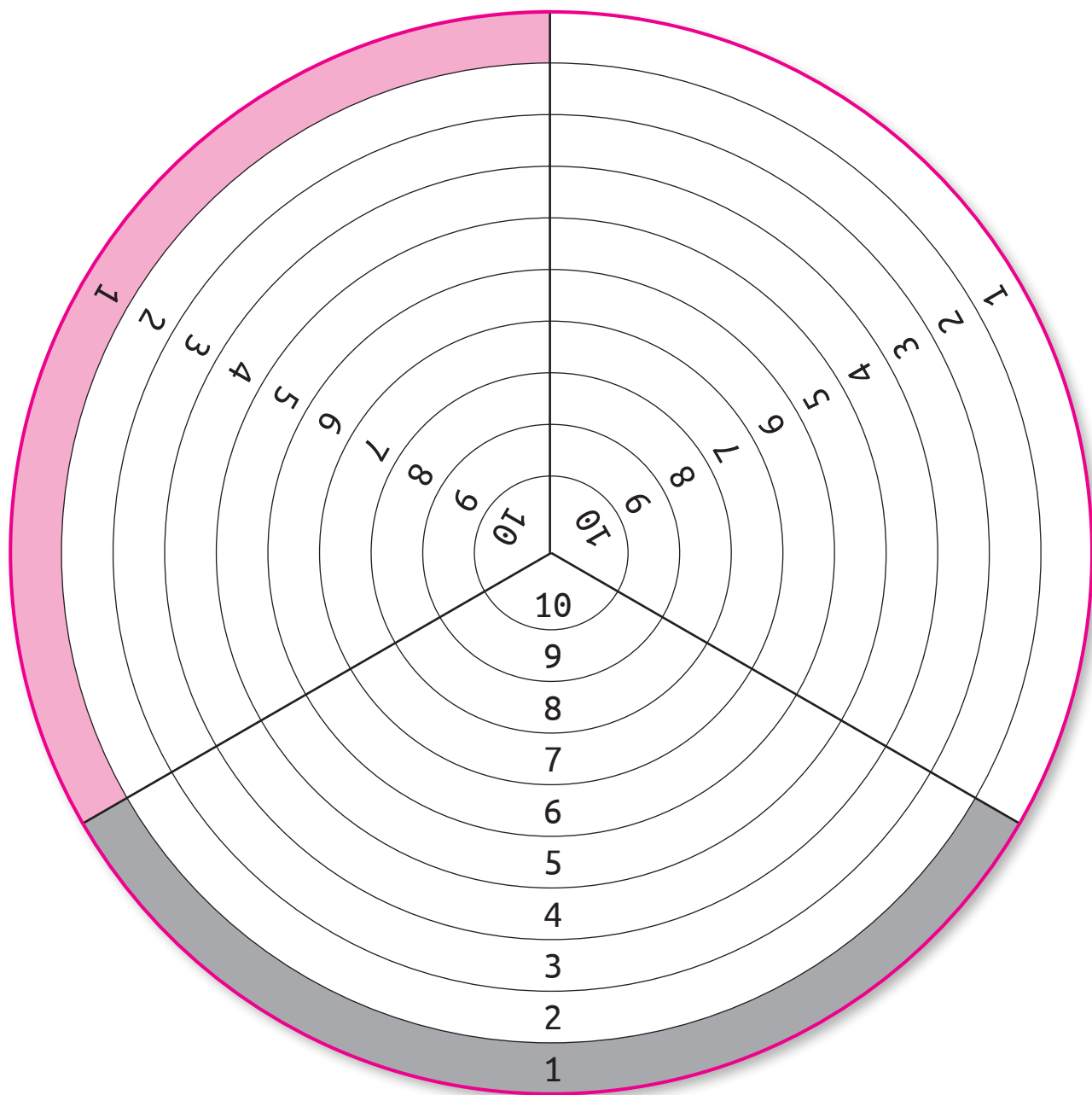
Rozmiar pól 18x18 mm. Wyciąć po kreskowanych liniach.

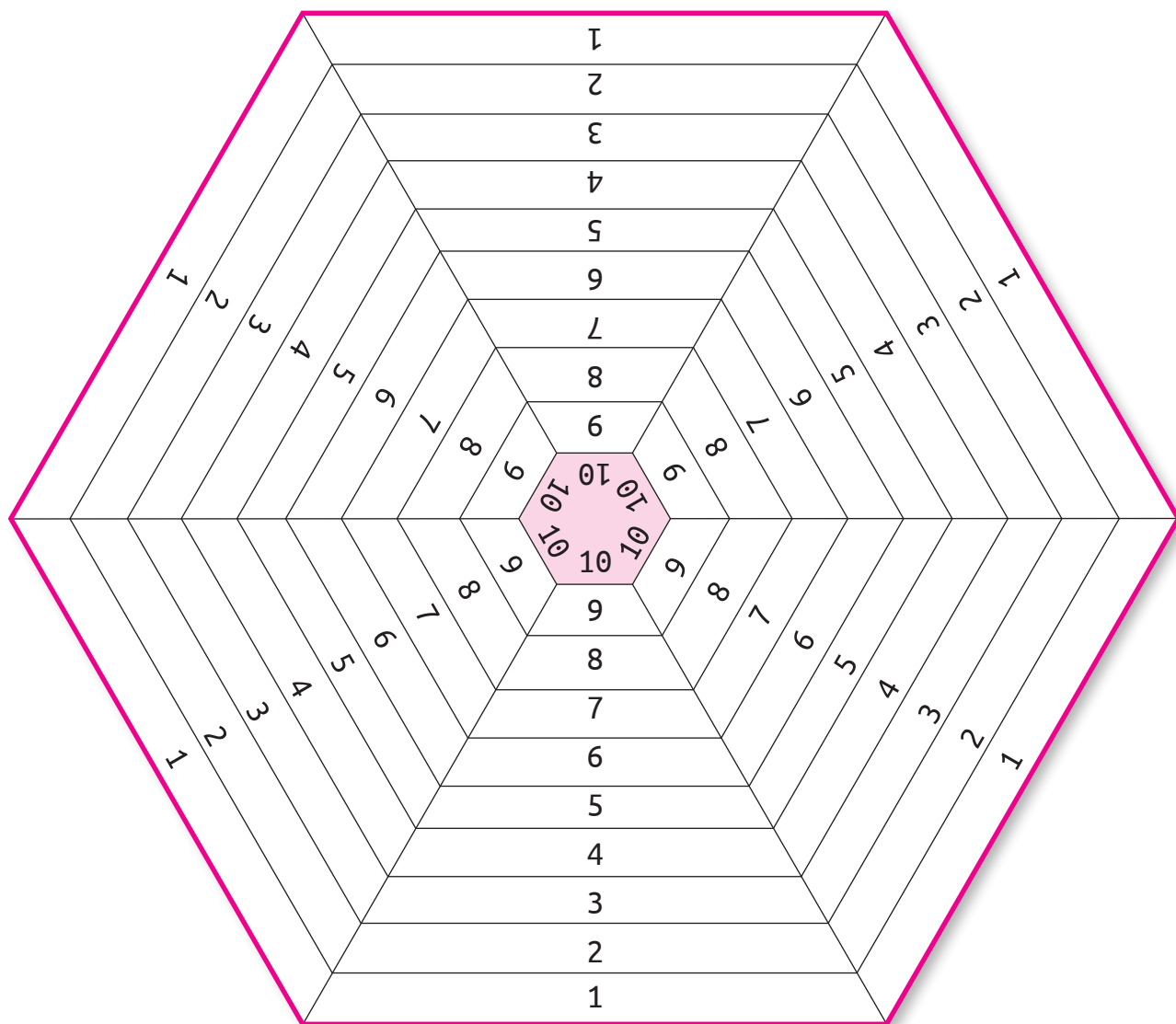
M37 KOSTKI. Tablica do wyników działań na wartościach z trzech kostek (dodawanie, mnożenie, mnożenie dwóch i odejmowanie trzeciej itp.).



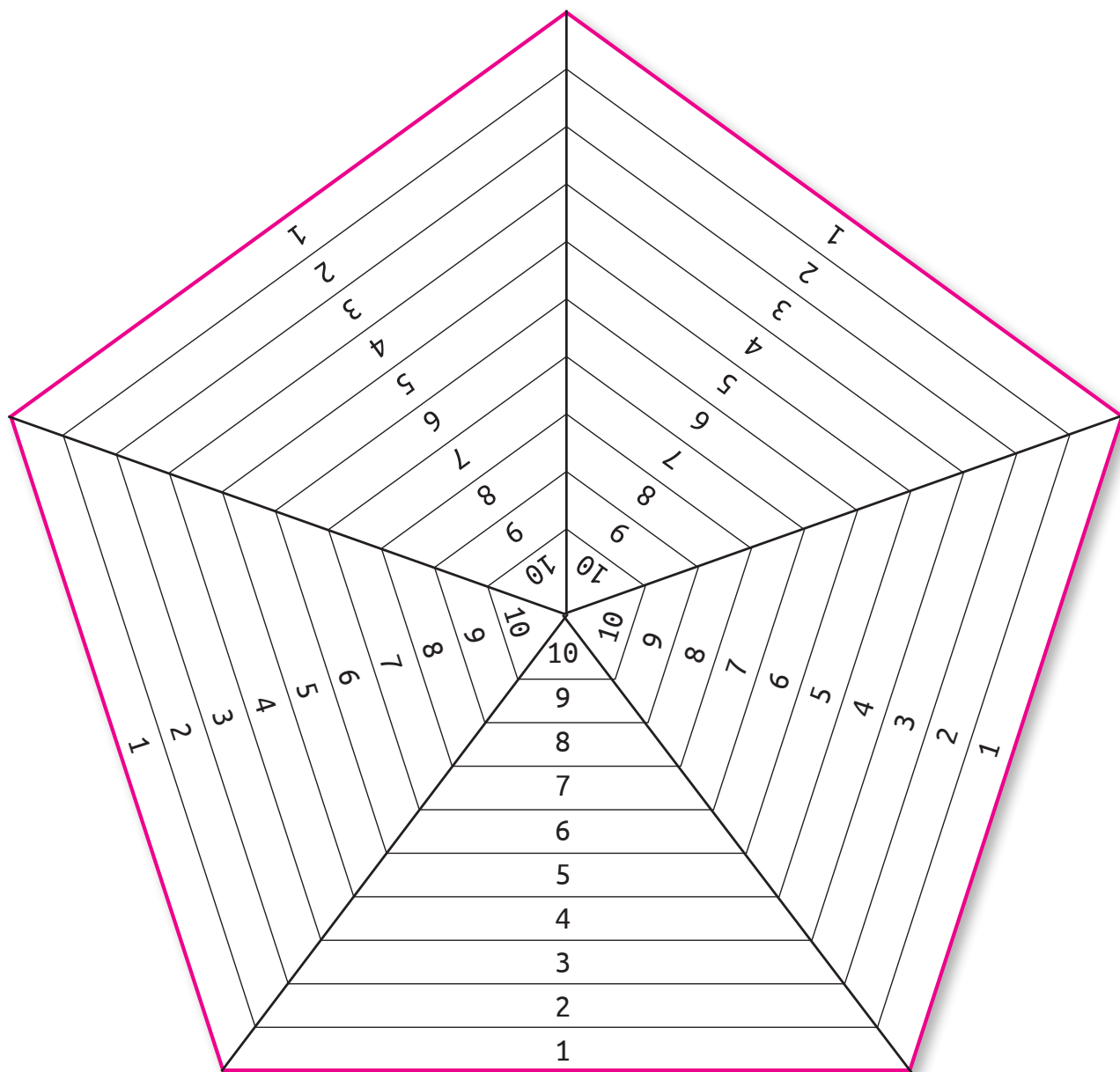
M39 TATERNIK. Plansza dla czterech graczy do wykorzystania m.in. w zabawie z kostkami. Wyciąć po kreskowanych liniach. Można powiększyć.



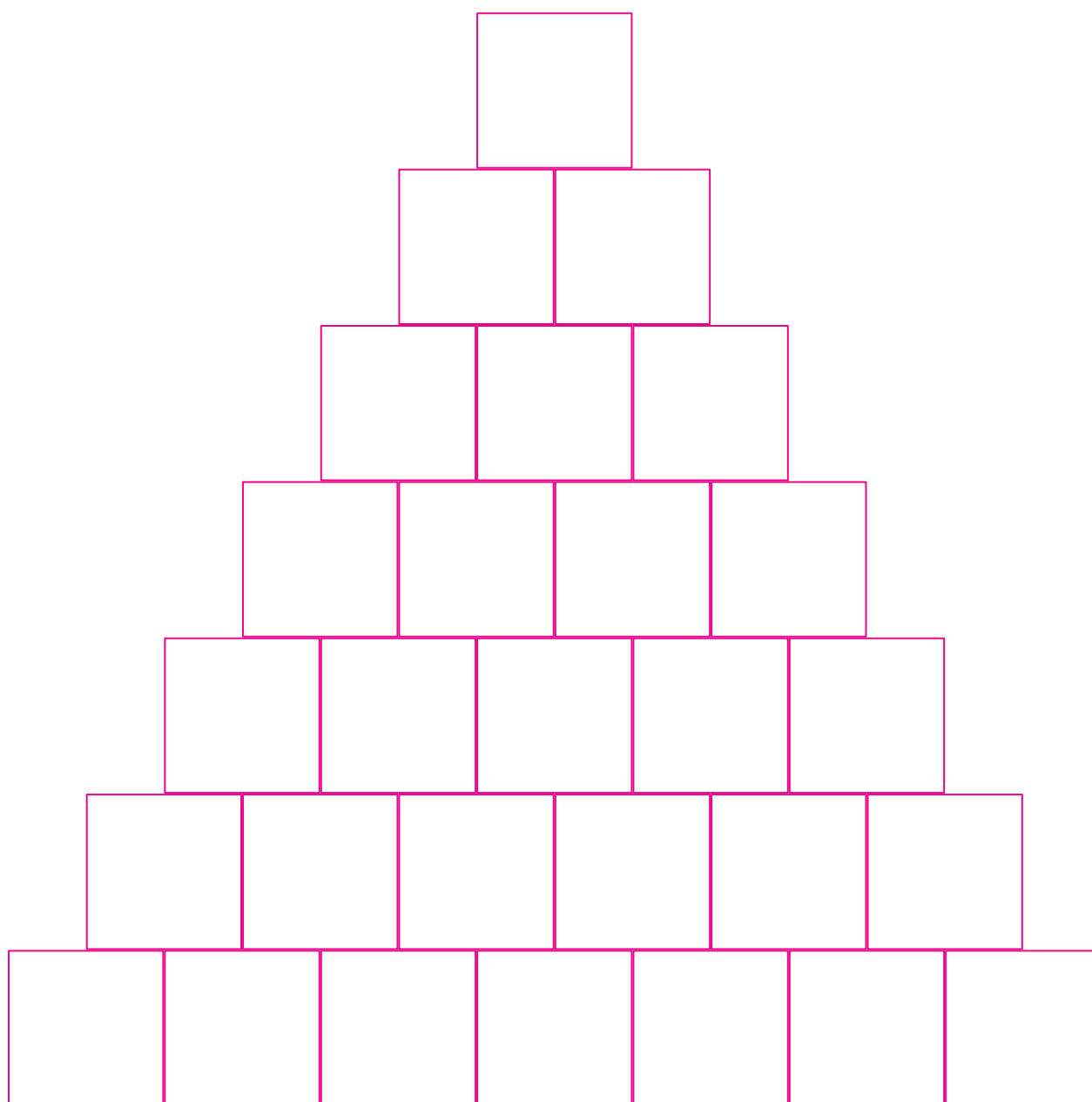
M39 TATATERNIK. Plansza dla trojga graczy do wykorzystania m.in. w zabawie z kostkami. Wyciąć po kreskowanych liniach. Można powiększyć.

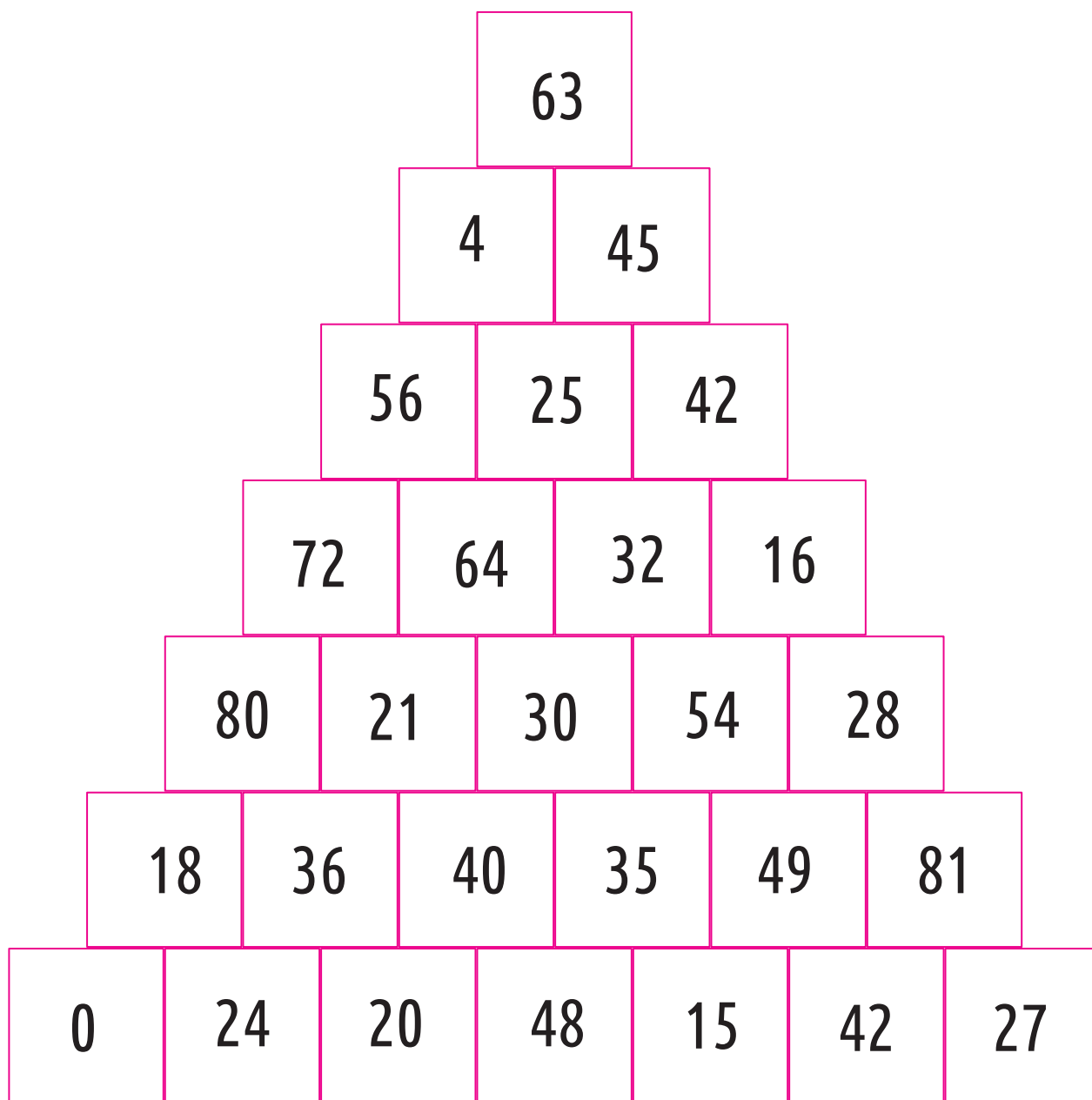


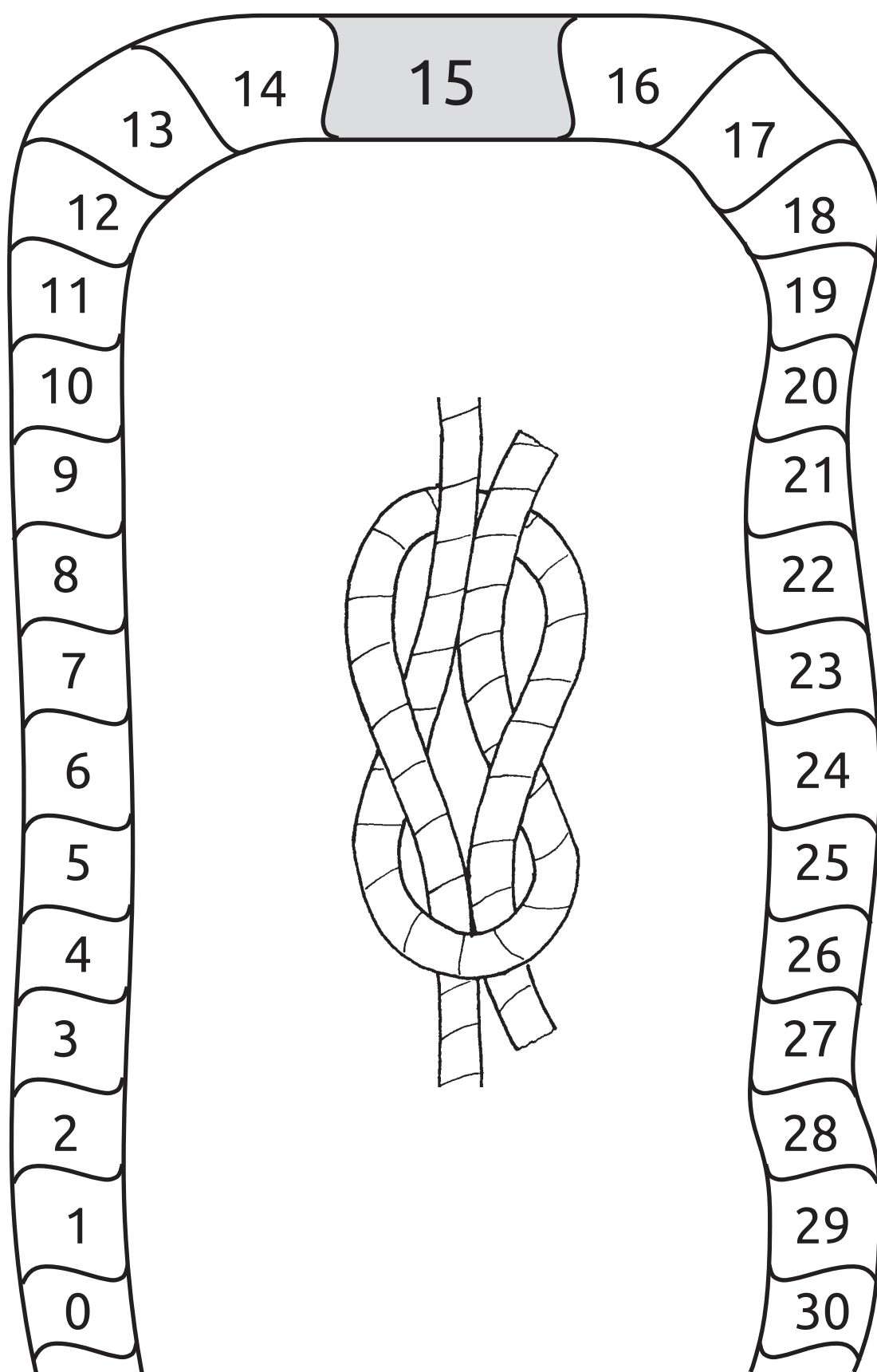
M39 TATERNIK. Plansza dla sześciorga graczy do wykorzystania m.in. w zabawie z kostkami. Wyciąć po kreskowanych liniach. Można powiększyć.

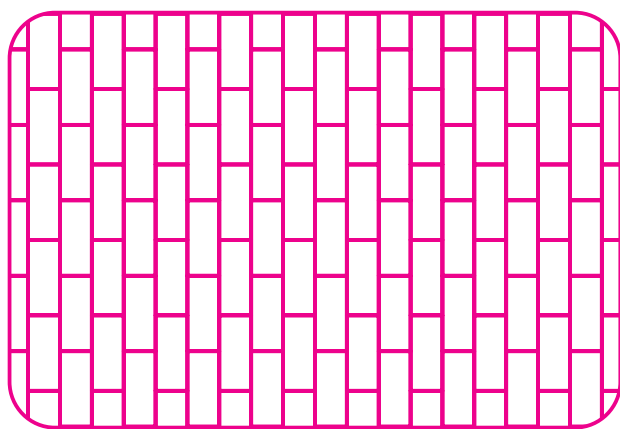
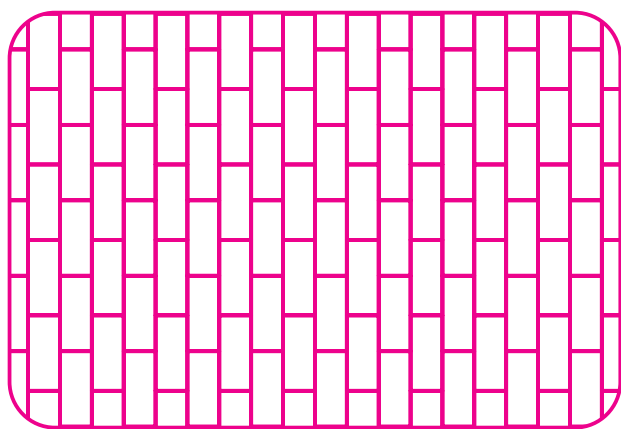
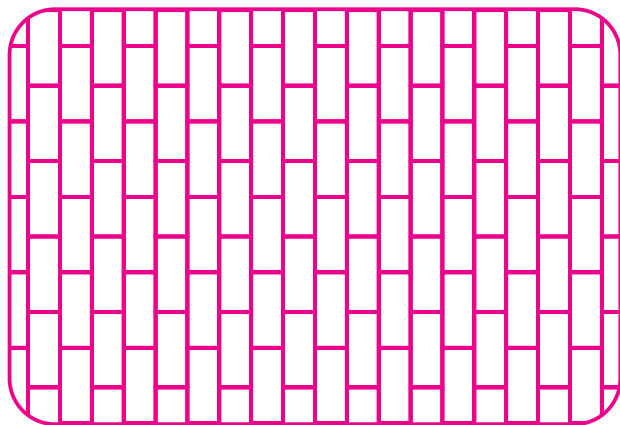
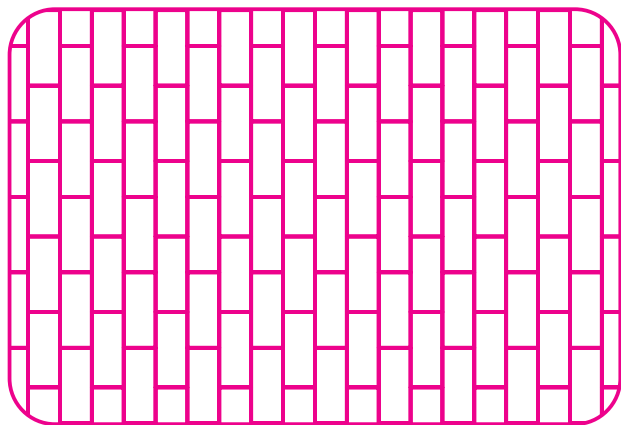
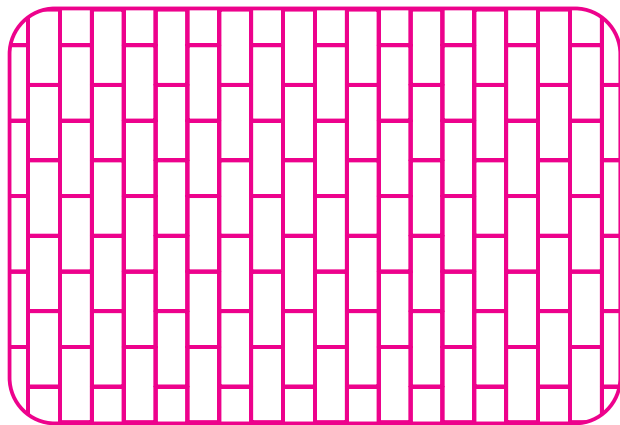
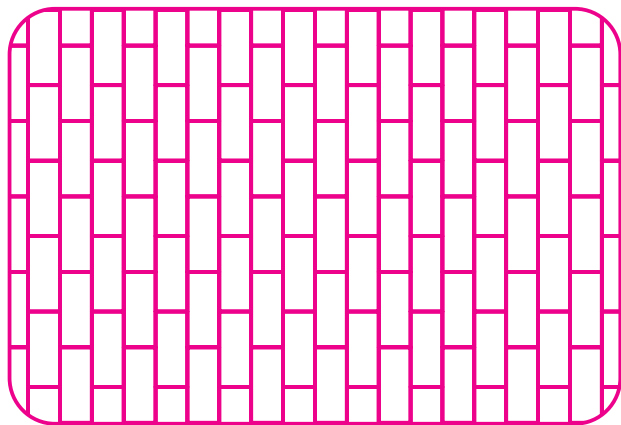
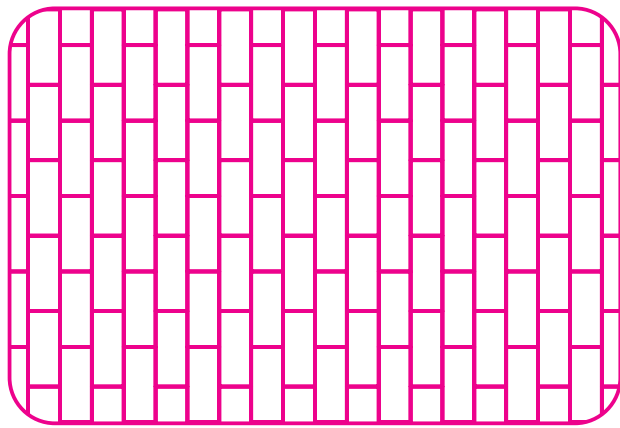
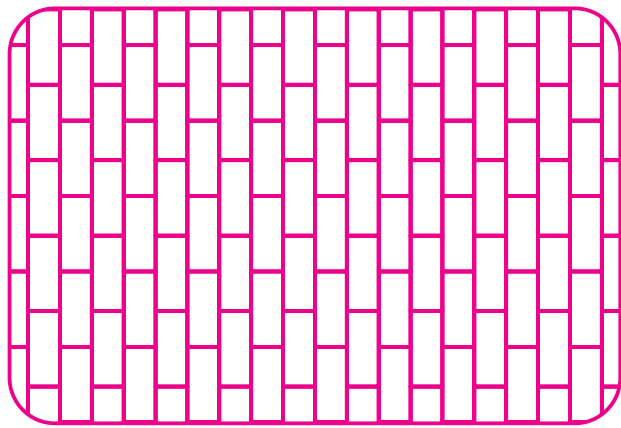


M39 I IN. PAJĘCZYNA. Plansza dla pięciu graczy do wykorzystania m.in. w zabawie z kostkami. Wyciąć po kreskowanych liniach. Można powiększyć.

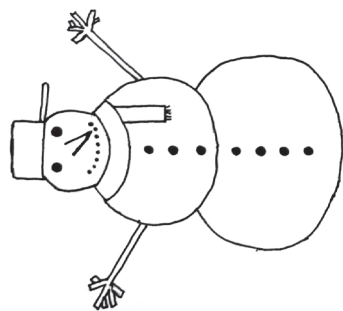




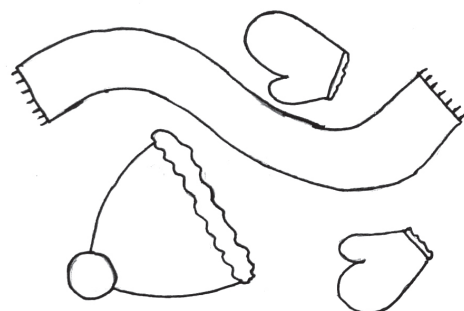




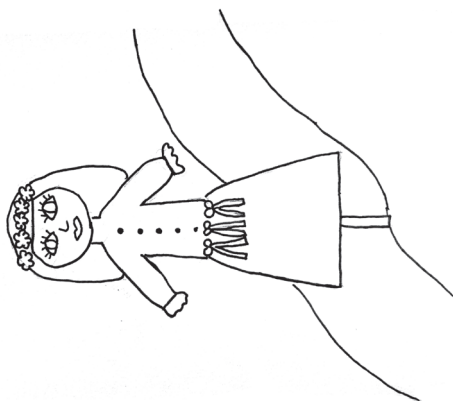
M44-M46 KARTY. PRZYKŁADOWY DESEŃ NA „PLECY”. 63x89 mm.
Zaznaczone linie do rozcięcia. Układ dopasowany do lustrzanego
kserowania z kartami na następnych stronach.



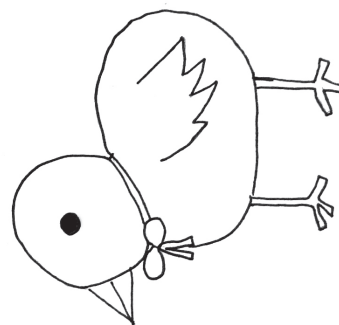
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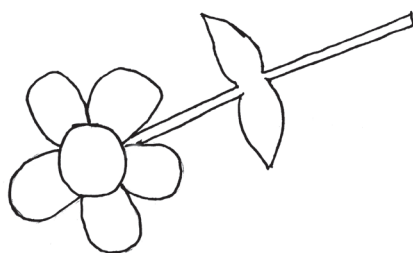
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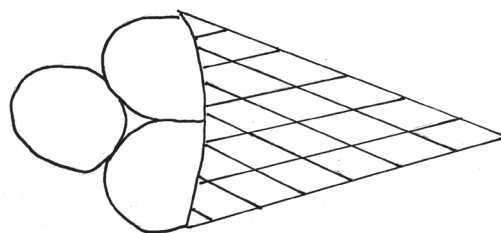
III



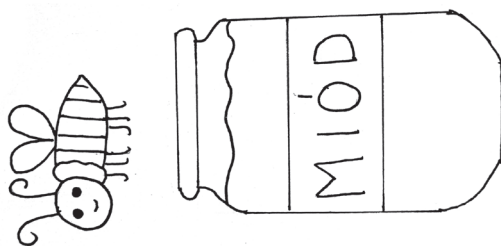
IV



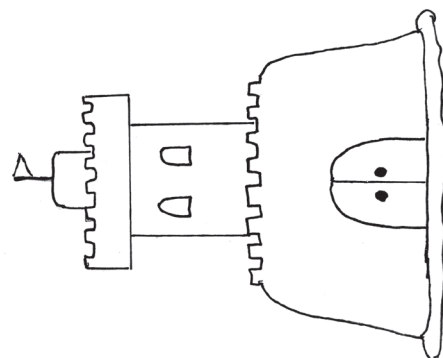
V



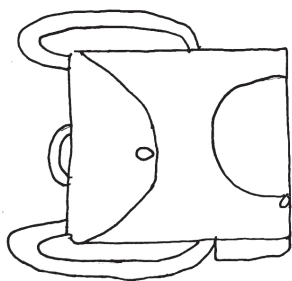
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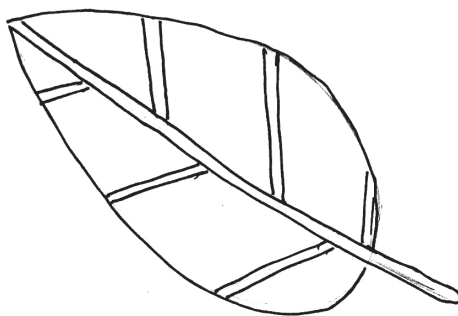
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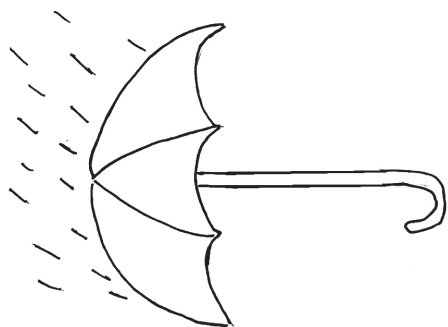
VIII



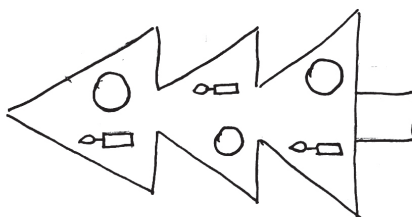
IX



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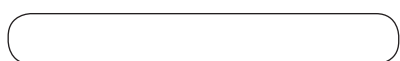
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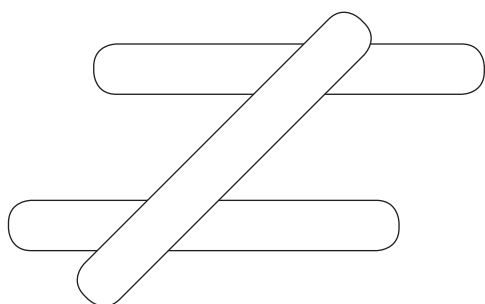
II

II



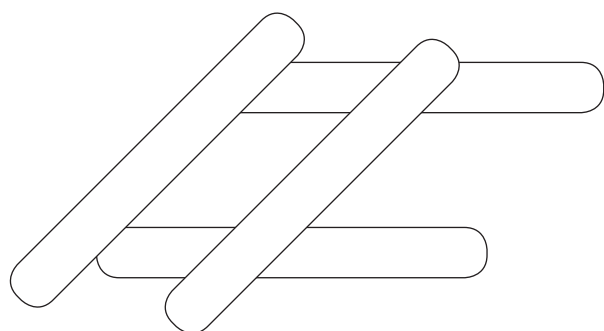
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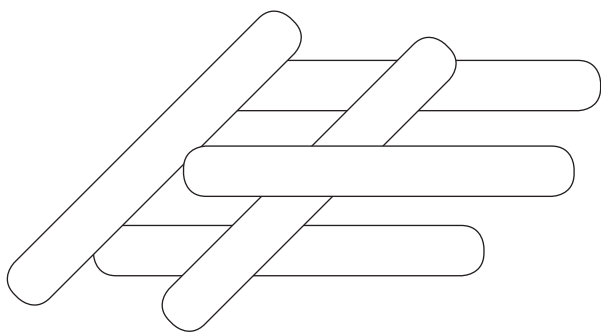
III



IV

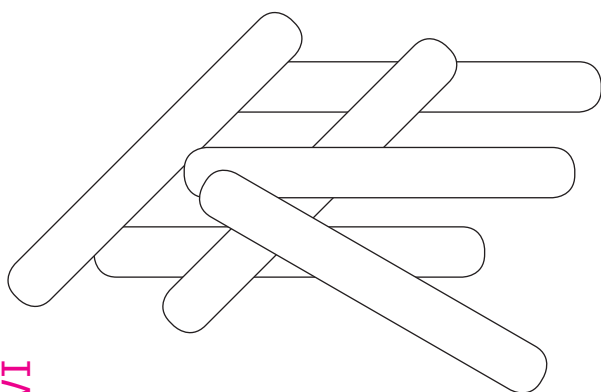
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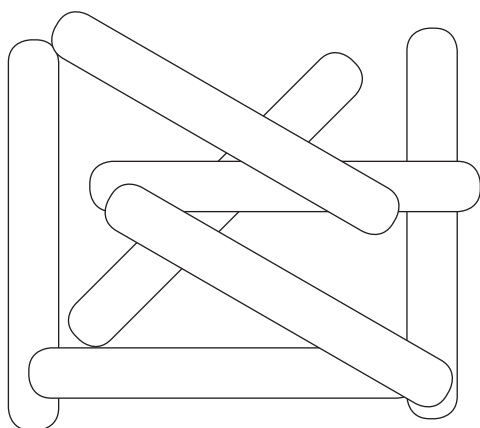
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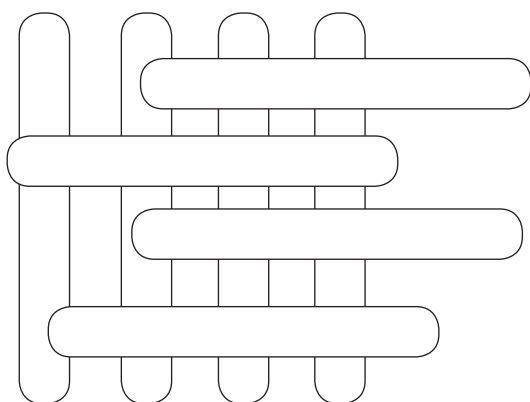
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6



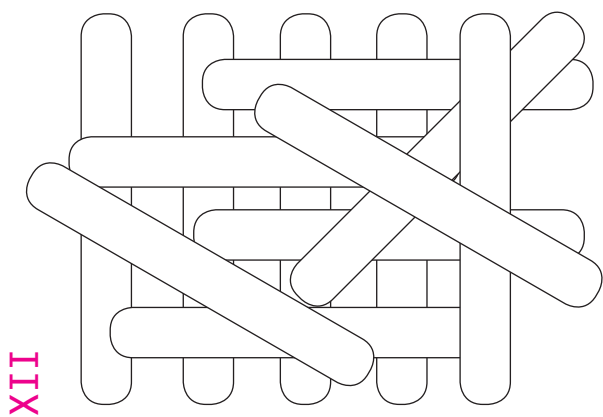
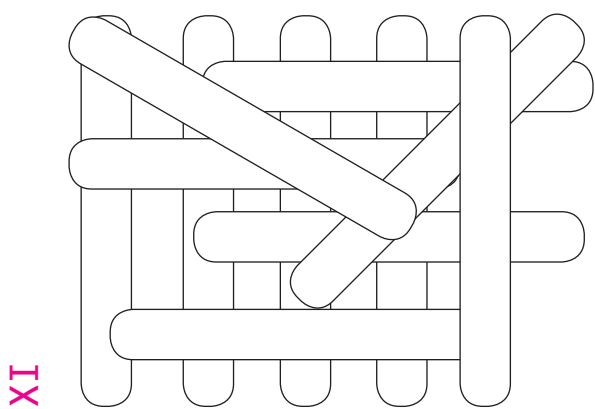
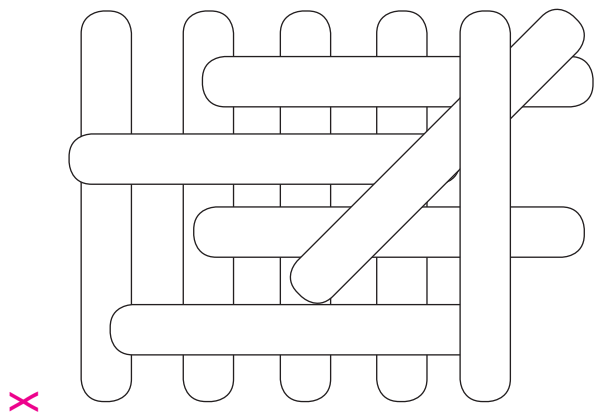
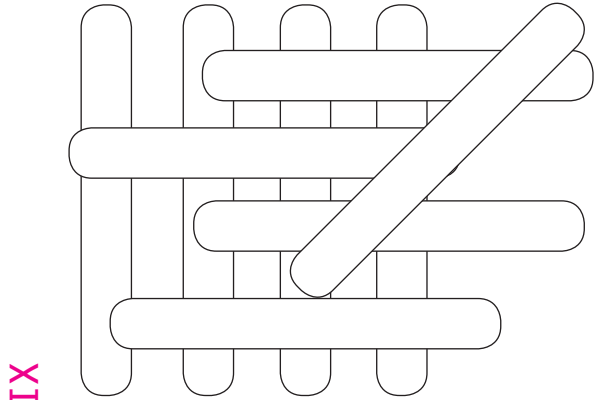
VII

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lipiec

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wrzesień

grudzień

listopad

luty

styczeń

kwiecień

marzec

czerwiec
maj

sierpień
lipiec

październik
wrzesień

grudzień
listopad

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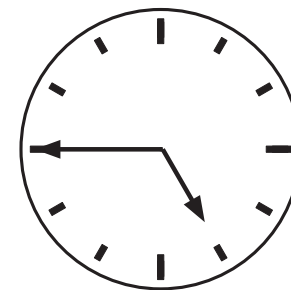
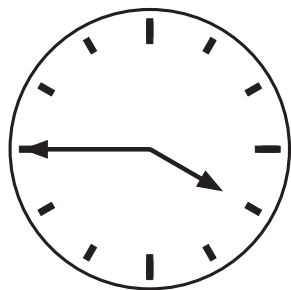
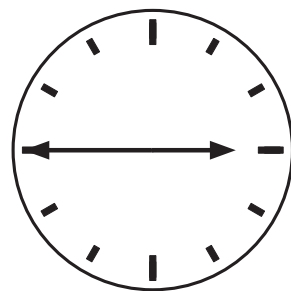
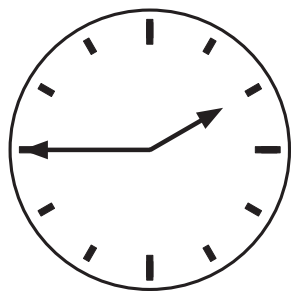
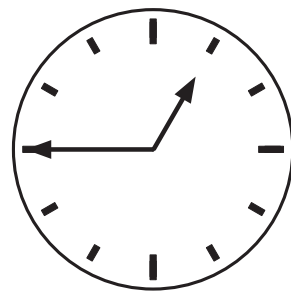
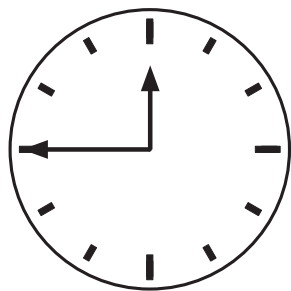
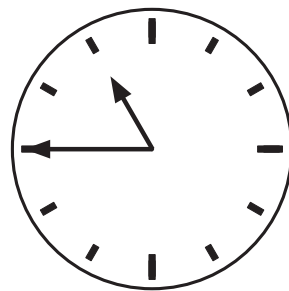
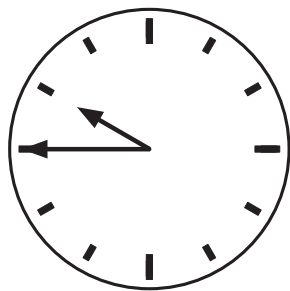
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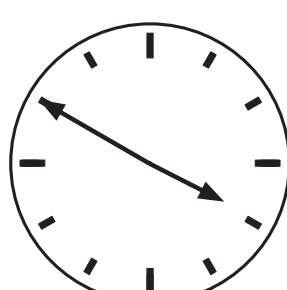
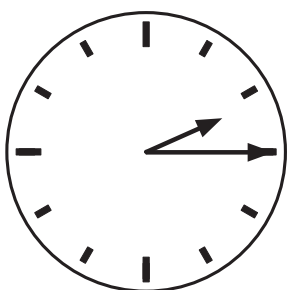
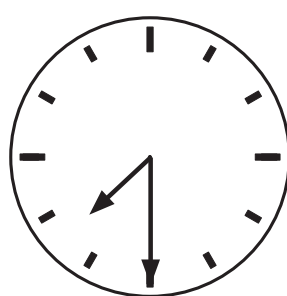
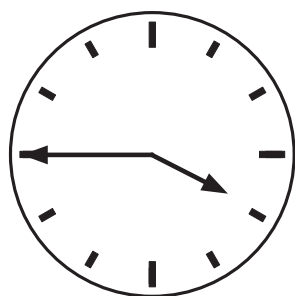
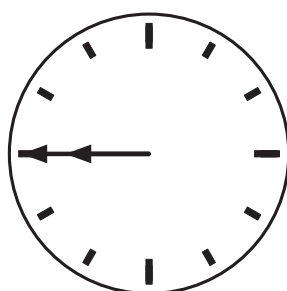
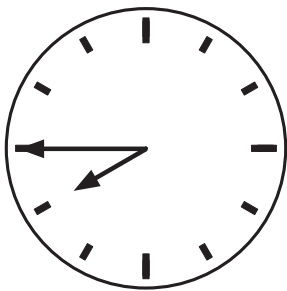
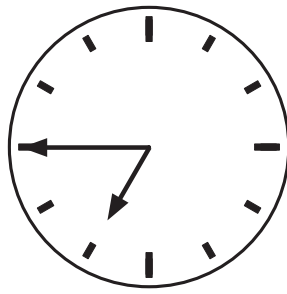
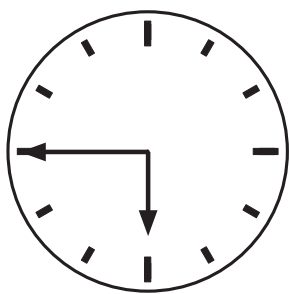
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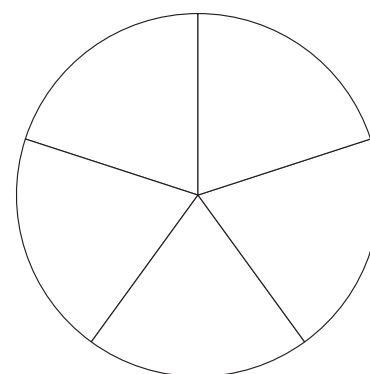
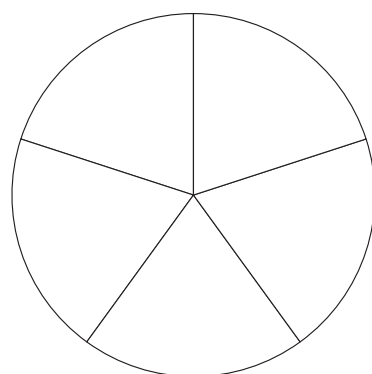
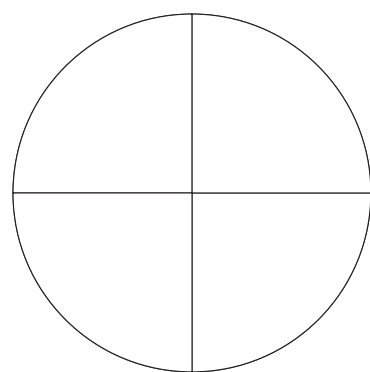
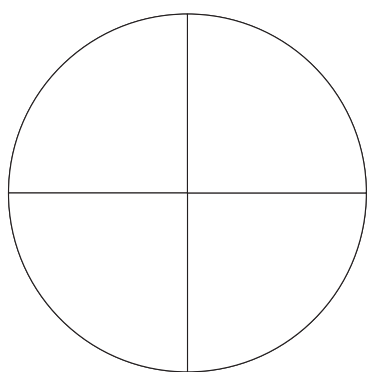
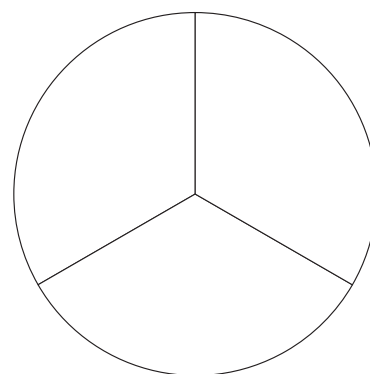
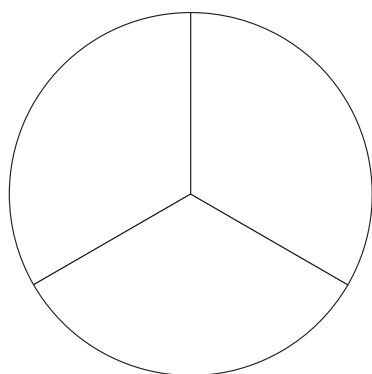
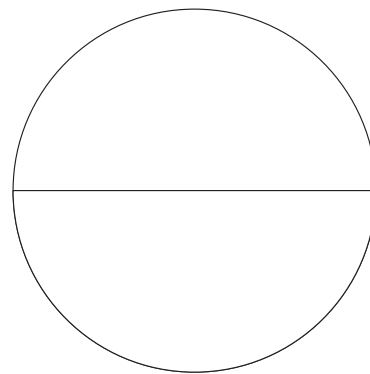
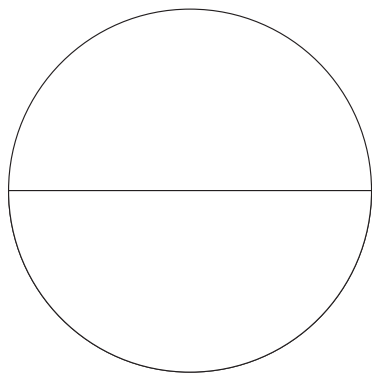
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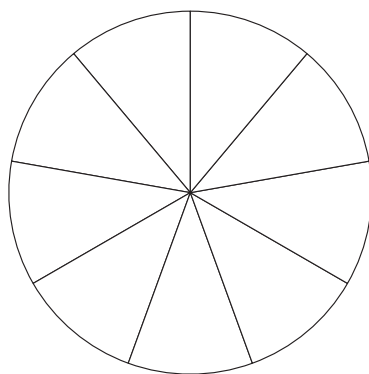
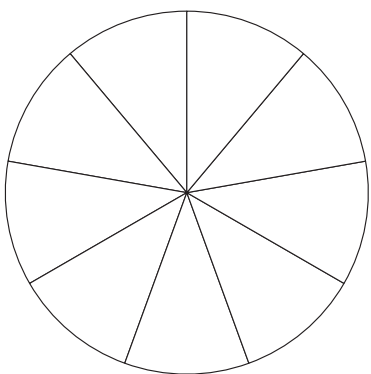
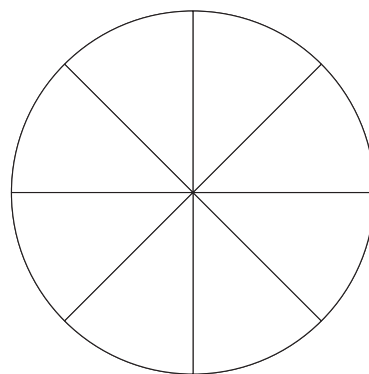
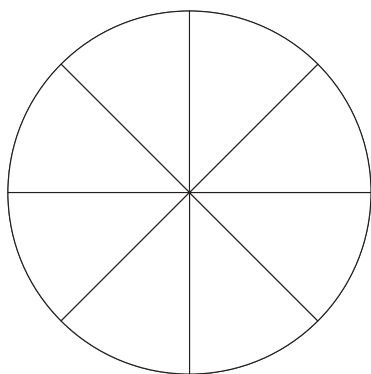
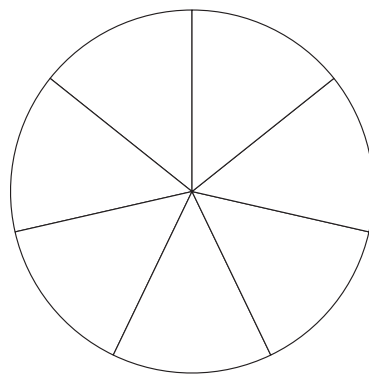
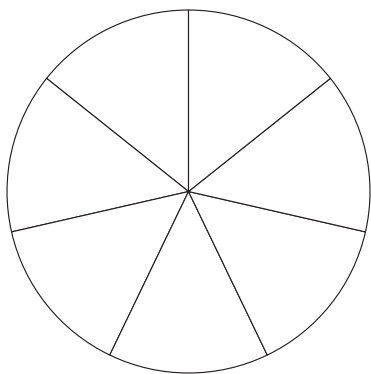
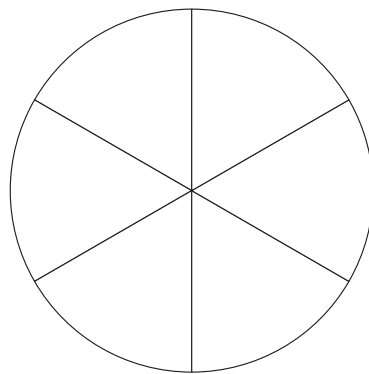
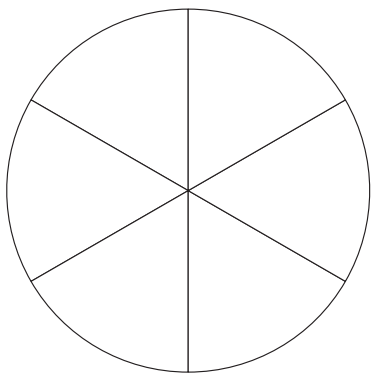
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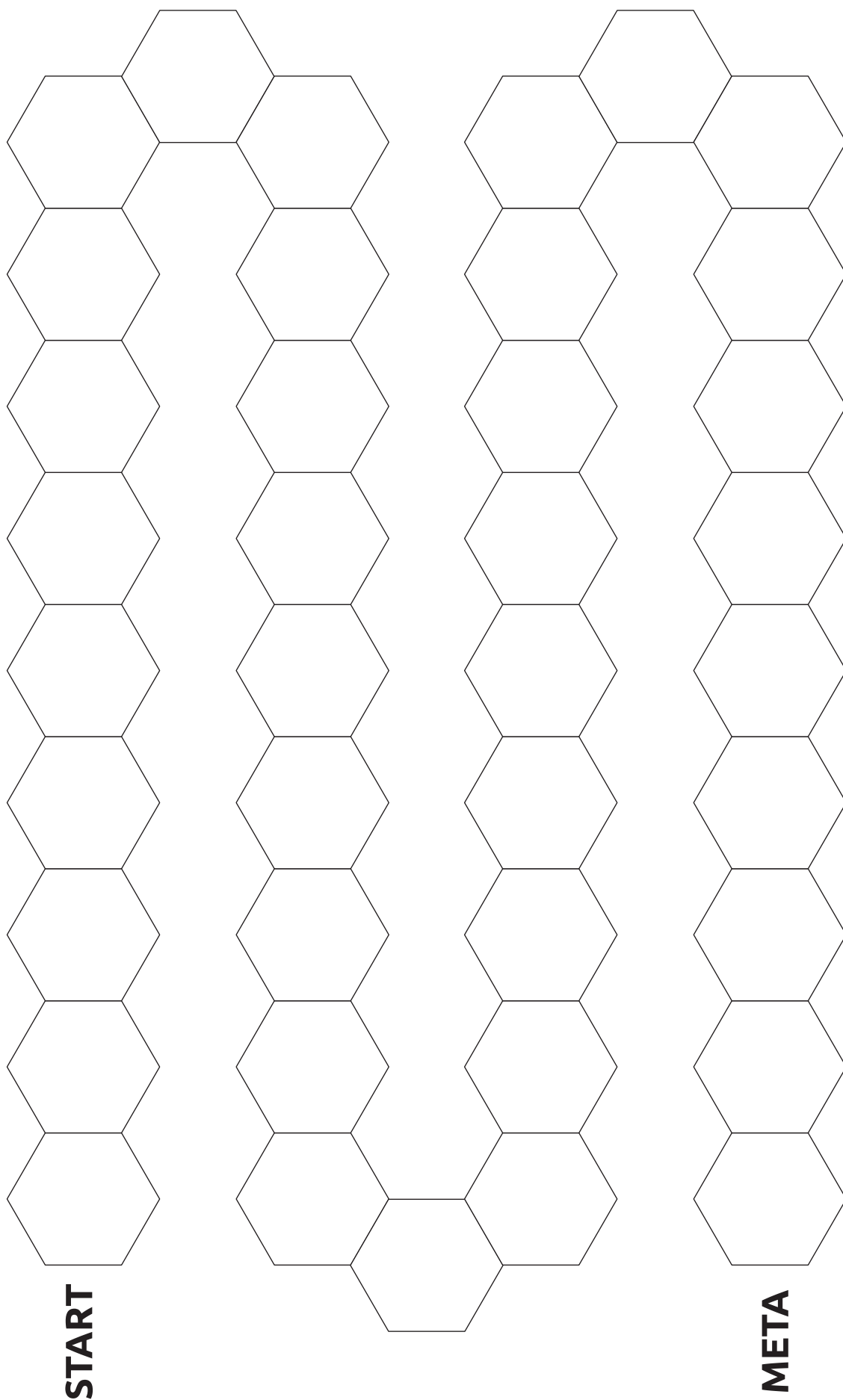
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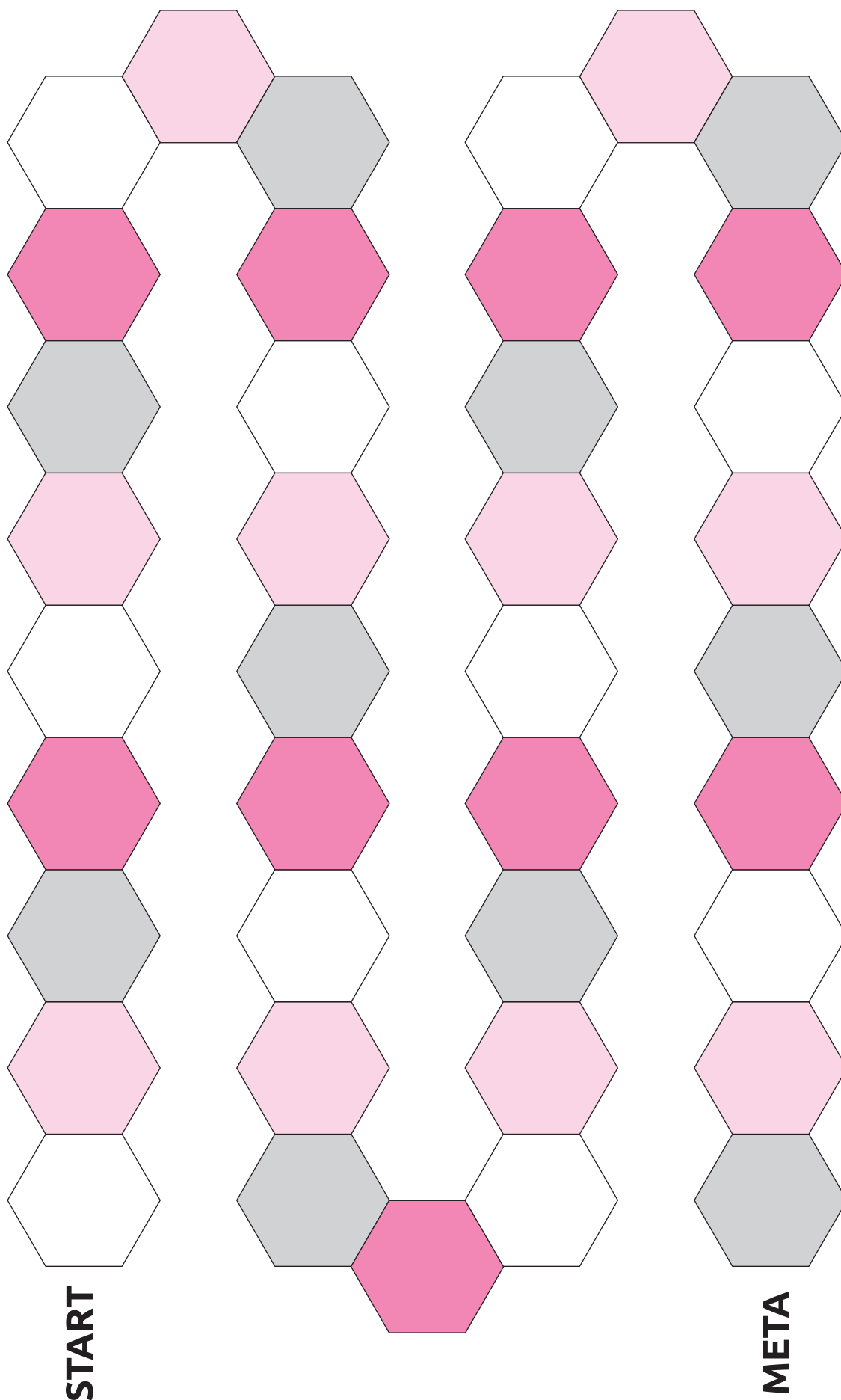




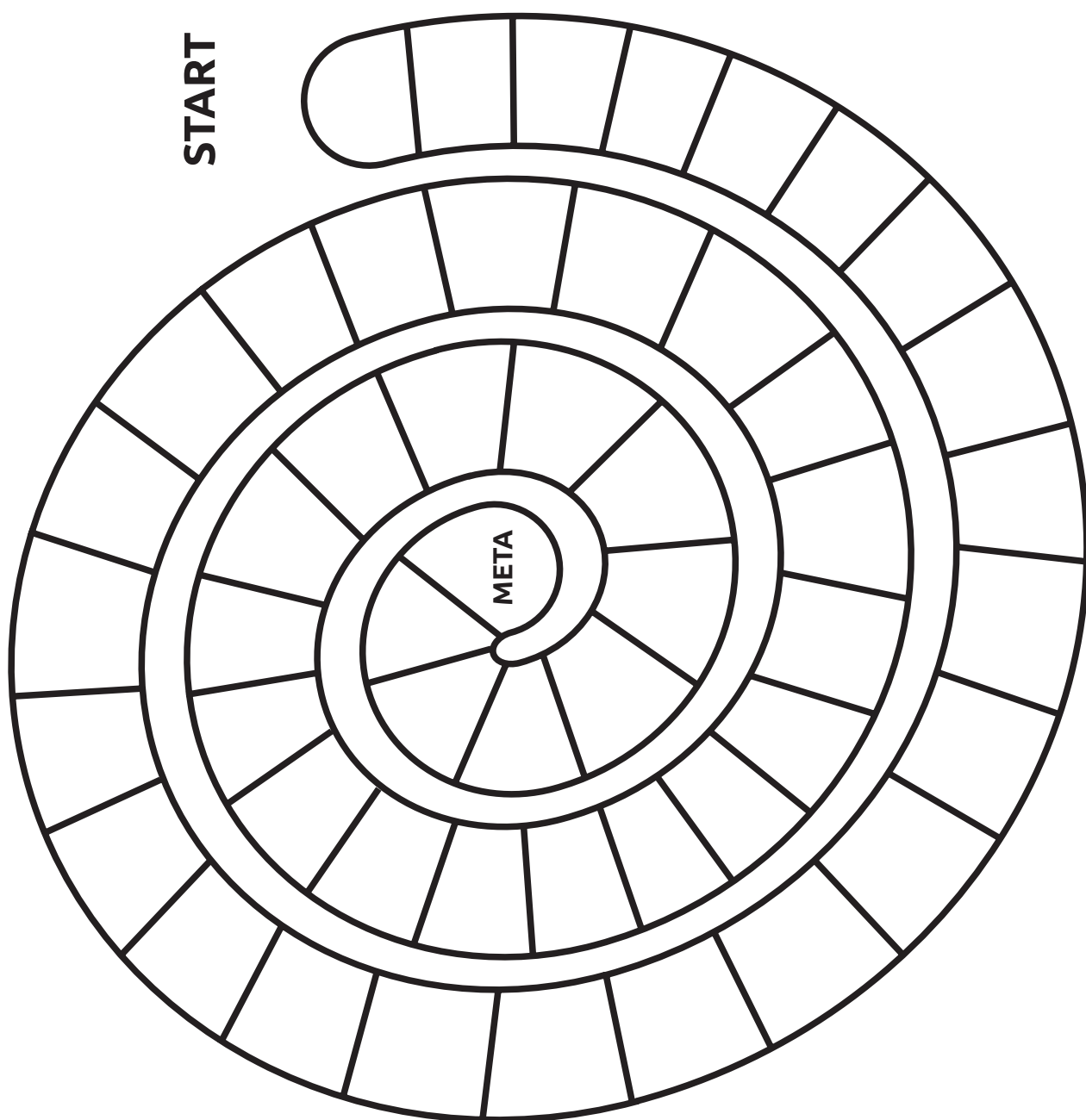




M47 GRY PLANSZOWE. MIODOWY PLASTER. Można pokolorować lub ponumerować. Można także dorysować „portale”, które przyspieszają przemieszczanie się.

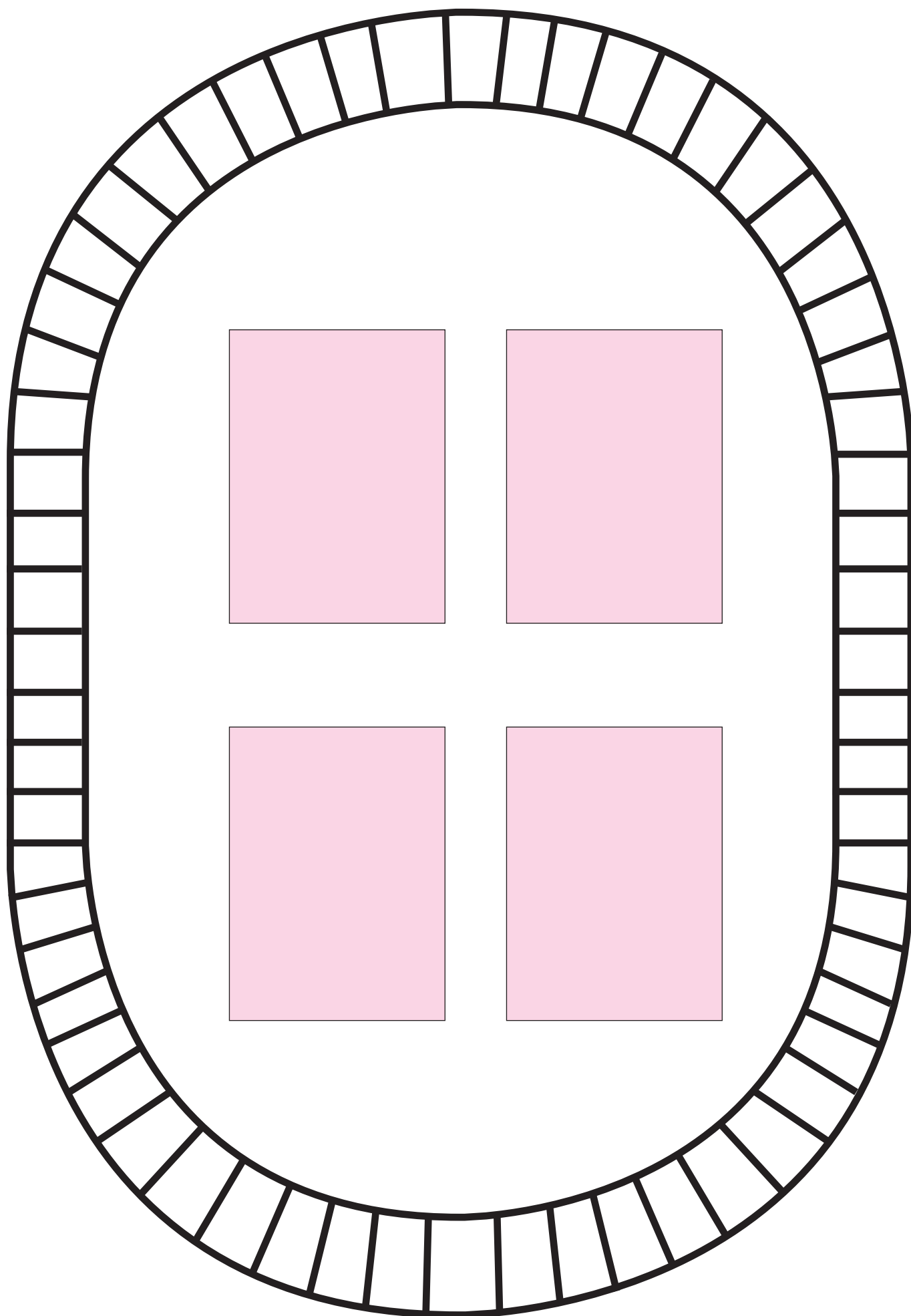


M47 GRY PLANSZOWE. MIODOWY PLASTER DO CZTERECH DZIEDZIN ZADAŃ.
Można pokolorować lub ponumerować. Można także dorysować „portale”,
które przyspieszają przemieszczanie się.

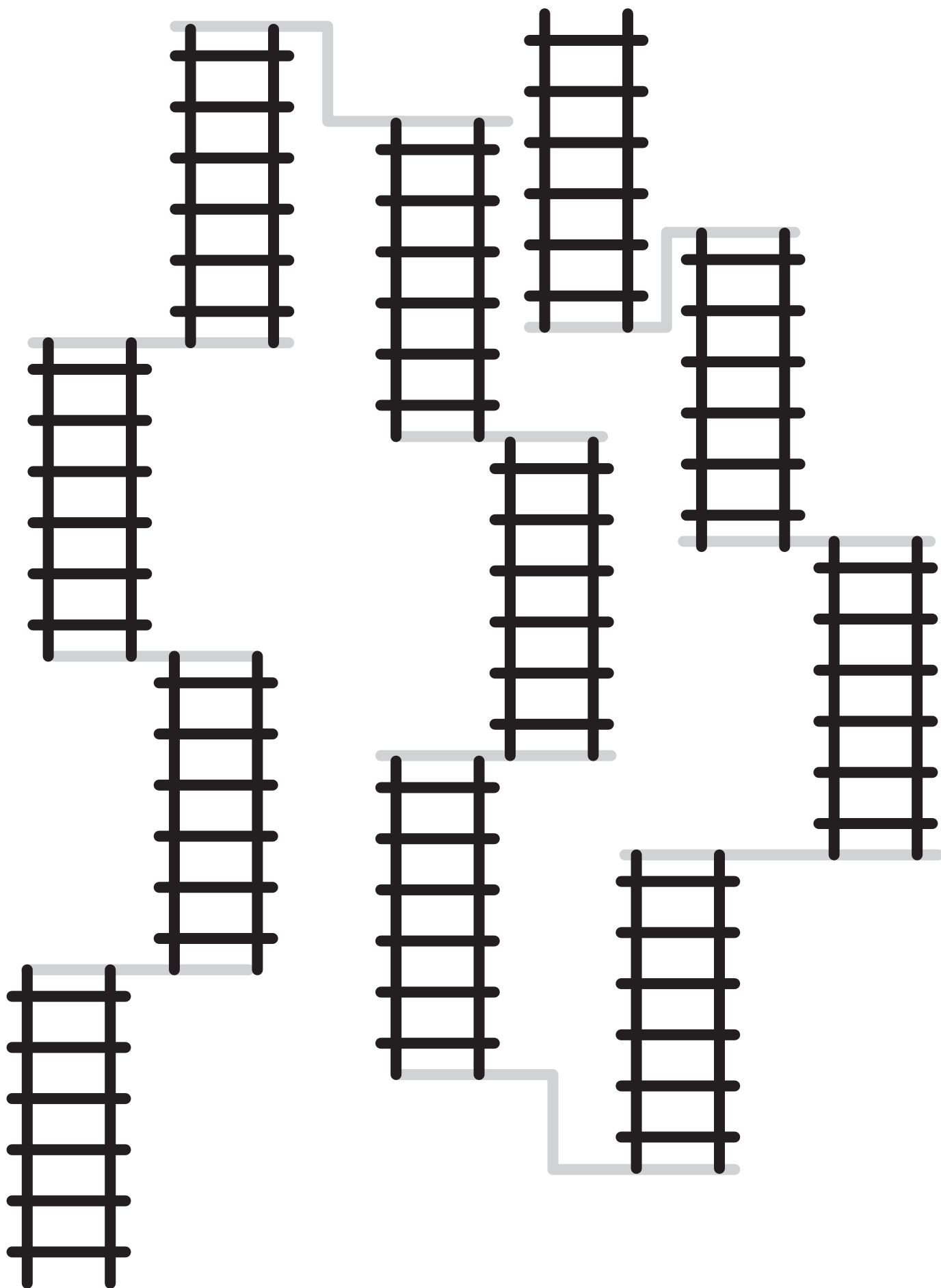


M50 GRY PLANSZOWE. ŚLIMAK. Można pokolorować lub ponumerować, dorysować wektory przyspieszonego przemieszczania się.

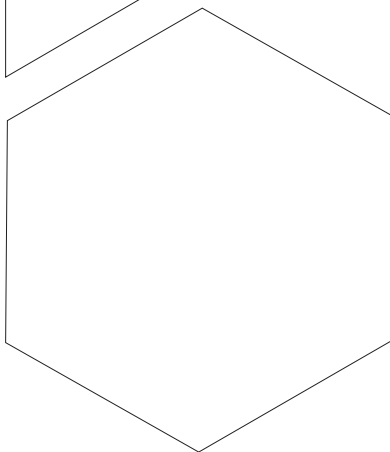
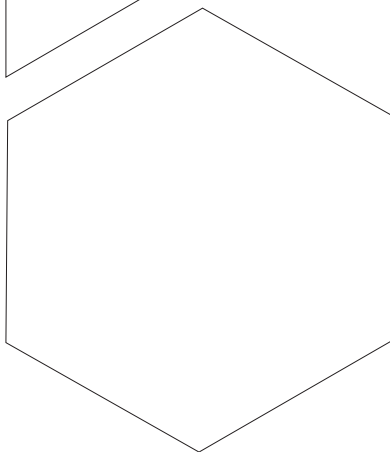
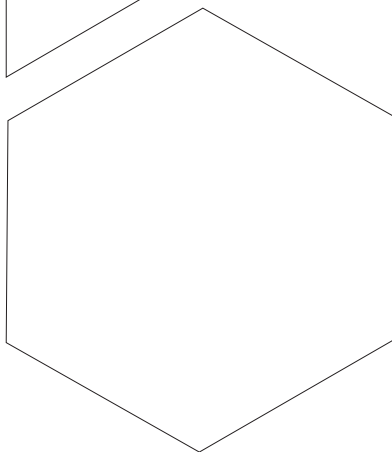
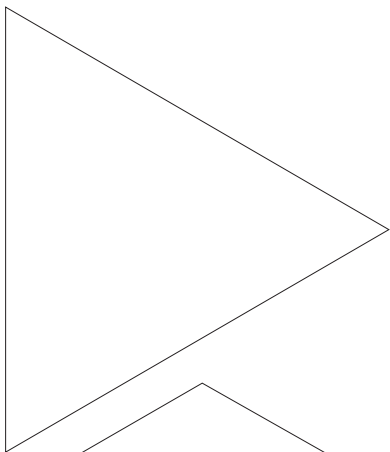
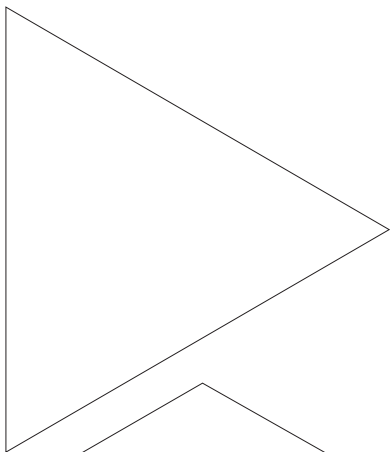
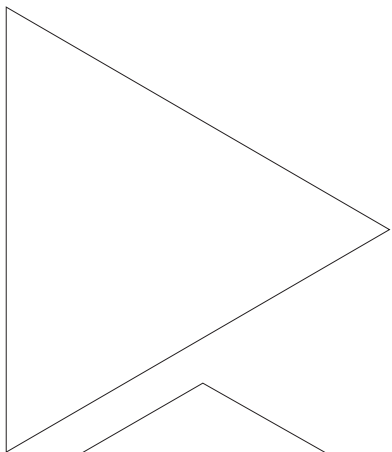
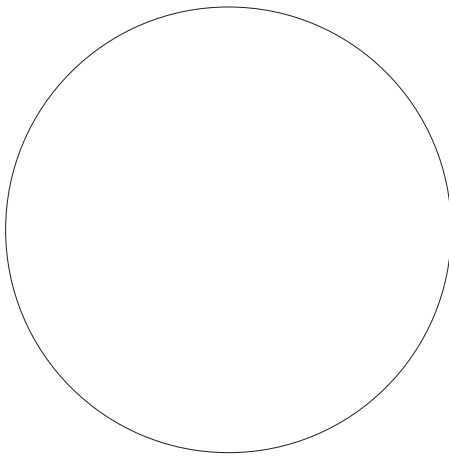
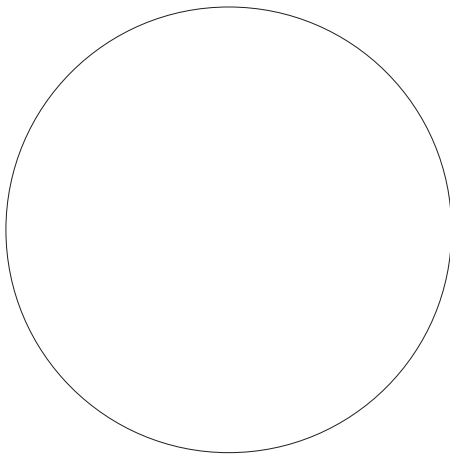
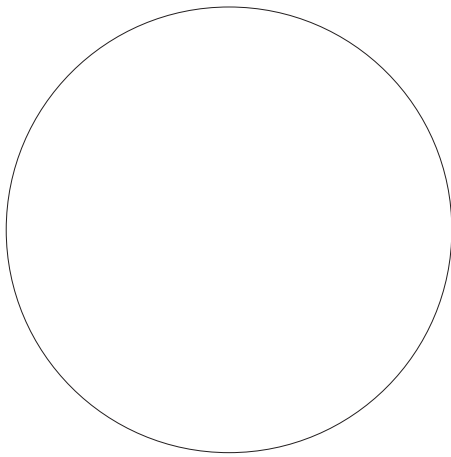
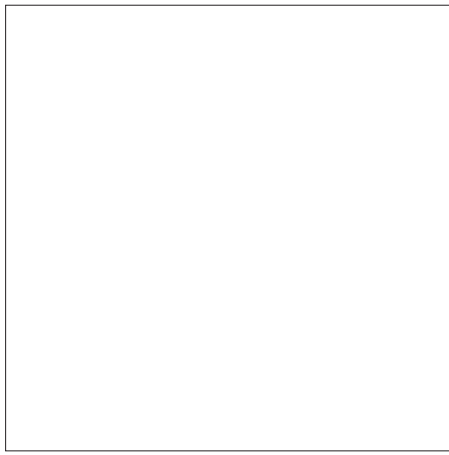
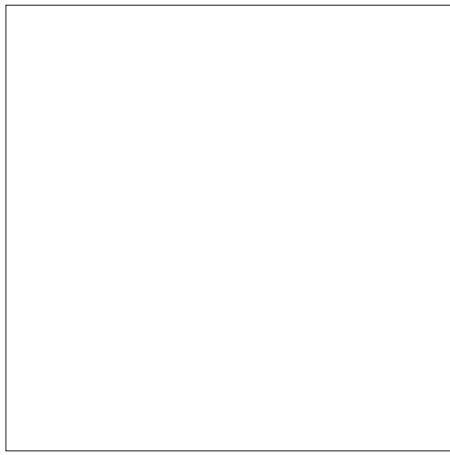
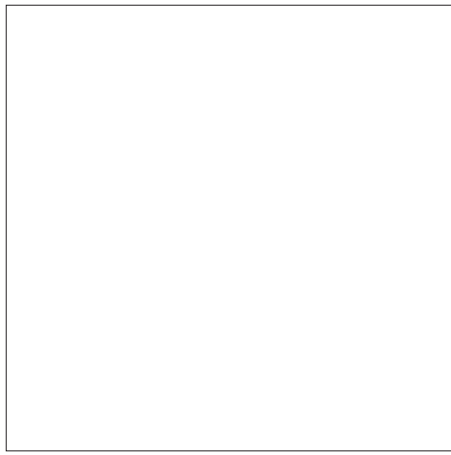
1	2	3	4	5	6	7	8	9	10
20	19	18	17	16	15	14	13	12	11
21	22	23	24	25	26	27	28	29	30
40	39	38	37	36	35	34	33	32	31
41	42	43	44	45	46	47	48	49	50
60	59	58	57	56	55	54	53	52	51
61	62	63	64	65	66	67	68	69	70
80	79	78	77	76	75	74	73	72	71
81	82	83	84	85	86	87	88	89	90
100	99	98	97	96	95	94	93	92	91



M48 GRY PLANSZOWE. STADION. Pola można pokolorować naprzemiennie np. w 4 kolory, odsyłające do danych dziedzin, dodać strzałki wyznaczające kierunek gry, start i metę.

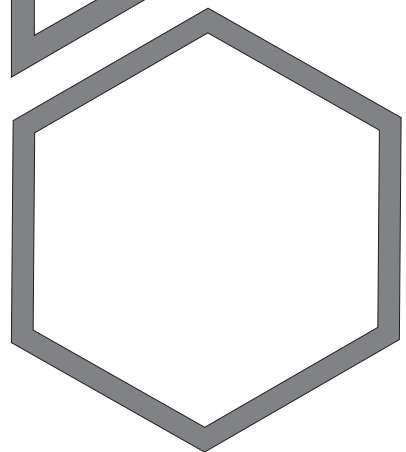
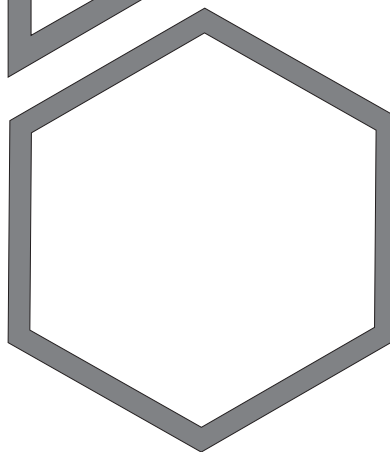
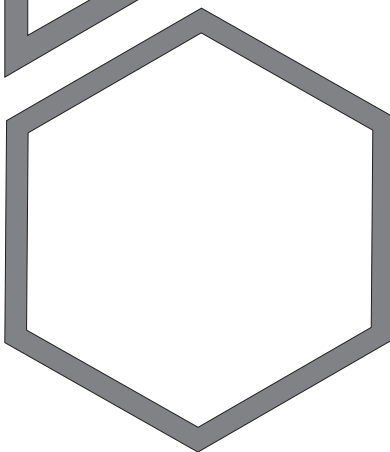
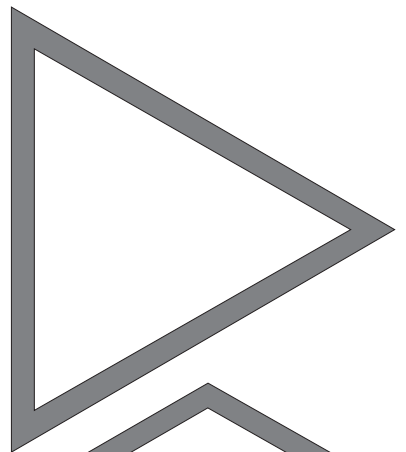
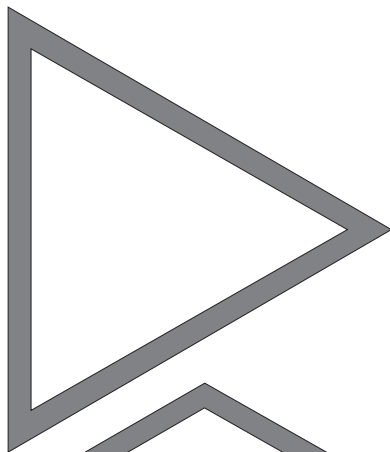
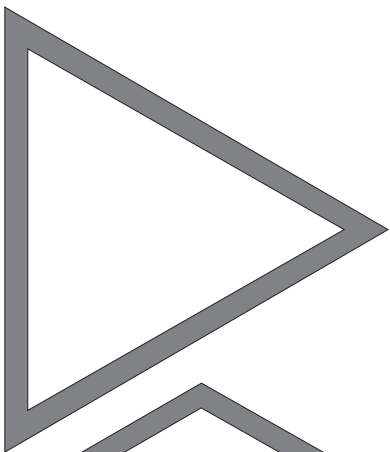
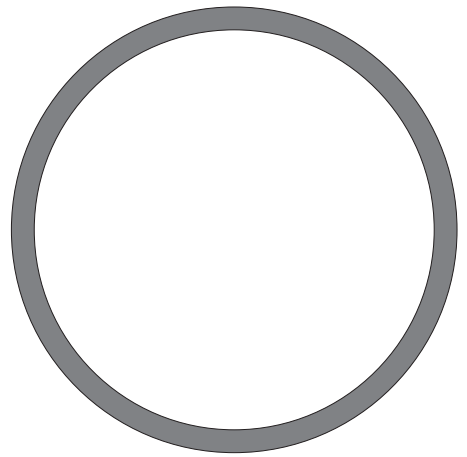
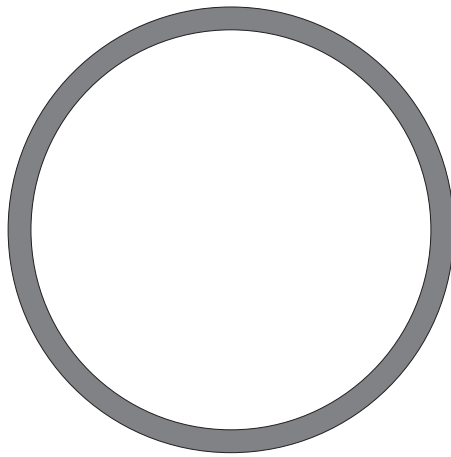
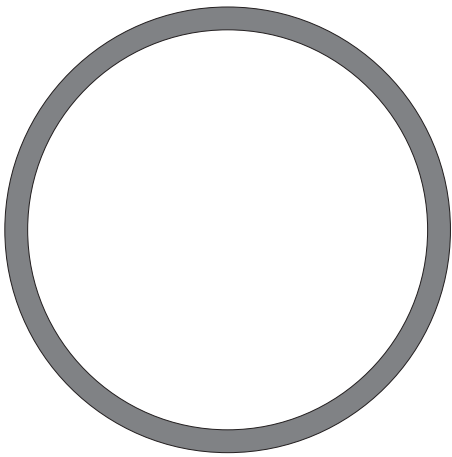
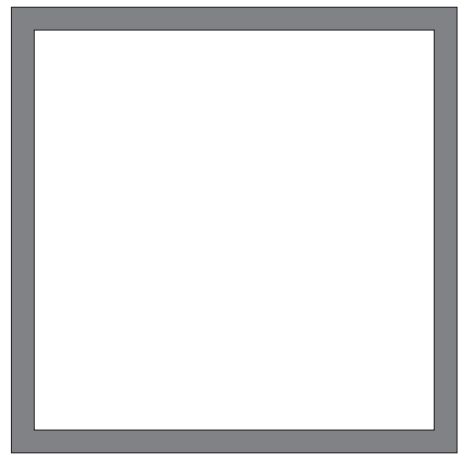
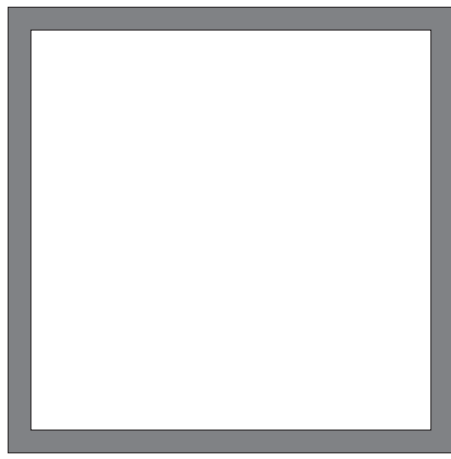
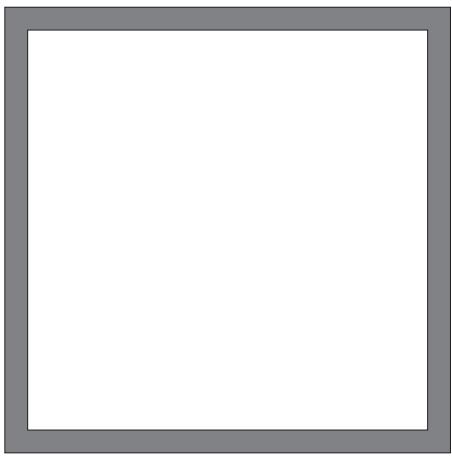


M47 GRY PLANSZOWE. DRABINKI. Można dorysować „portale” przenoszące do przodu lub cofające, ponumerować pola w drabinkach.



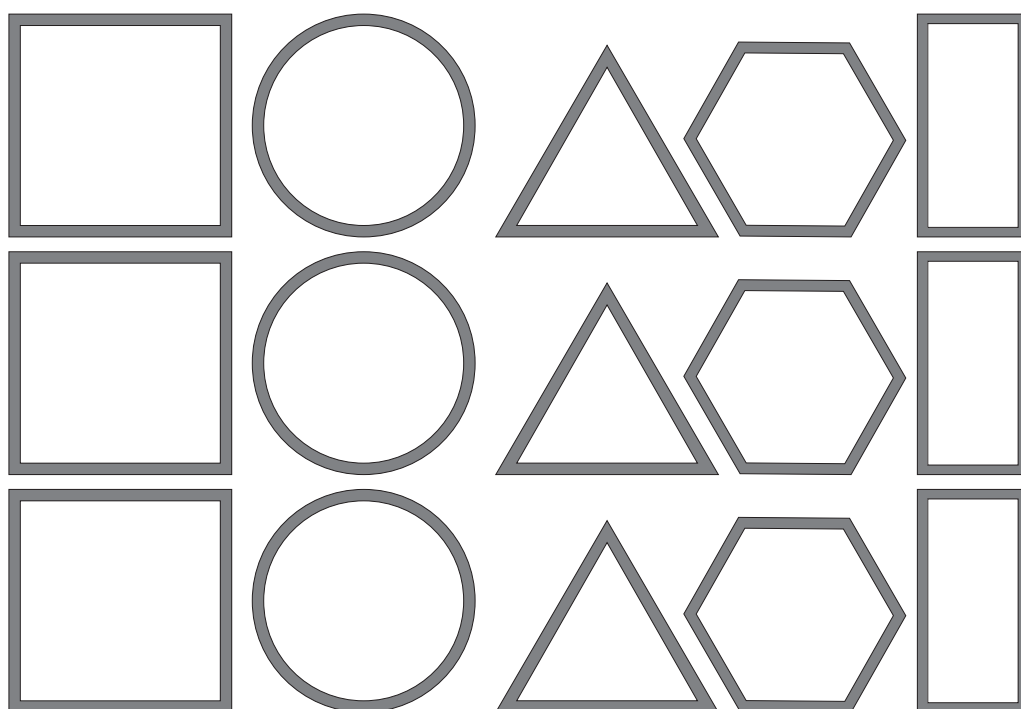
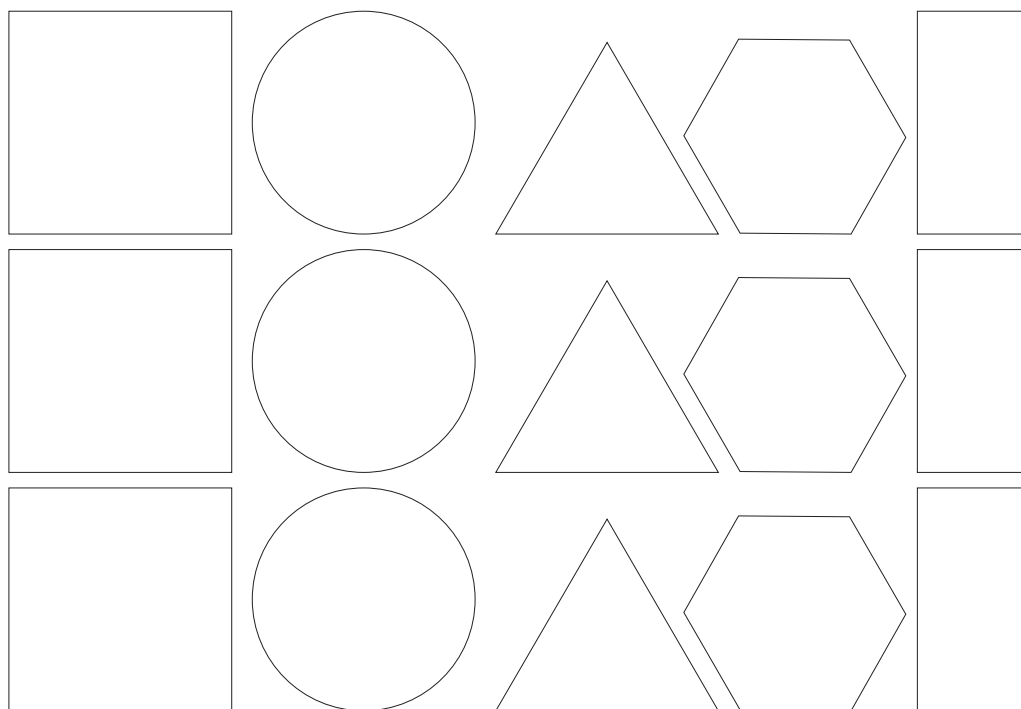
M51 KLOCKI DIENESA. DUŻE CIENKIE.

Pokolorować (czerwony, żółty, niebieski), wyciąć po krawędziach.



M51 KLOCKI DIENESA DUŻE GRUBE.

Pokolorować (czerwony, żółty, niebieski), wyciąć po krawędziach.



M51 KLOCKI DIENESA. MAŁE CIENKIE I GRUBE.

Pokolorować (czerwony, żółty, niebieski), wyciąć po krawędziach.

