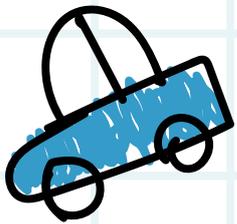
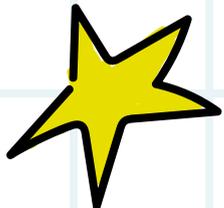
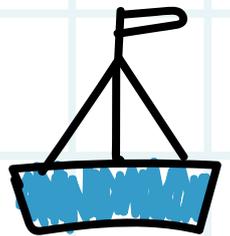


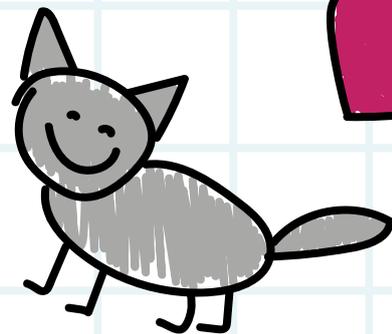
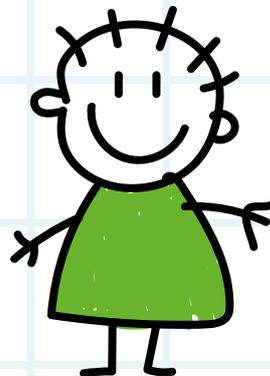
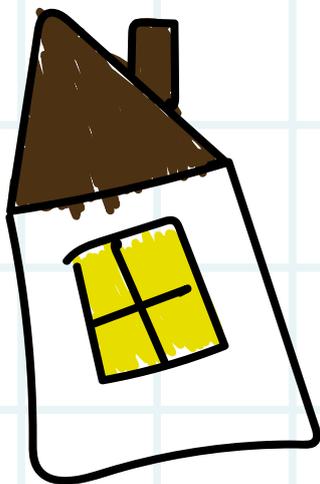
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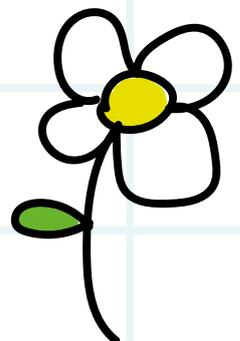
РАЗВИВАЕМ  
ИНТЕЛЛЕКТ  
И МЫШЛЕНИЕ



ЗАДАНИЯ, ИГРЫ, НЕЙРОУПРАЖНЕНИЯ



Автор Евгения Шлома  
@zhenya\_shloma



# ПРО АВТОРА



ЕВГЕНИЯ ШЛОМА

Эксперт по детско-родительским отношениям  
и раннему развитию детей

Автор блога об осознанном родительстве

Основатель онлайн школы для осознанных  
родителей

Автор учебных пособий для детей от 0 до 8 лет

Коуч по позитивному родительству!

Приветствую вас, дорогие друзья!

Вы держите в руках мое новое пособие, с помощью которого сможете  
развивать логику и мышление детей от трех до десяти лет.

А упражнения из последнего блока можно выполнять даже взрослым.

В рабочей тетради вы найдете задания для развития внимания,  
умения концентрироваться, работать по образцу, математических  
способностей и многого другого.

Желаю вам приятного и познавательного времени с вашими детьми!

# РЕКОМЕНДАЦИИ ПО РАБОТЕ С ТЕТРАДЬЮ

- Все задания выполняйте от простого к сложному. Если вам кажется, что вашему ребенку можно сразу дать вариант посложнее, начните все равно с более простого. Так ребенок поймет принцип и легче справится с более сложным вариантом.
- Для многоразового использования практически все задания (кроме тех, где надо раскрашивать) можно выполнять через файл. Вы распечатываете лист с заданием, помещаете его в прозрачный файл и с помощью черного фломастера маркера ребенок делает задание.
- Для развития обеих полушарий задания со страниц 15-35, 49-56, 117, 126, 126, 131-134, 145 можно выполнять сначала одной рукой (ведущей), потом другой.
- Усложнять задания со страниц 5-13 можно следующим образом:
  - сначала провести по линиям пальчиками
  - потом крышками или камешками, которые ребенок держит в руках
  - и самый сложный вариант: положить крышки/камешки на "старт" и двигать до "финиша" палочками или карандашами. Тут сложно будет даже взрослому.
- Задания со страниц 37-40, 43-56, 123-126, 137, 138 можно выполнять сначала в открытую по образцу, а потом в закрытую по памяти.
- Задания со страниц 90, 104, 144 и 148 можно выполнять в упрощенном варианте, когда взрослый ведет указкой по знакам и помогает тем самым ребенку, и в более сложном, когда ребенок сам следит глазами и делает упражнение.

**ВОЗРАСТНЫХ НОРМ ДЛЯ ПРОХОЖДЕНИЯ ТЕХ ИЛИ ИНЫХ ЗАДАНИЙ НЕТ! Все дети индивидуальны, поэтому ориентируйтесь исключительно на своего ребенка!**

**И не забывайте, что занятия должны приносить удовольствие и взрослым, и детям!**

*А, если вы вдруг не знаете, как вовлечь малыша в занятие и как сделать так, чтобы ему было интересно, у меня есть большой вебинар на эту тему*

*<https://zhenya-shloma.ru/webinar>*

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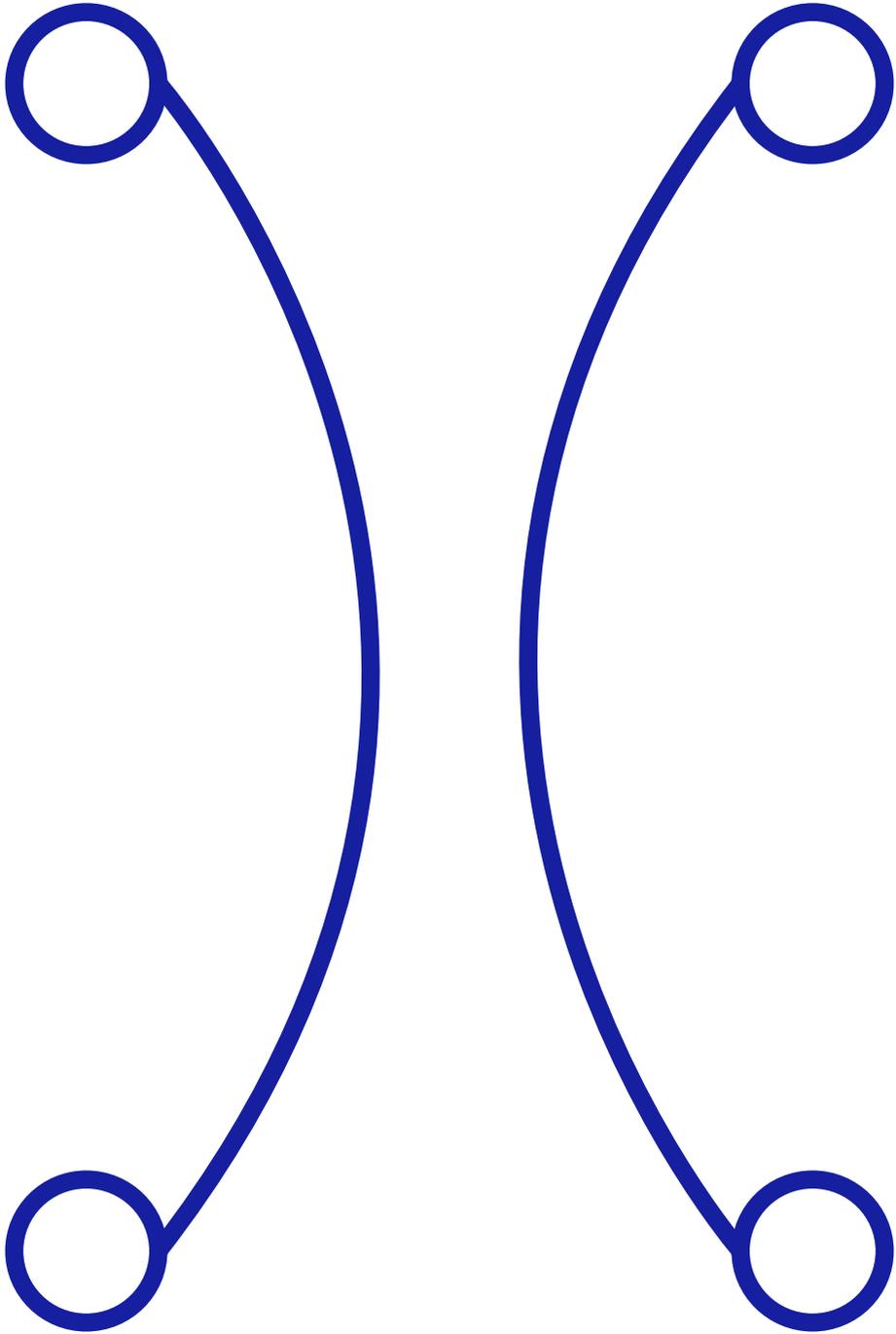
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## НЕЙРОДОРОЖКИ

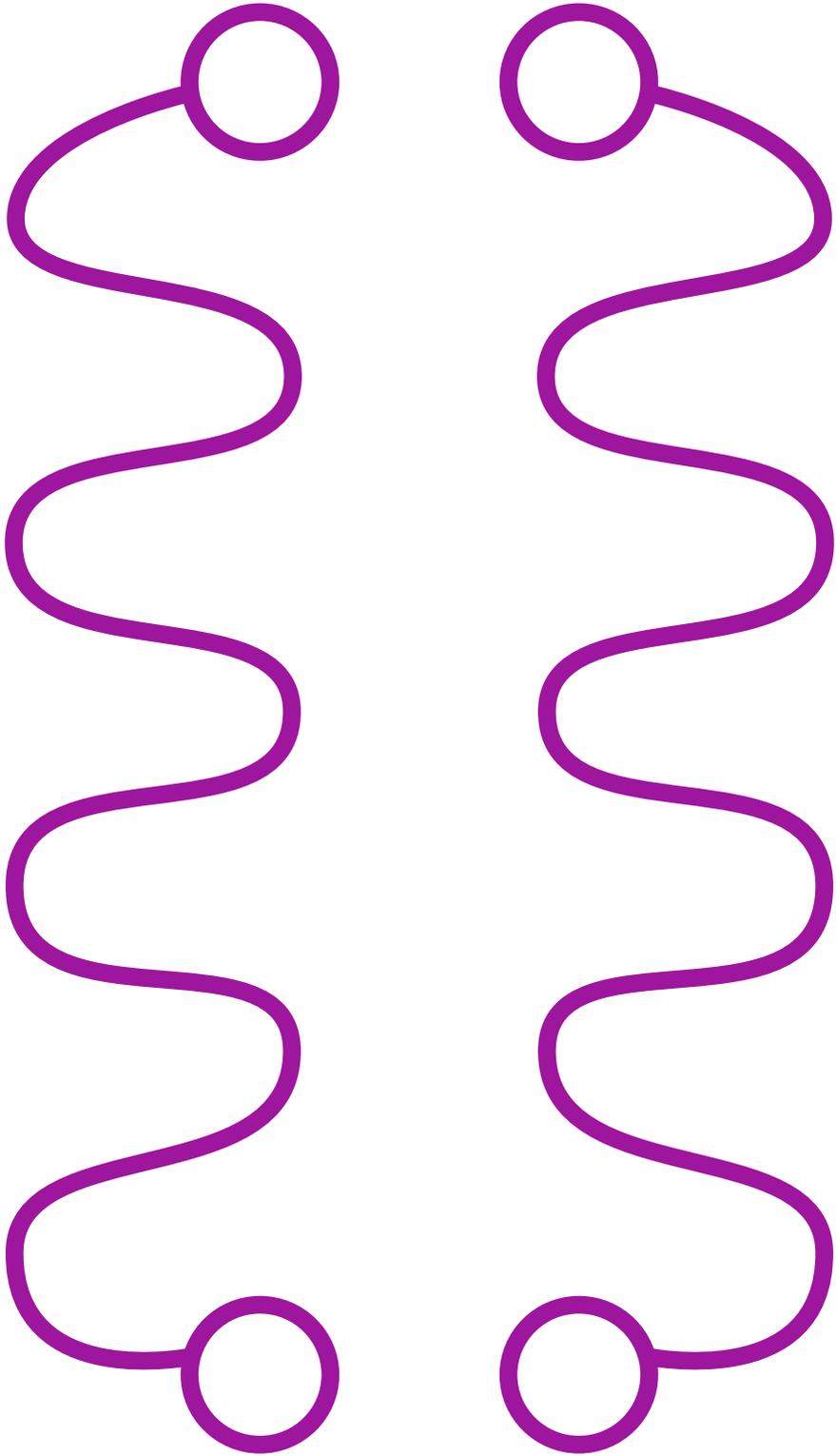
Вы можете использовать камешки марблс или обычные крышки. Задача ребёнка - провести по линиям двумя руками одновременно.

Вести можно просто пальчиком, в обоих направлениях - сверху вниз и снизу вверх.

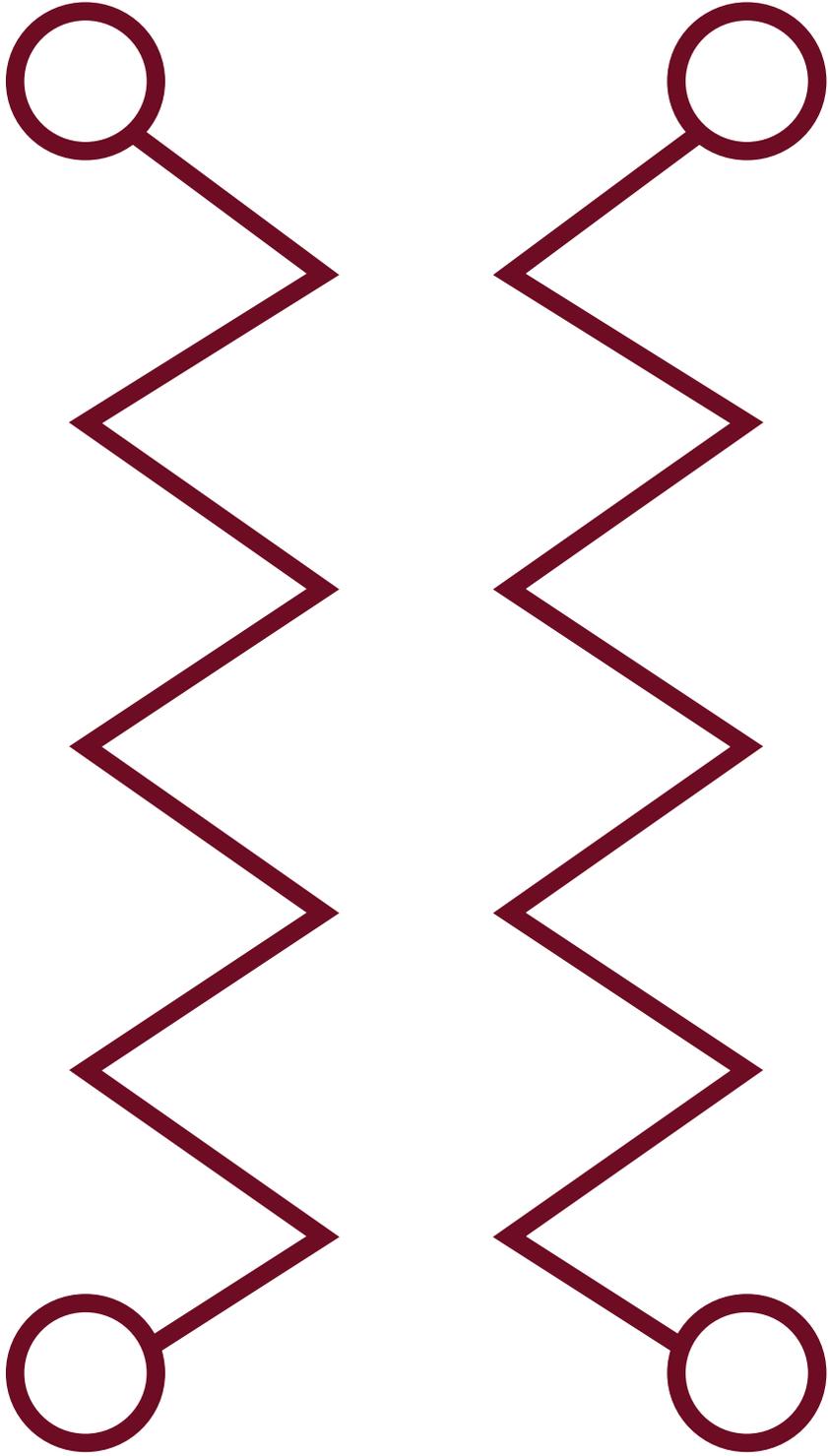
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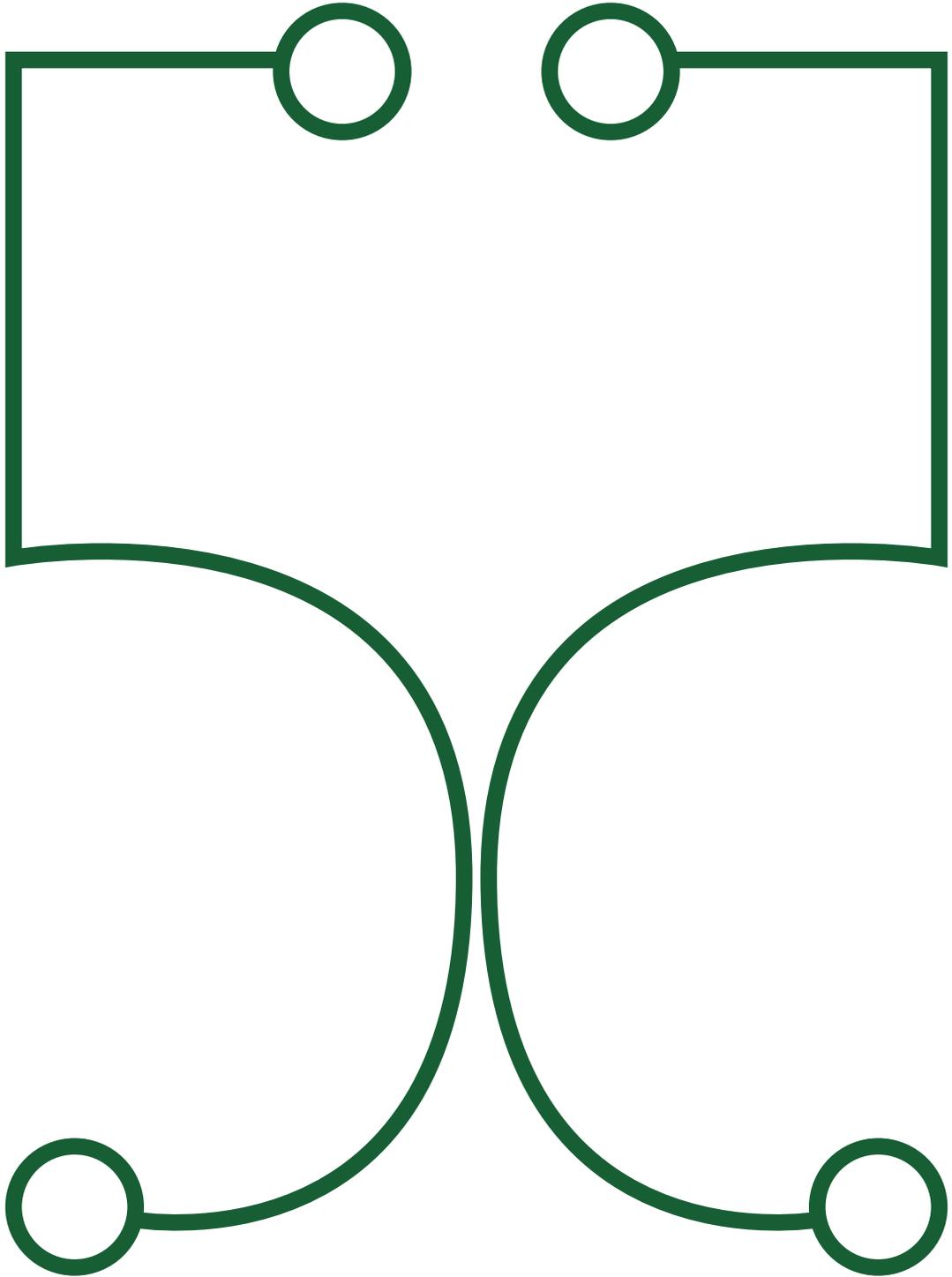
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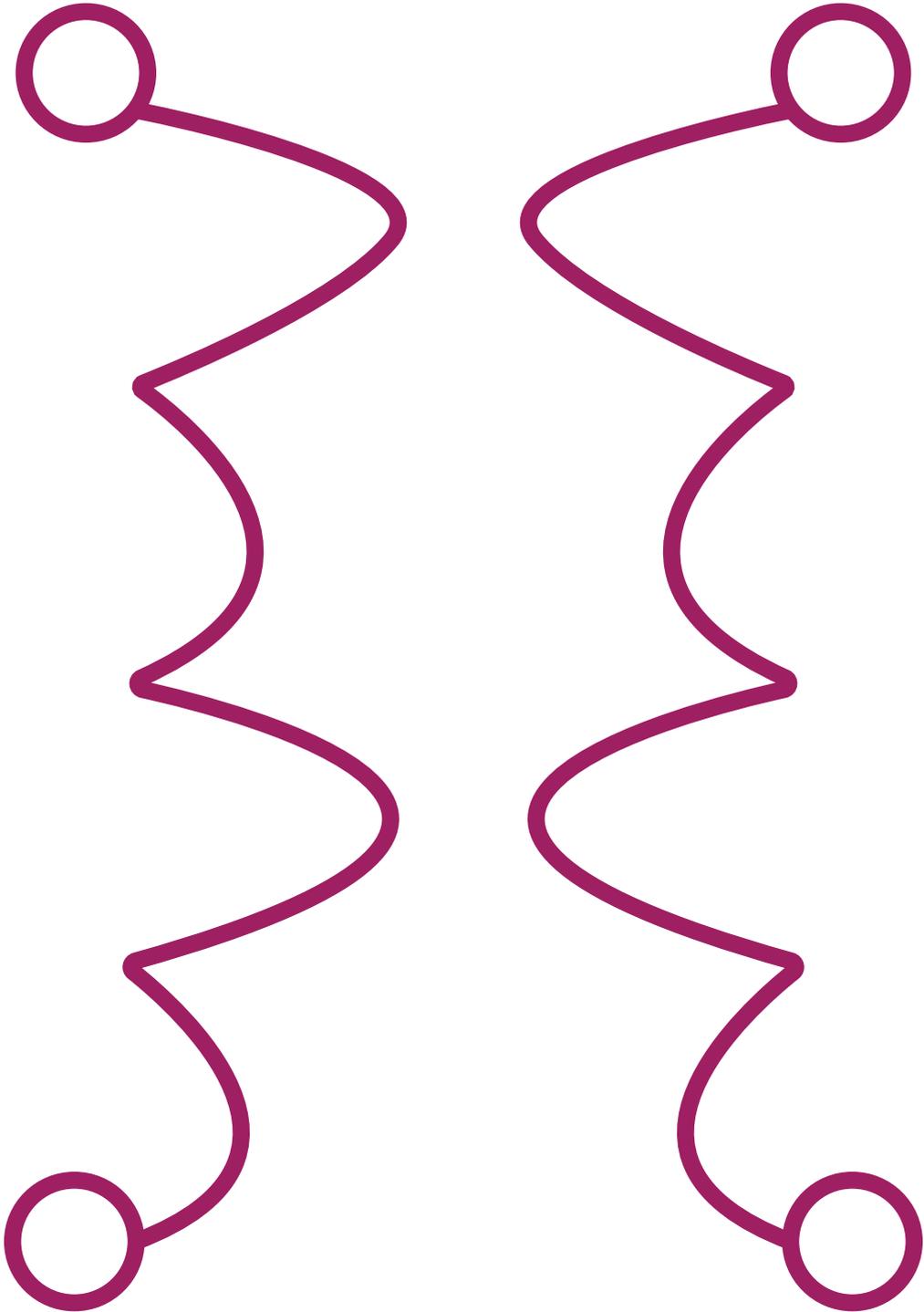
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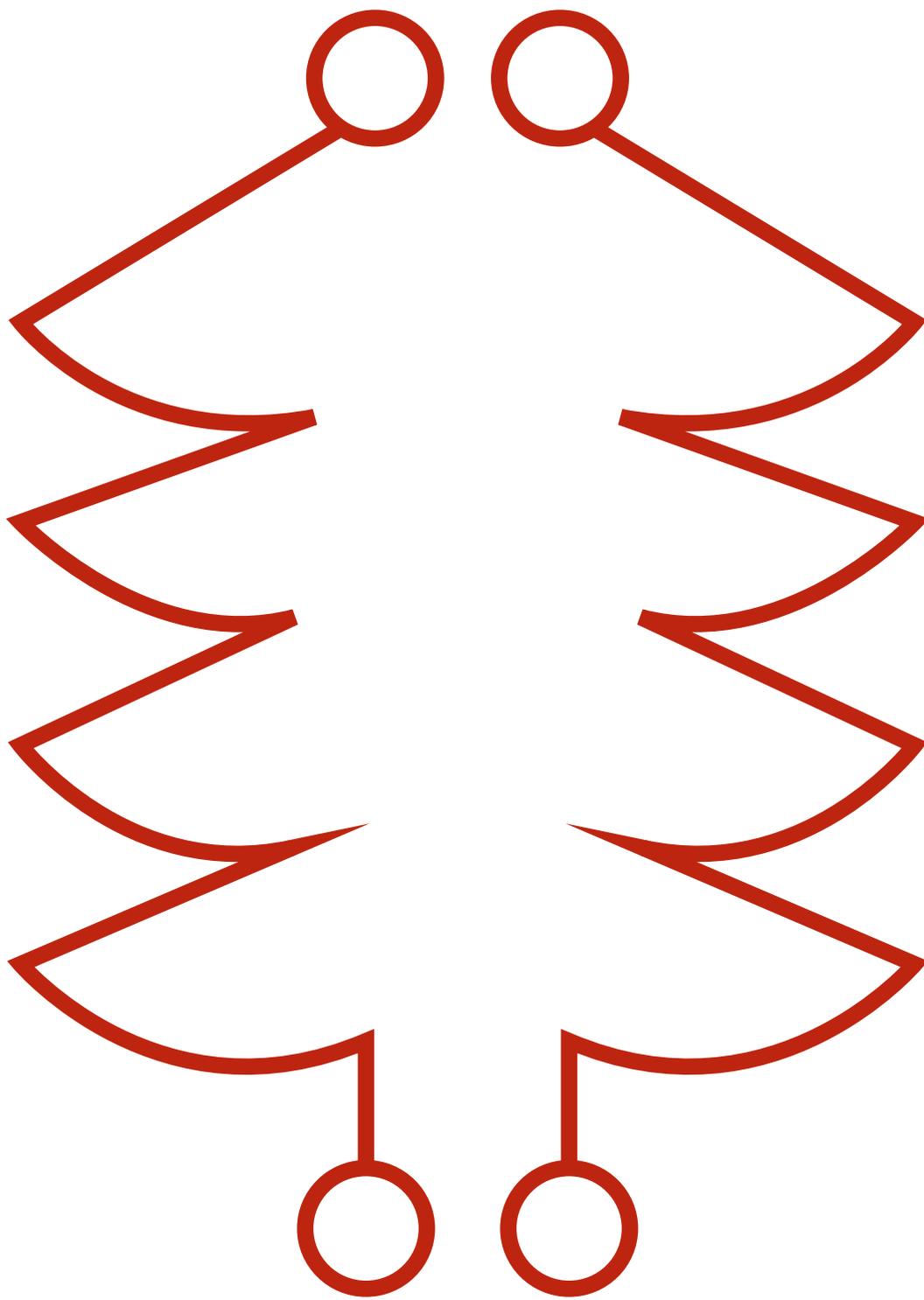
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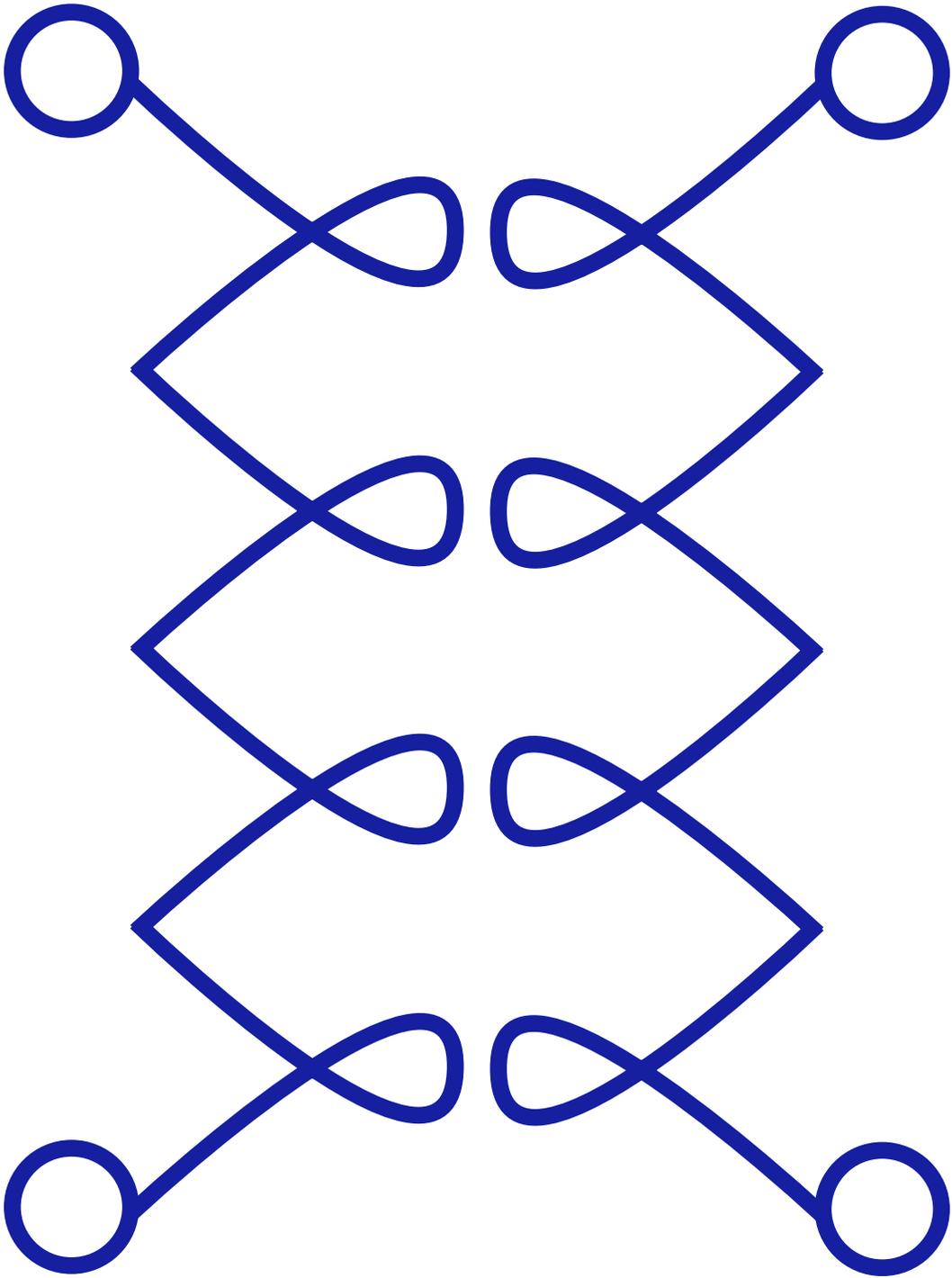
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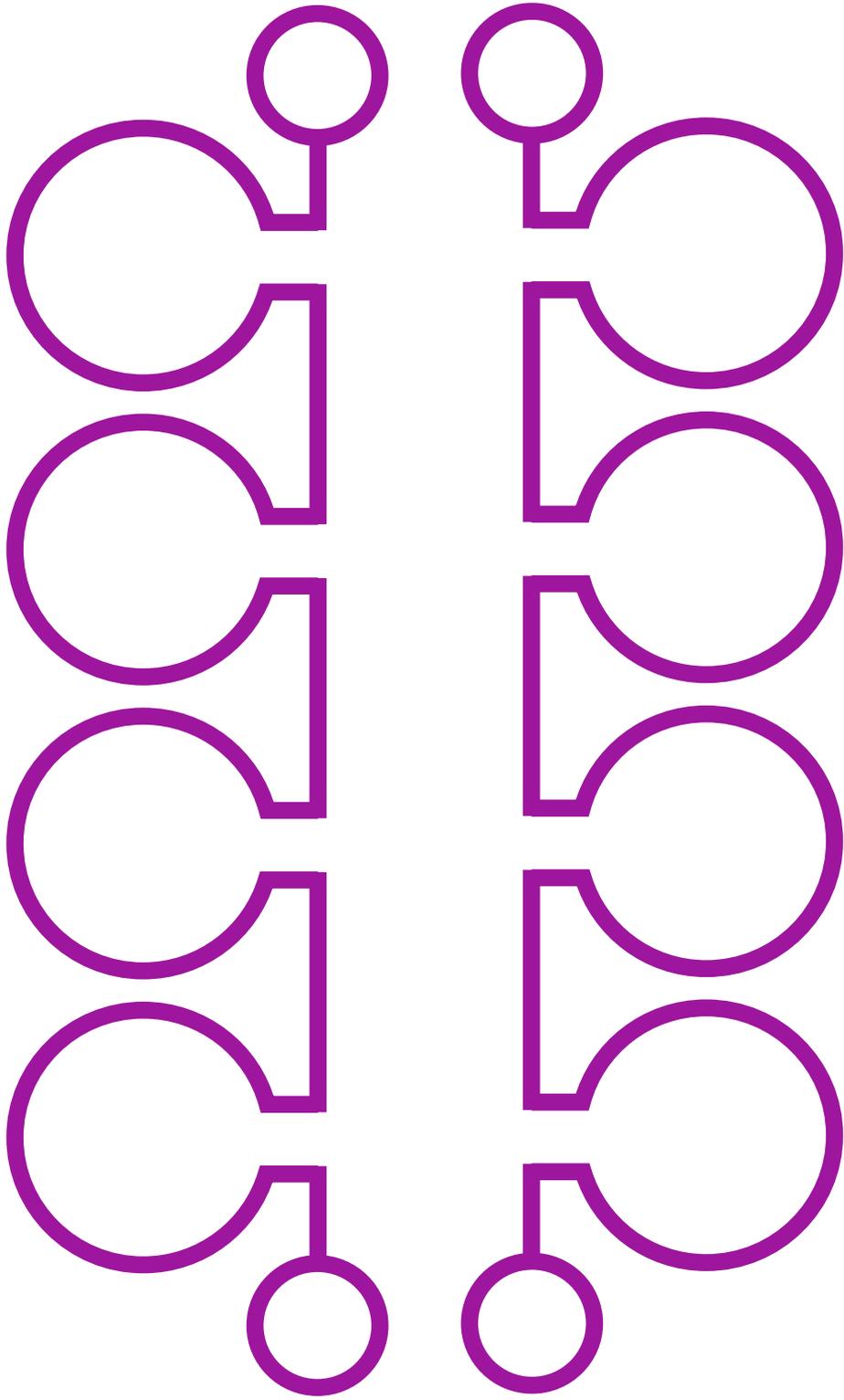
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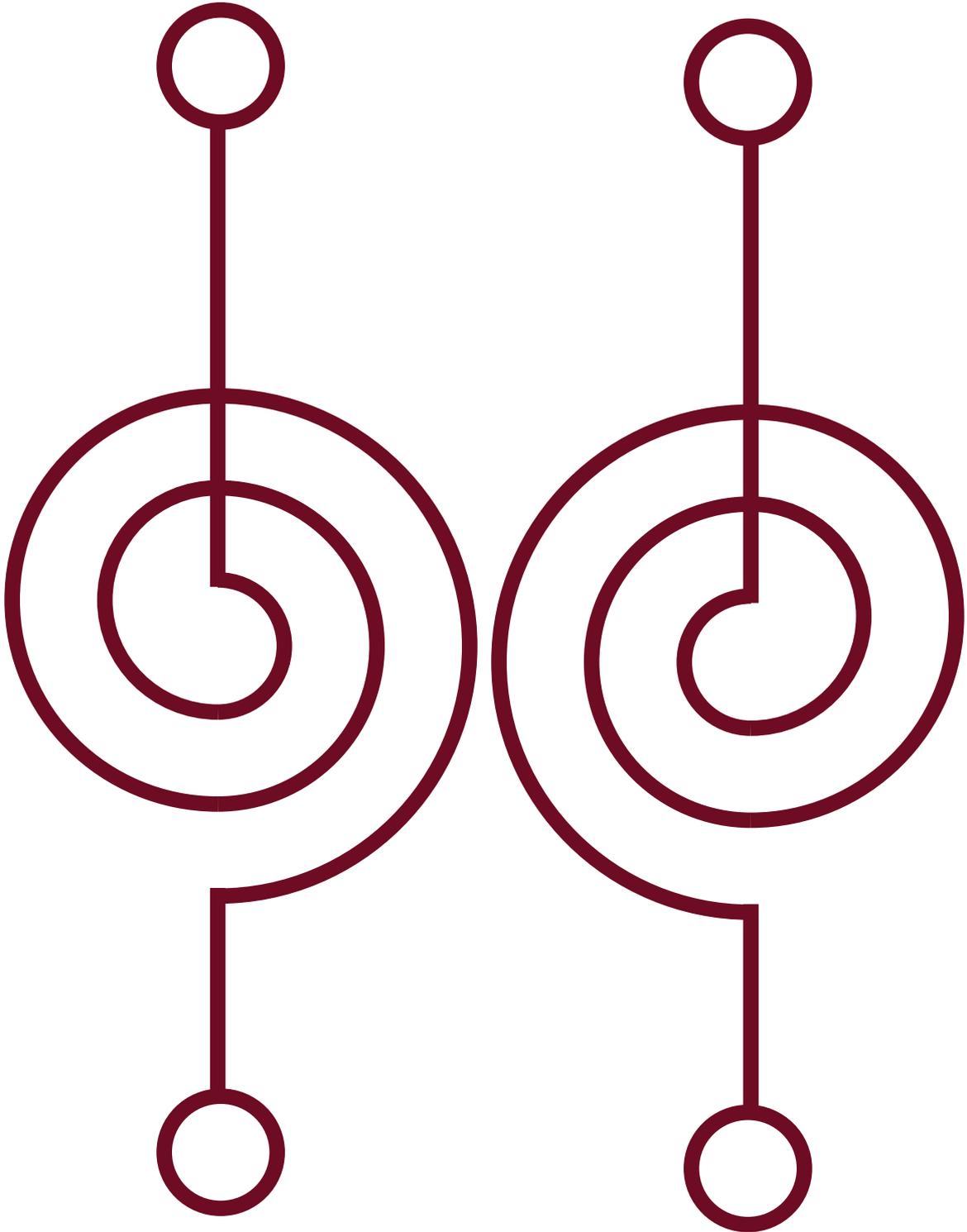
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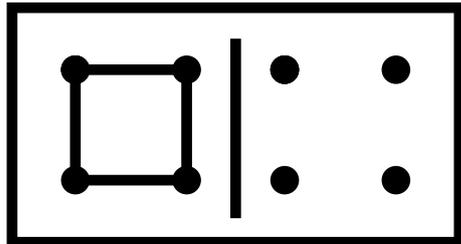
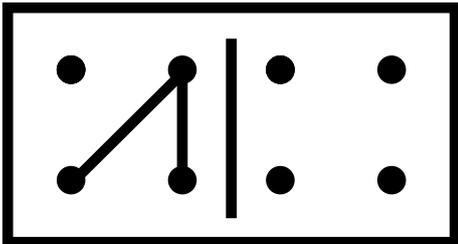
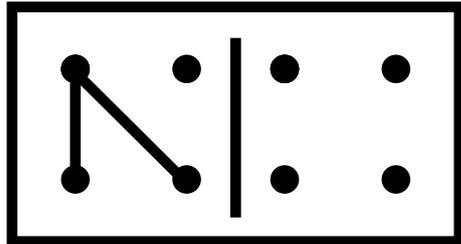
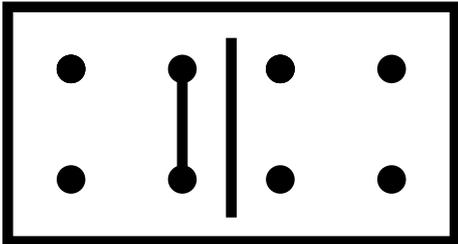
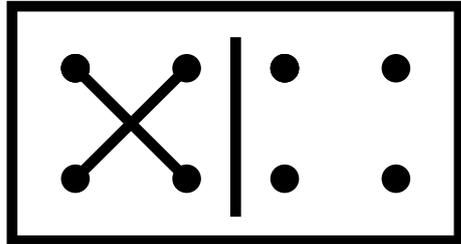
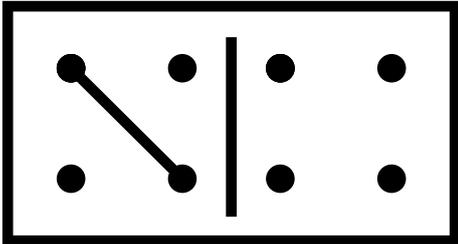
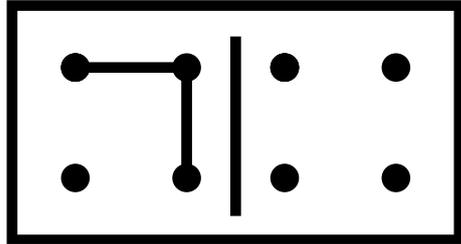
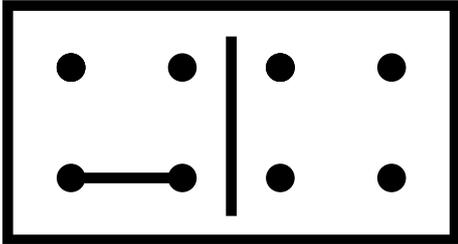
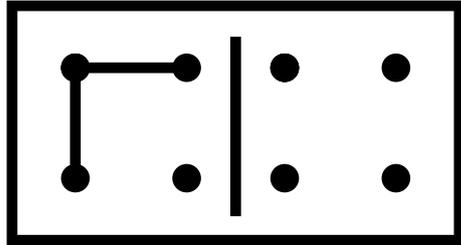
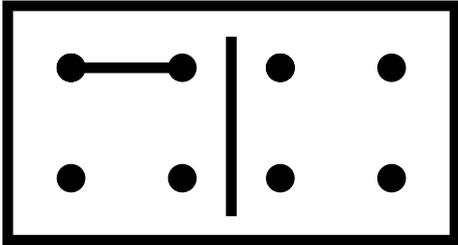
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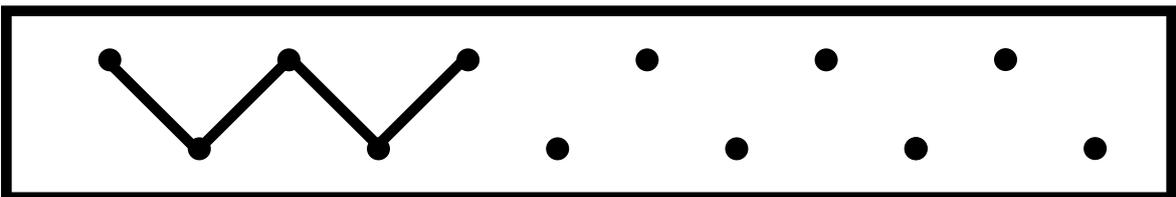
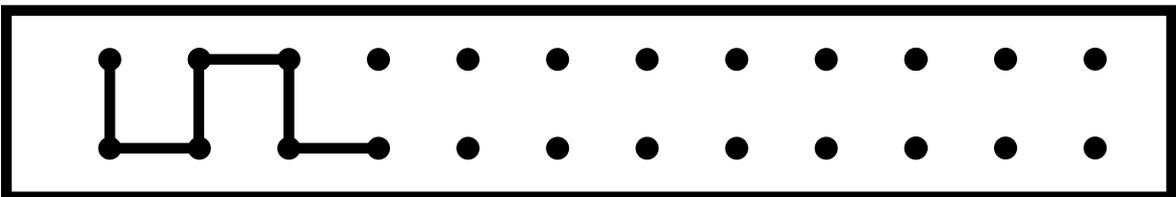
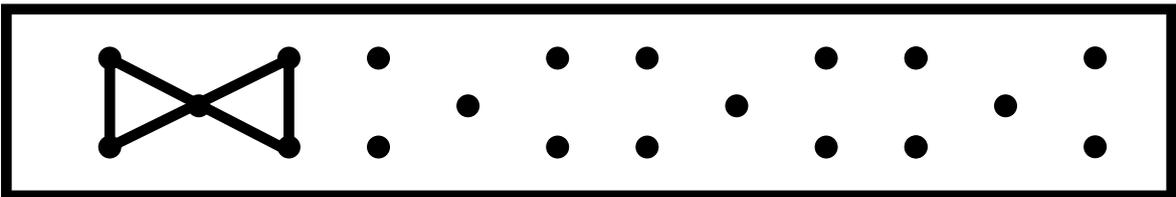
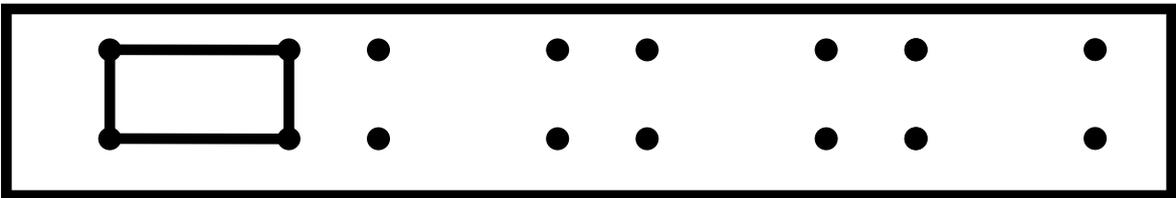
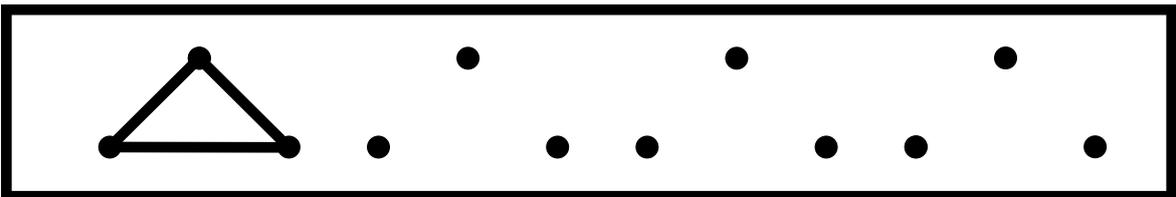
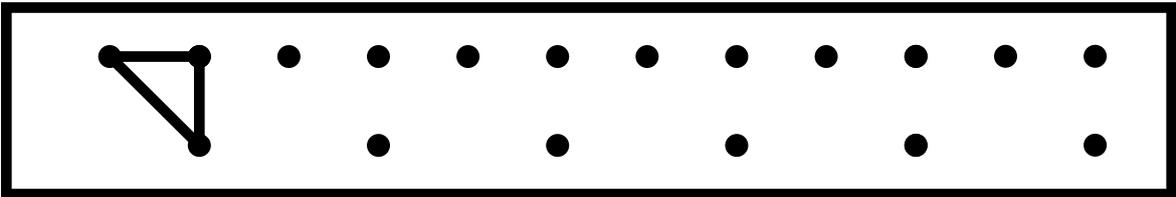
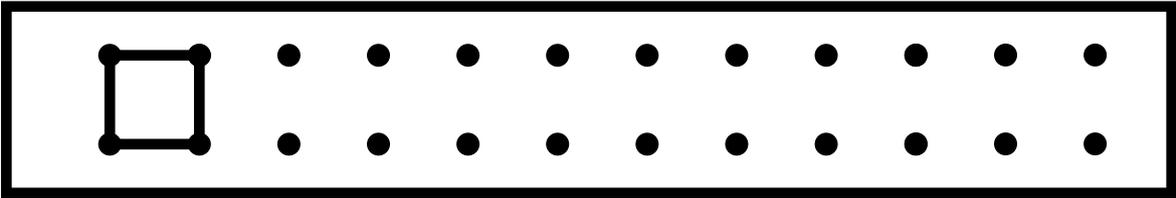
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ПОВТОРИ УЗОР

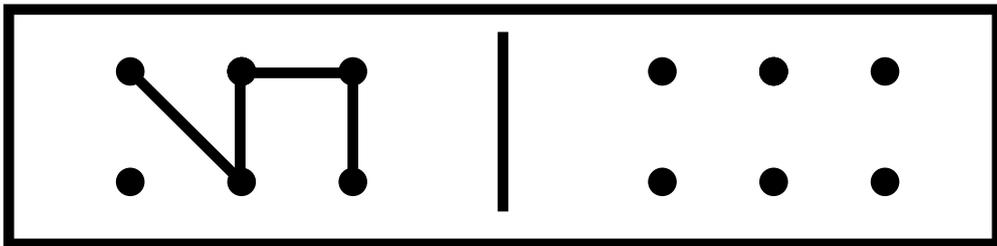
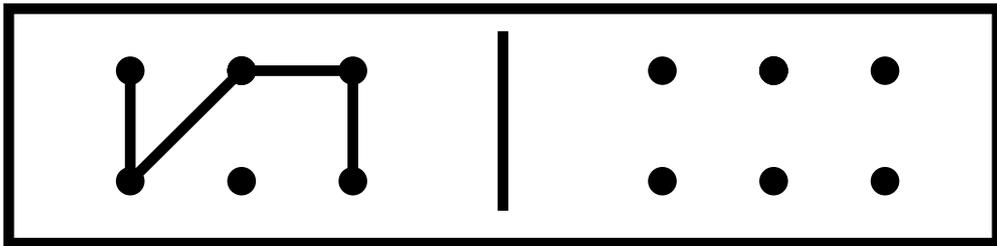
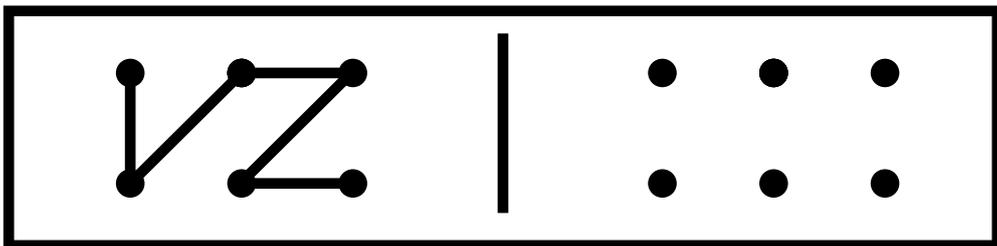
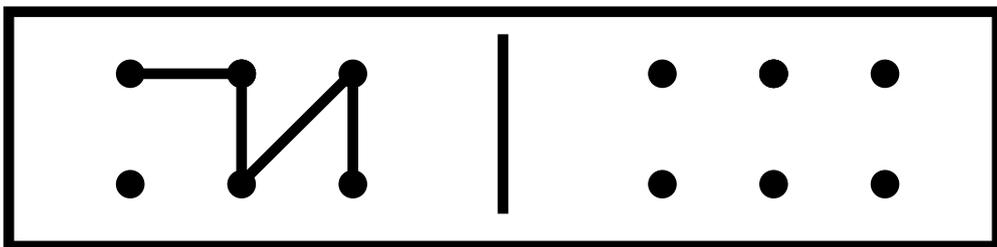
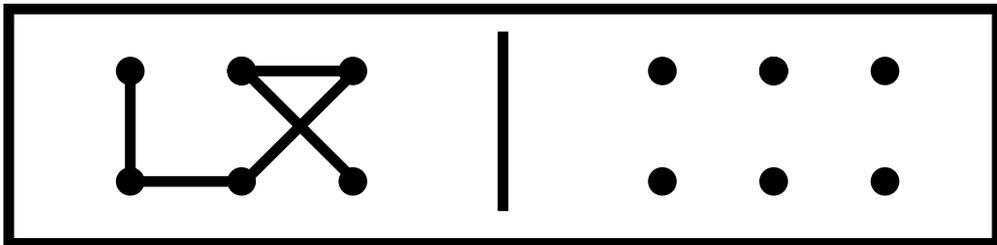
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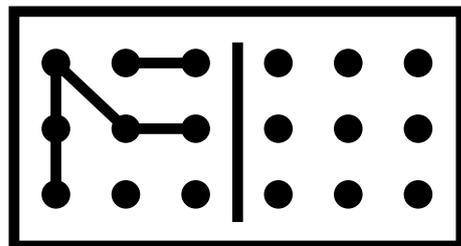
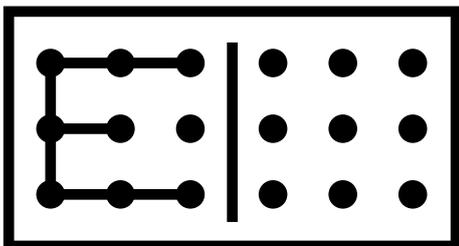
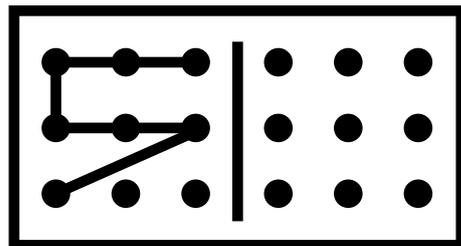
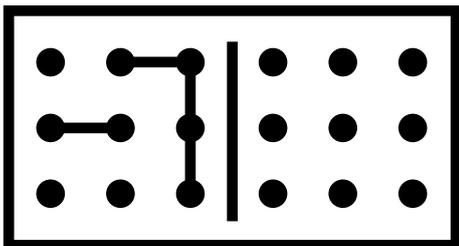
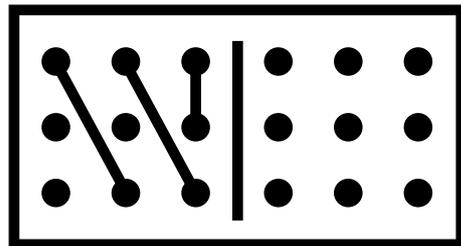
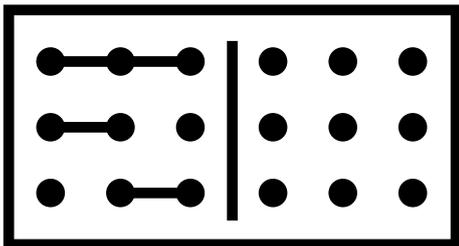
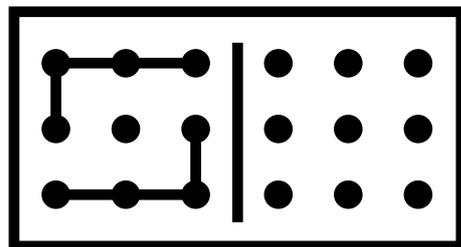
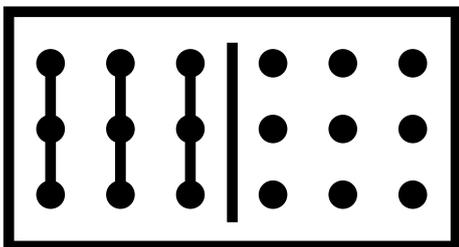
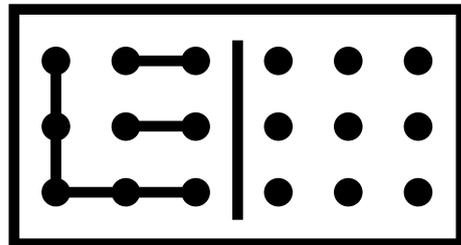
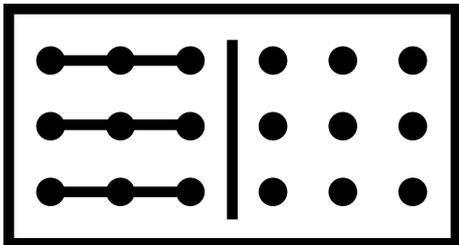
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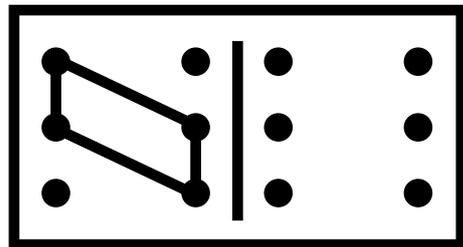
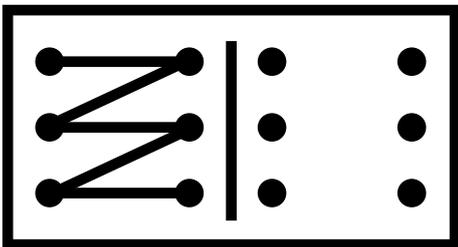
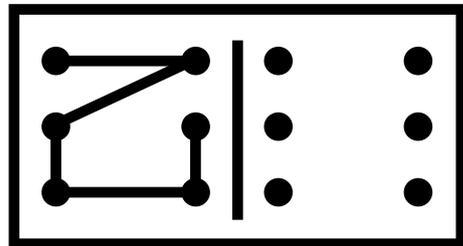
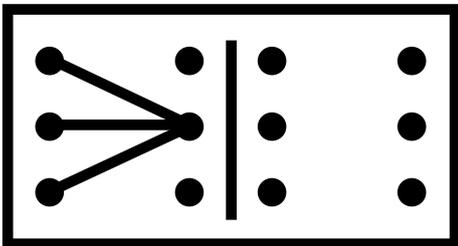
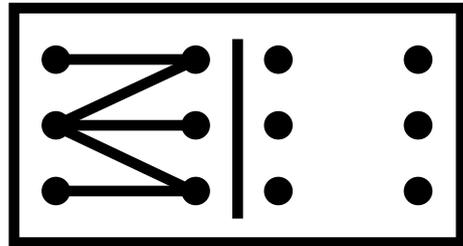
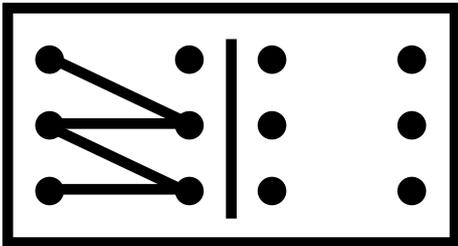
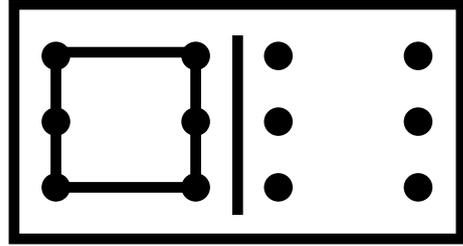
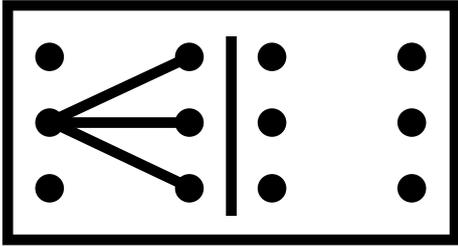


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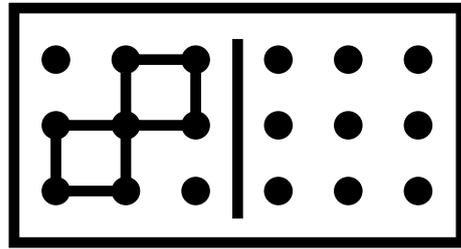
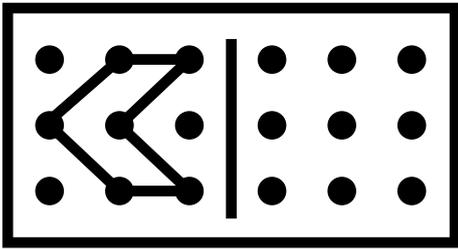
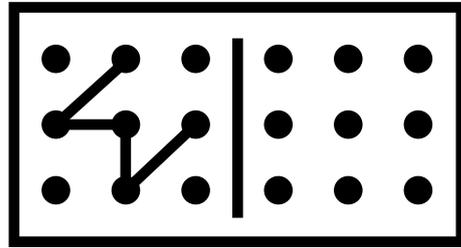
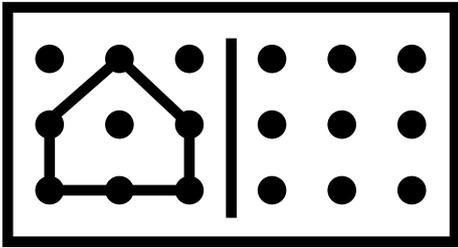
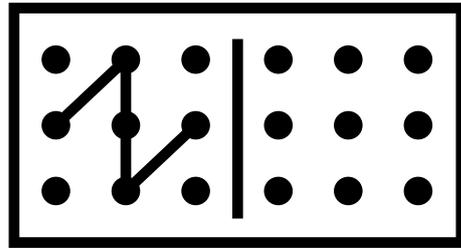
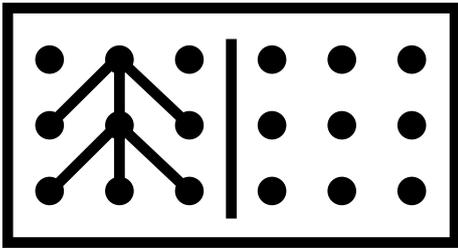
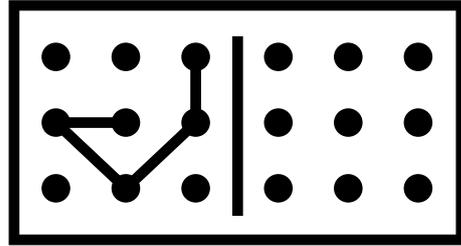
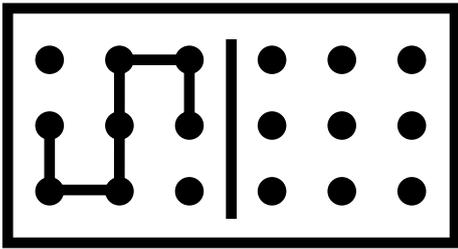


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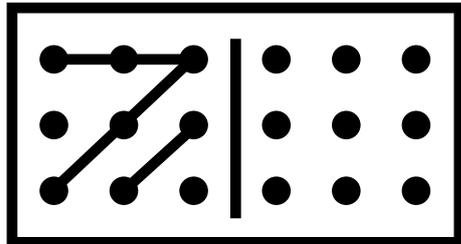
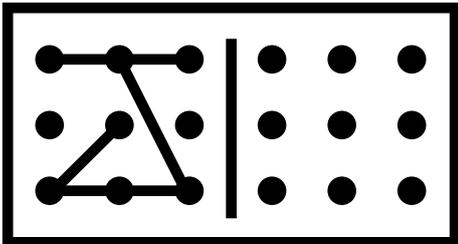
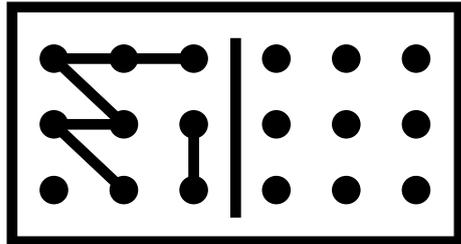
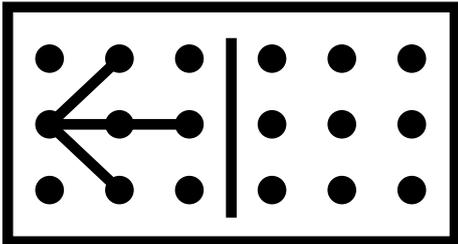
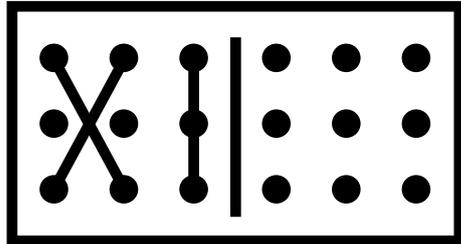
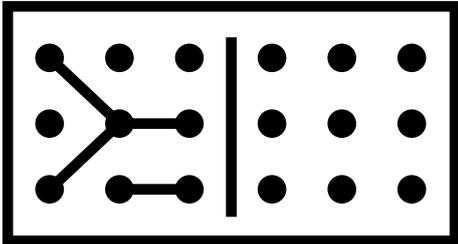
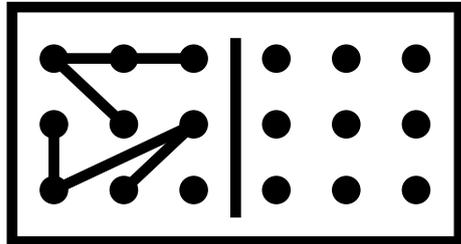
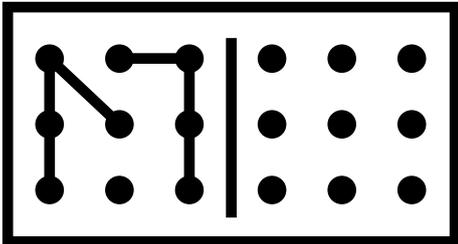
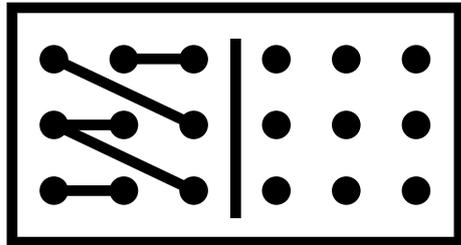
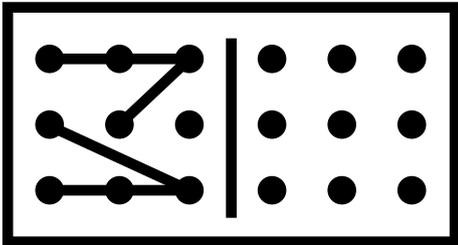


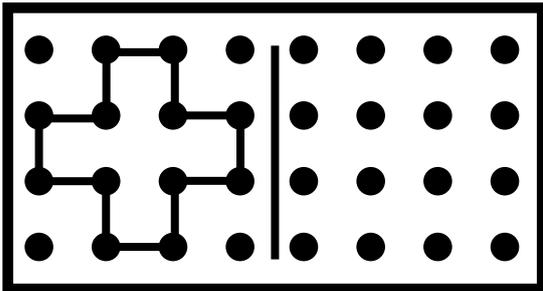
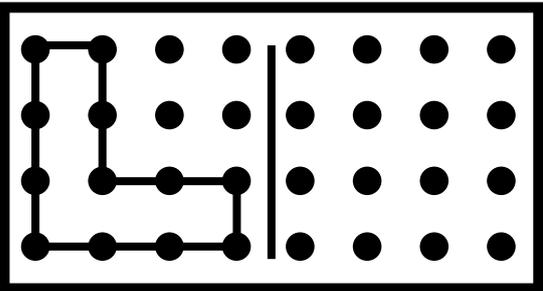
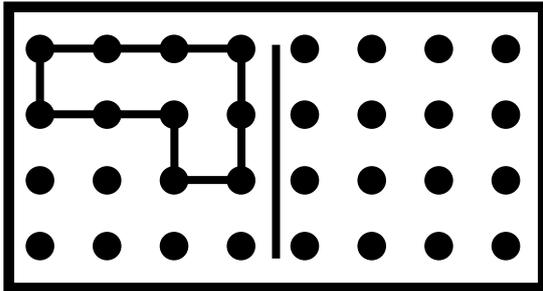
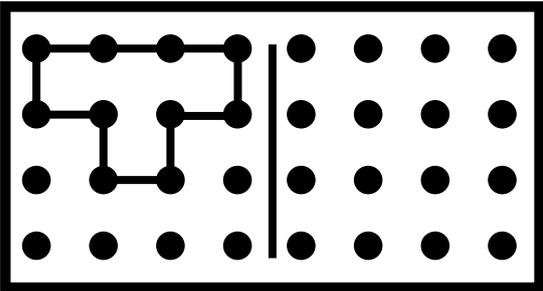
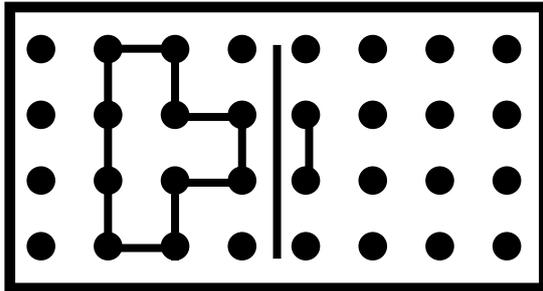
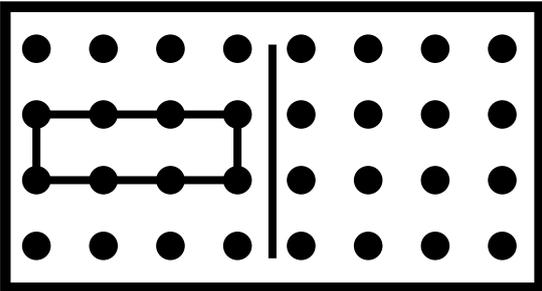
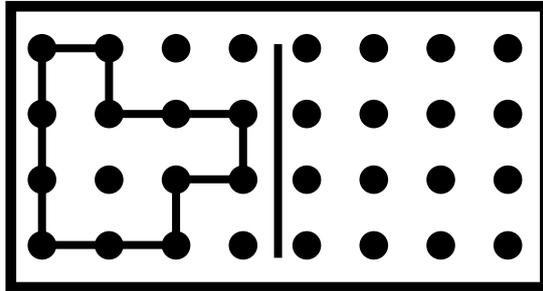
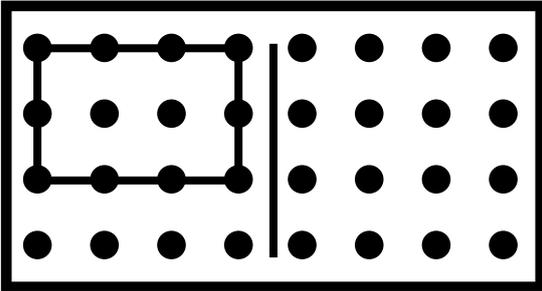
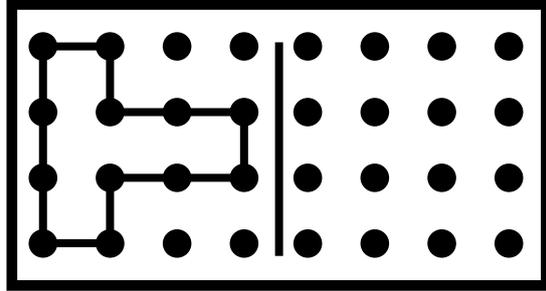
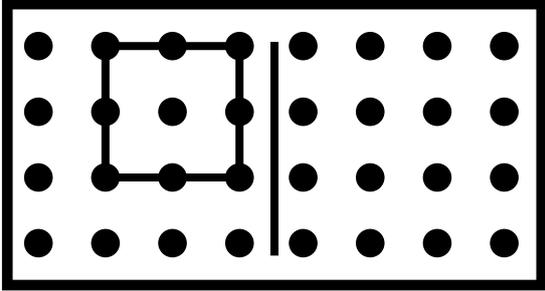


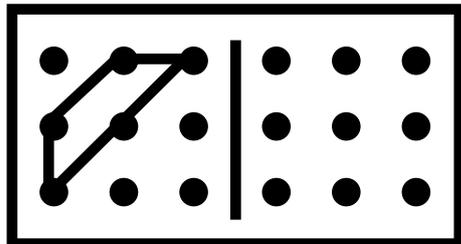
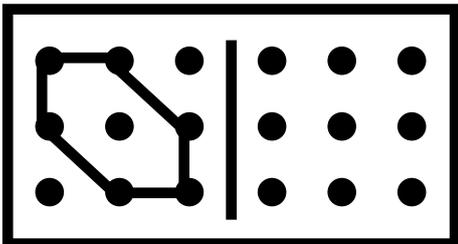
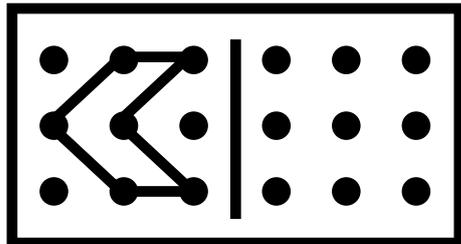
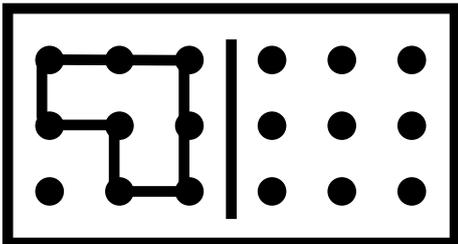
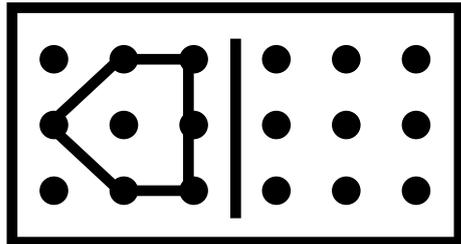
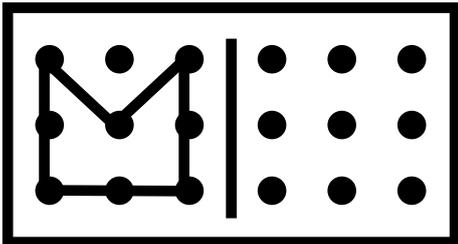
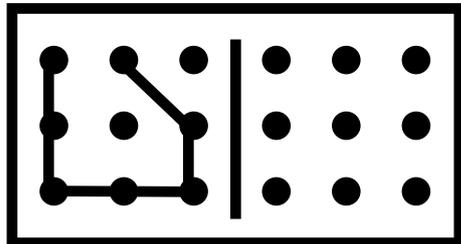
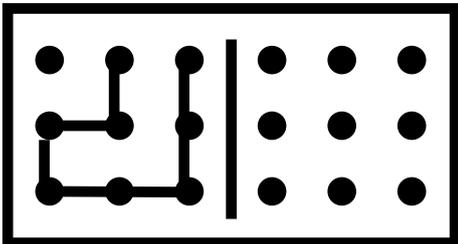
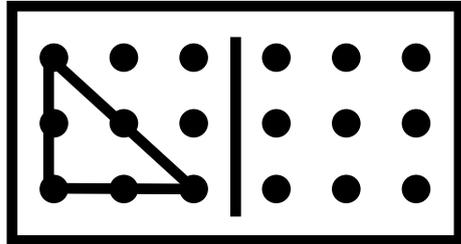
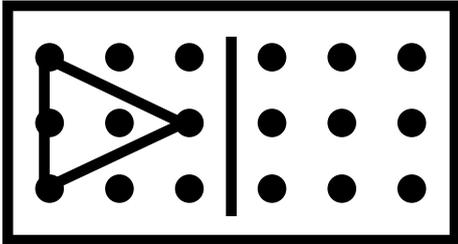
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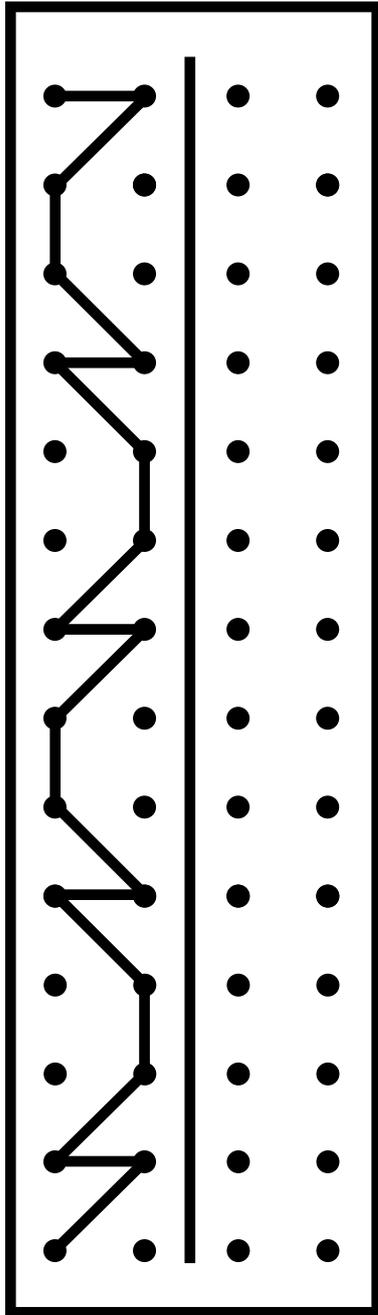
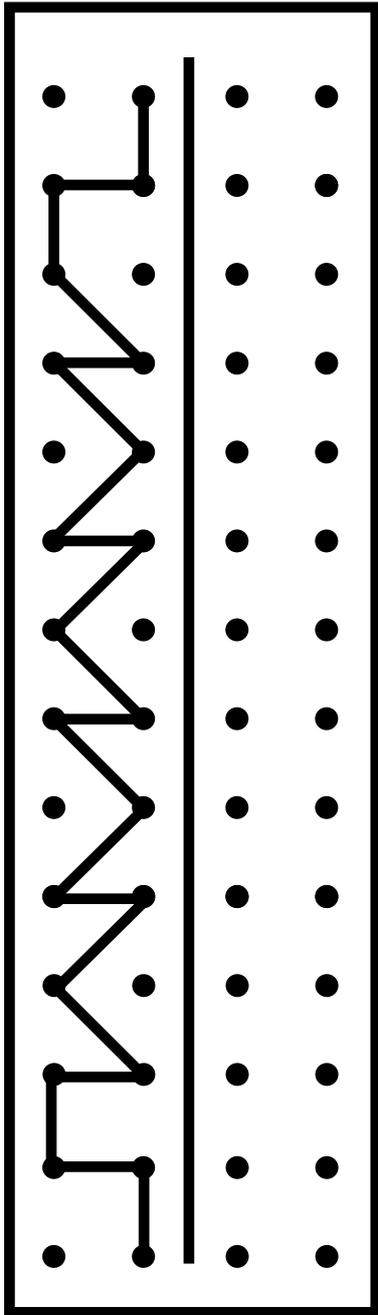
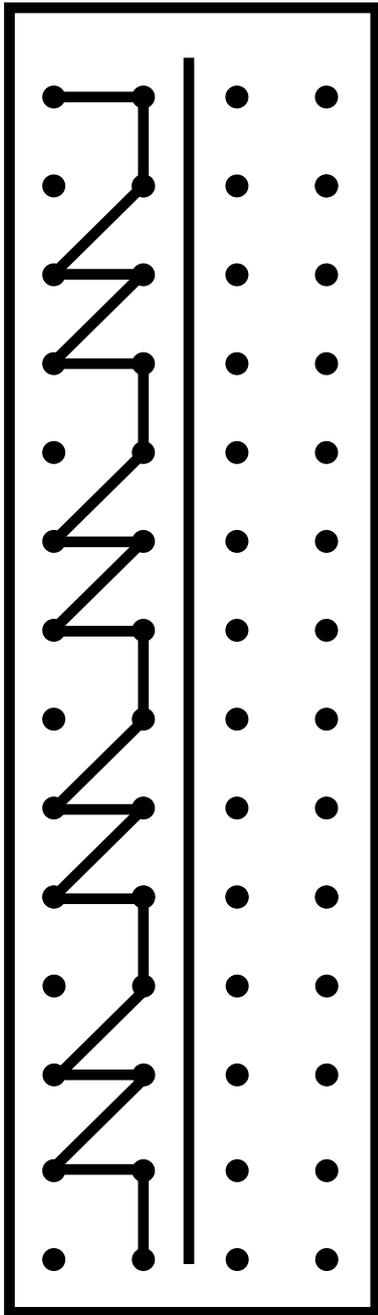




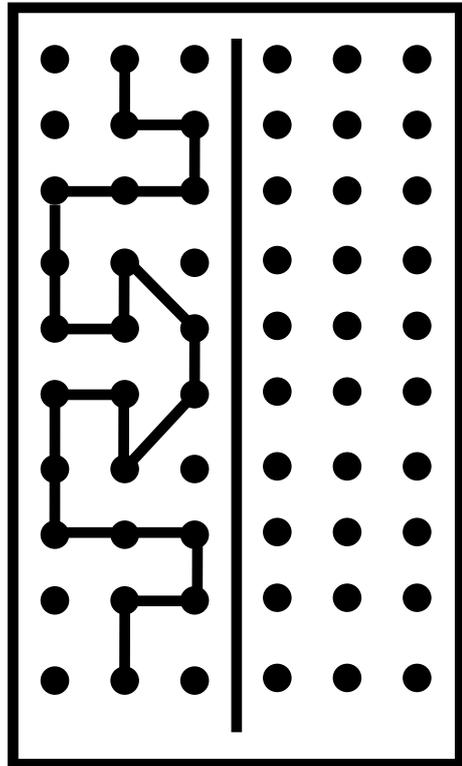
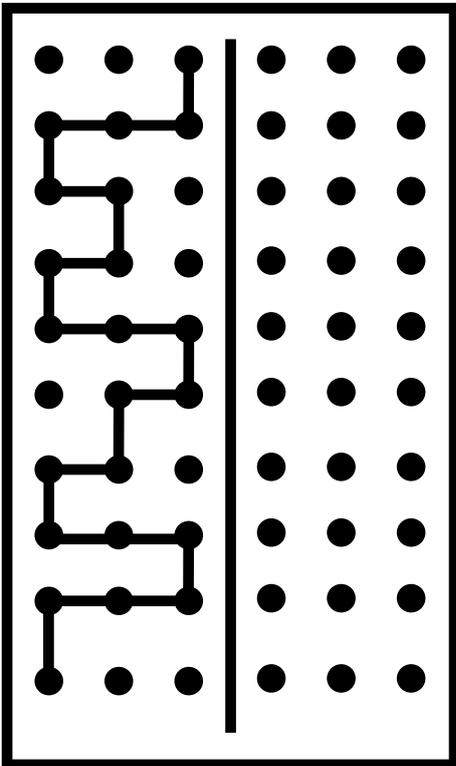
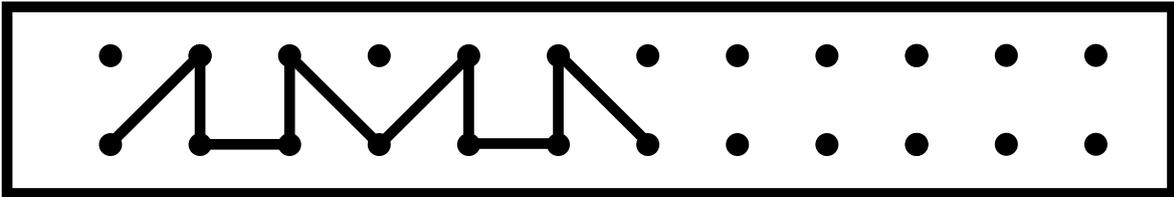
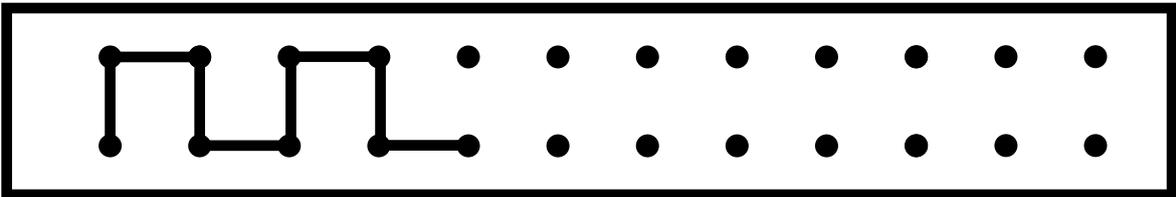
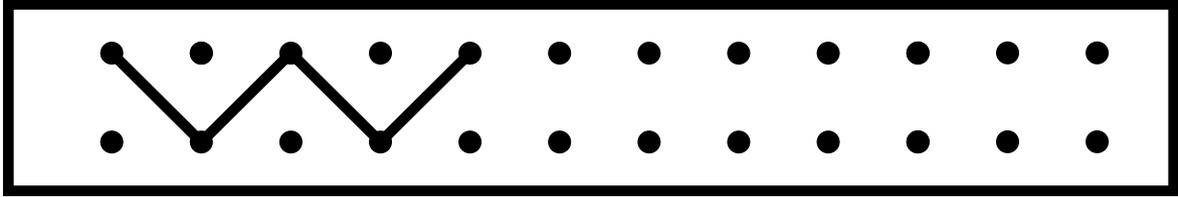




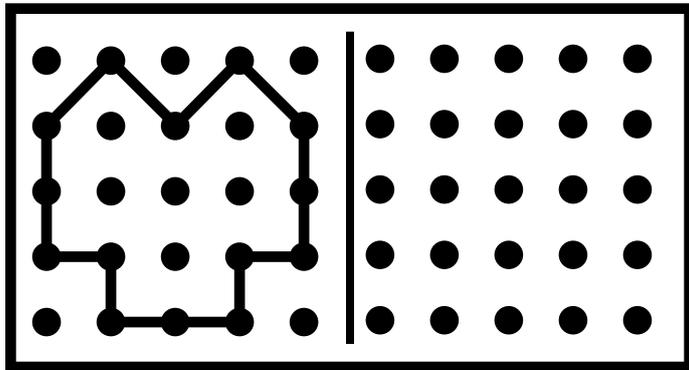
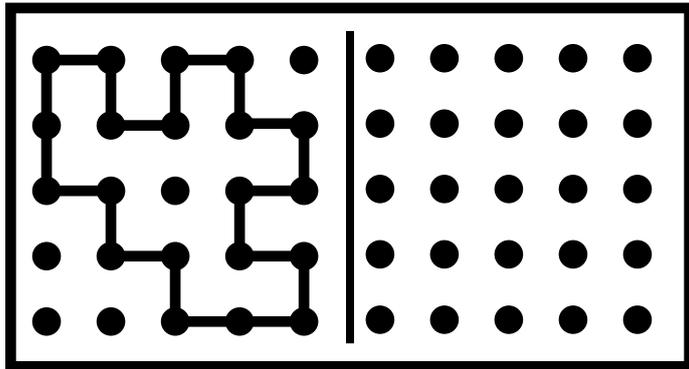
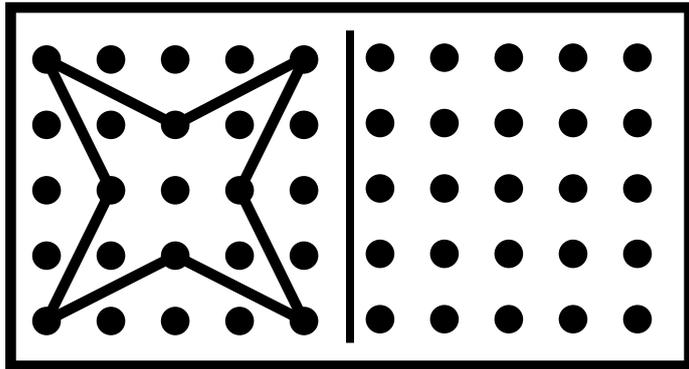


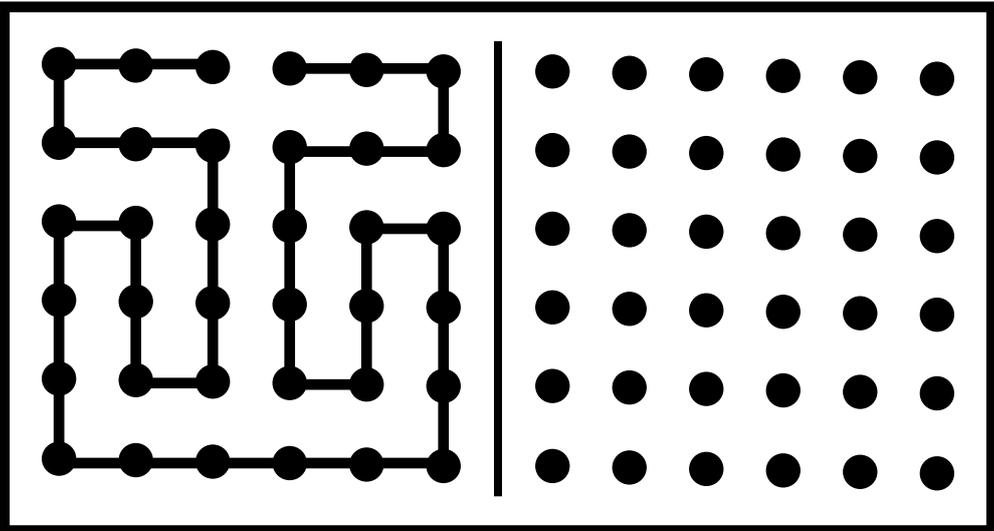
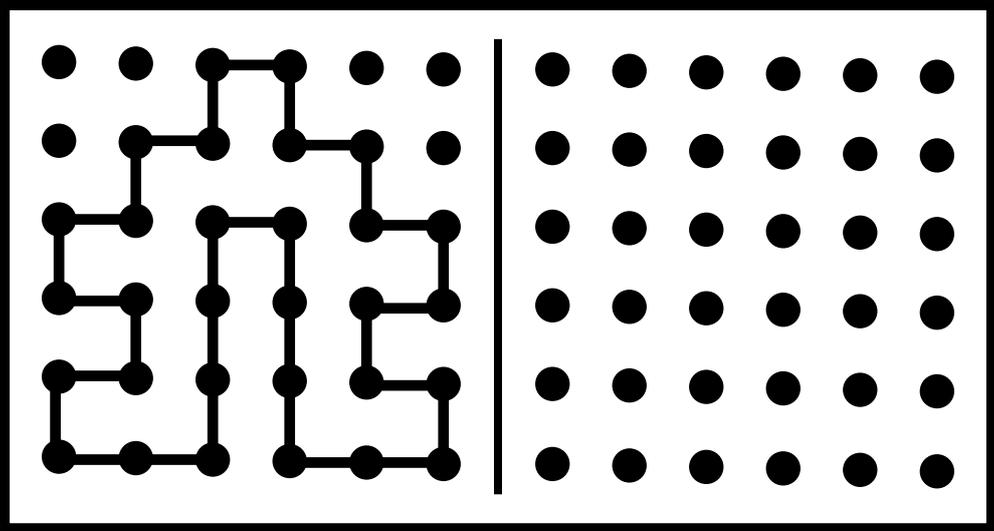


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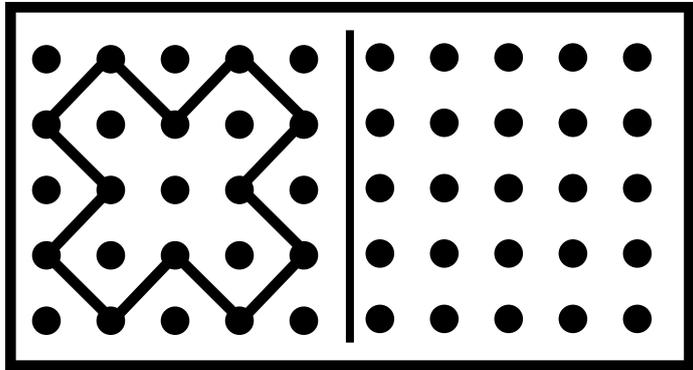
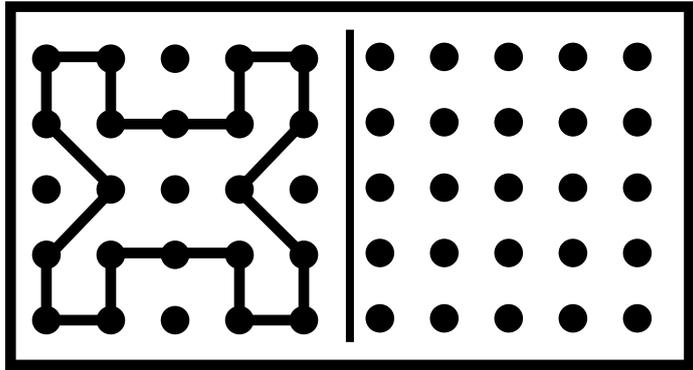
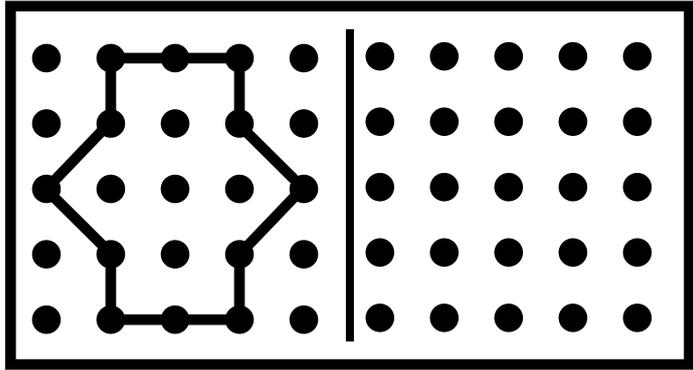


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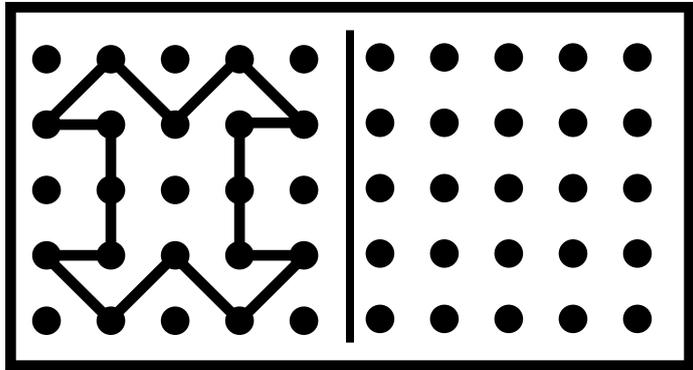
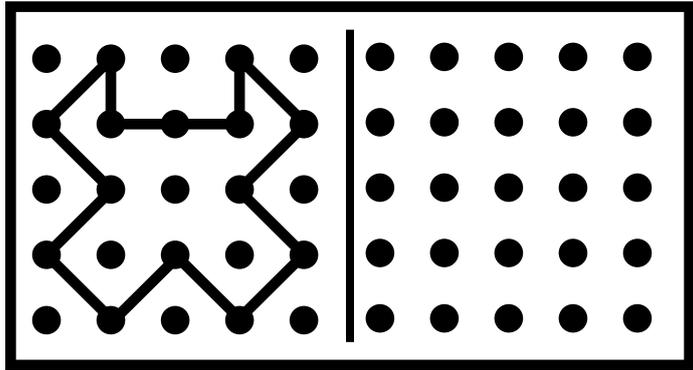
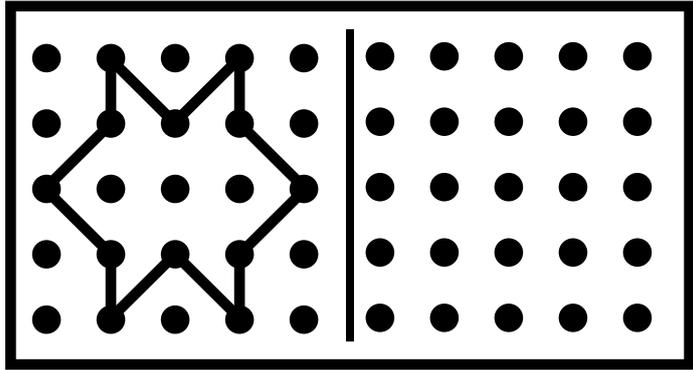


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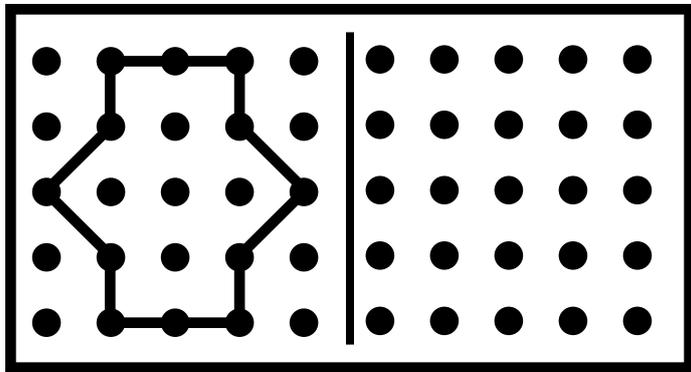
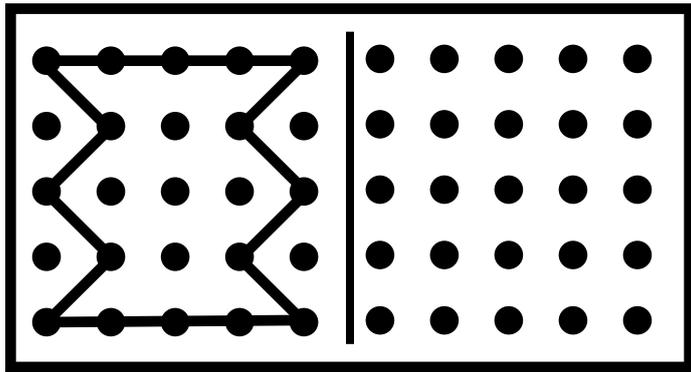
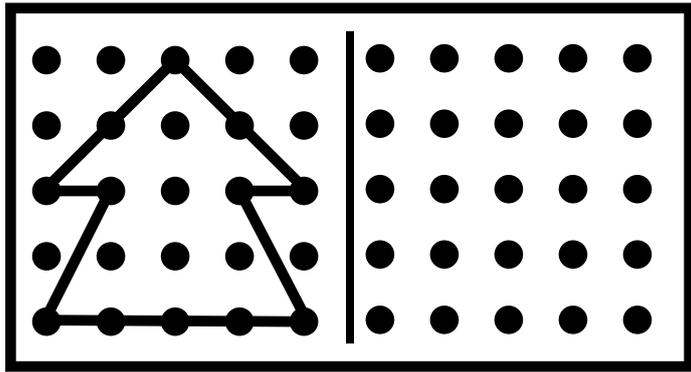


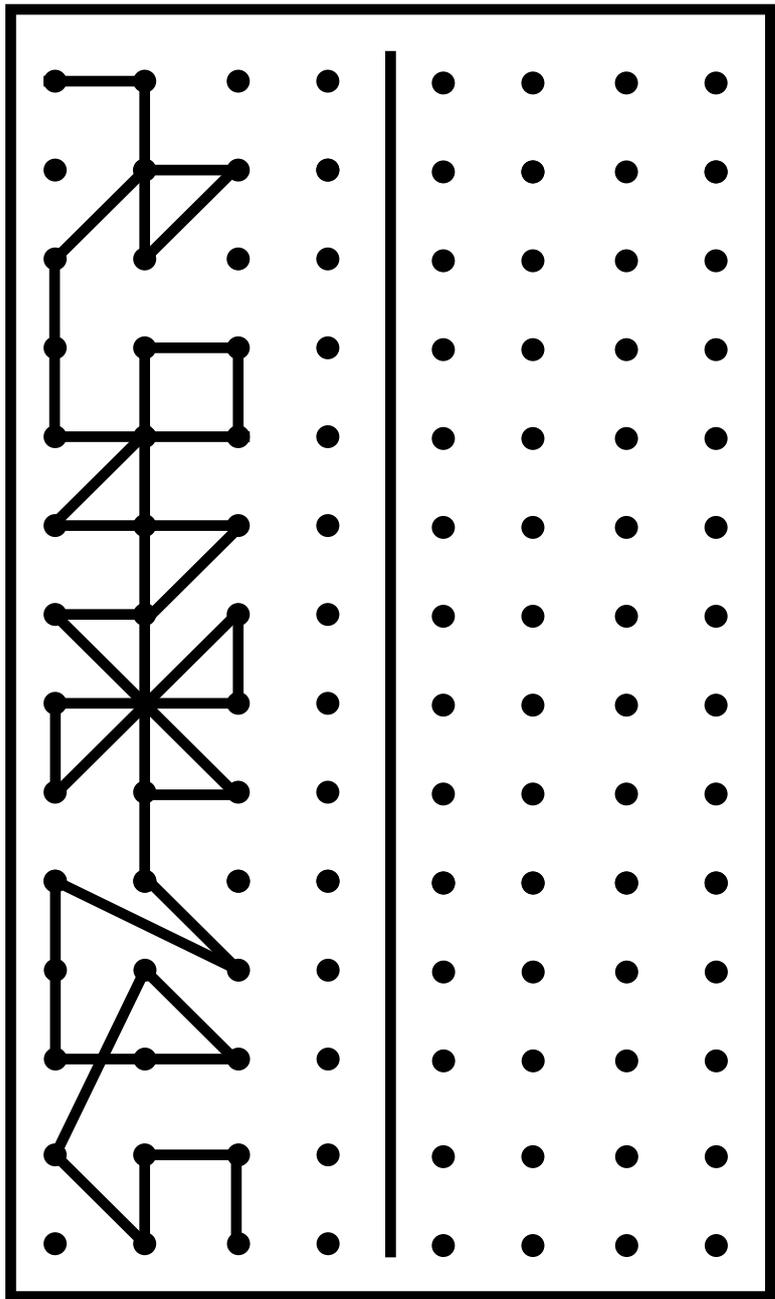


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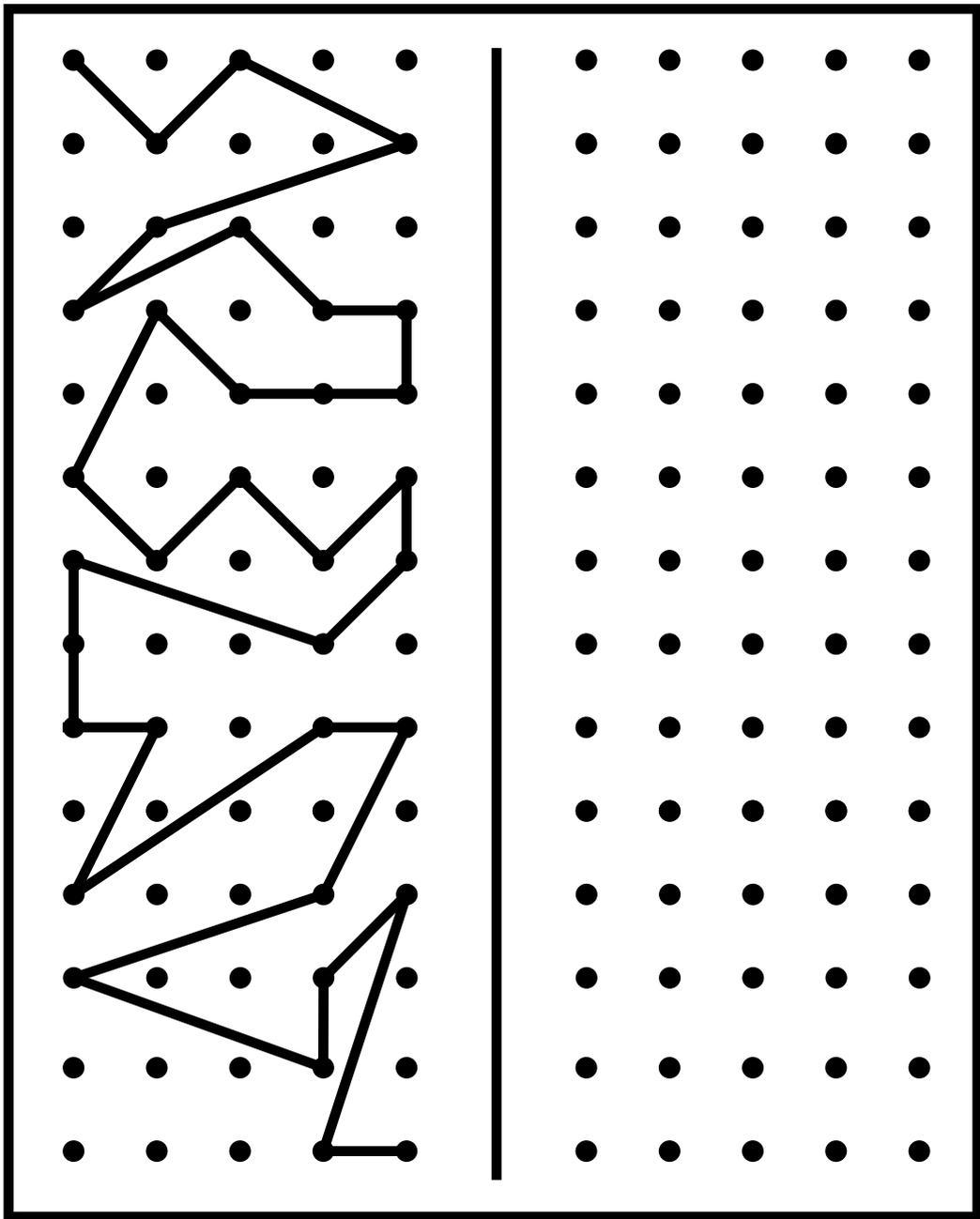


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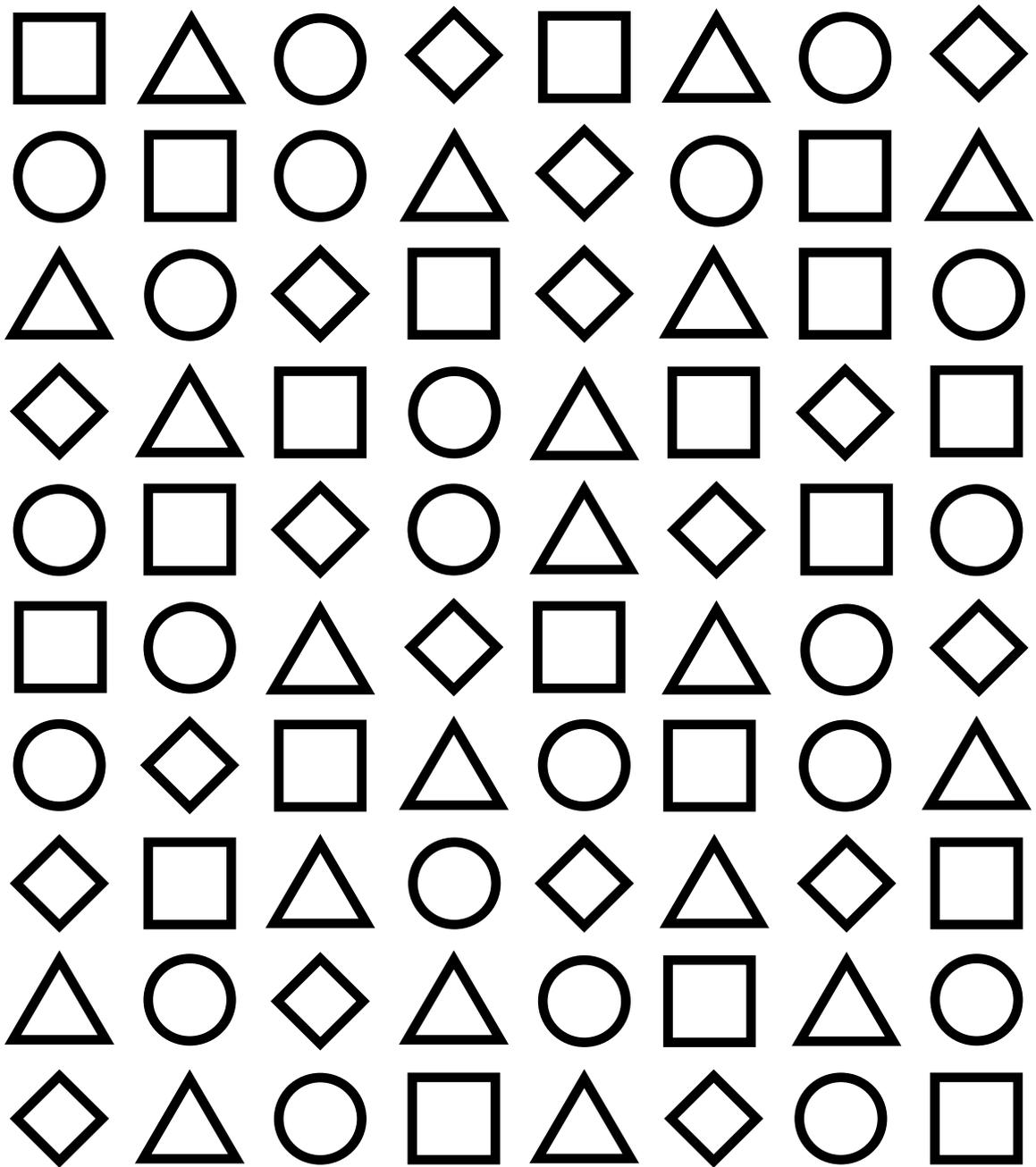


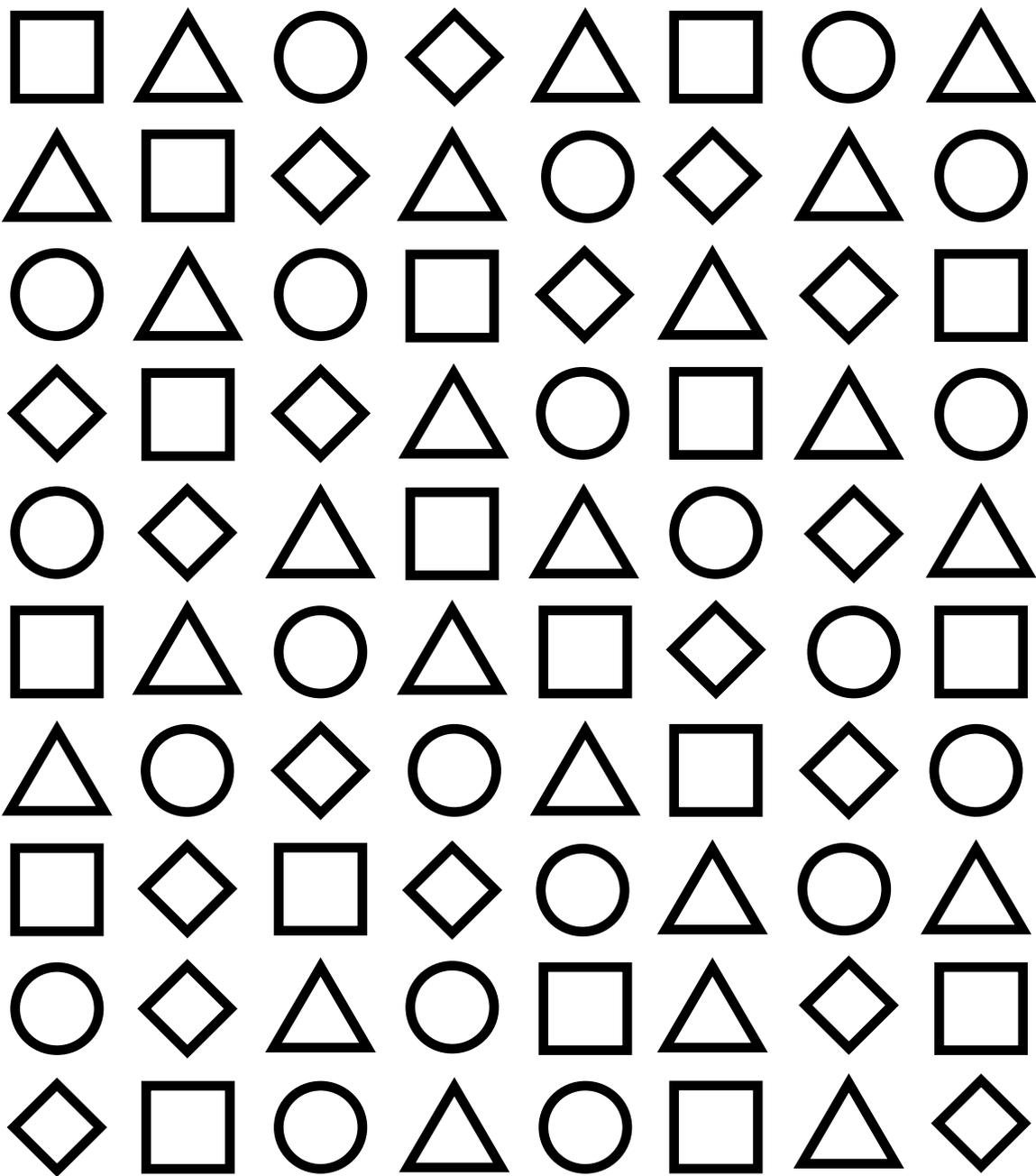
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# РАЗВИТИЕ ВНИМАНИЯ

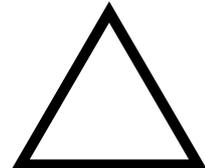
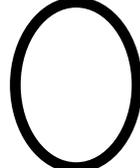
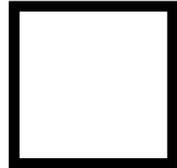
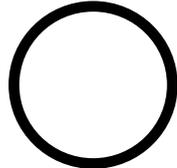
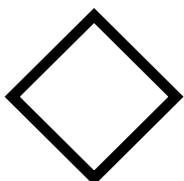
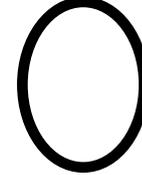
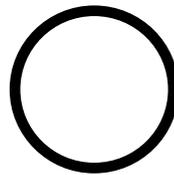
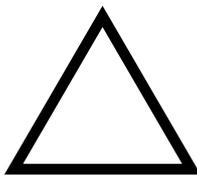
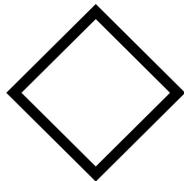
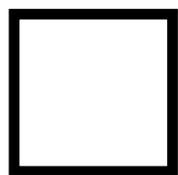
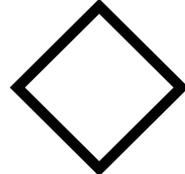
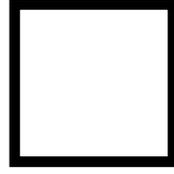
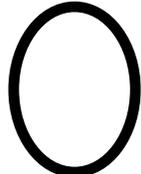
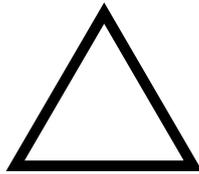
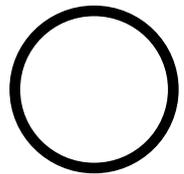
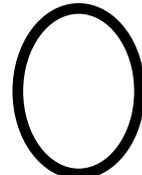
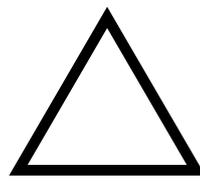
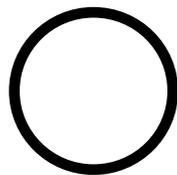
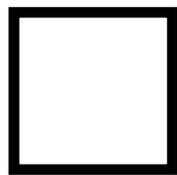
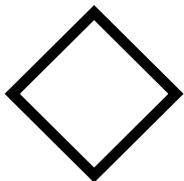
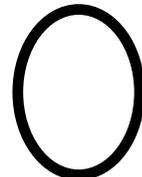
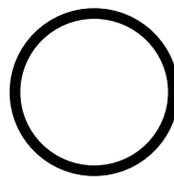
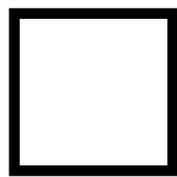
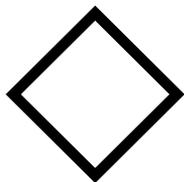
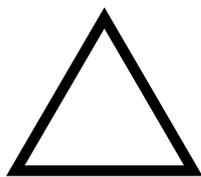
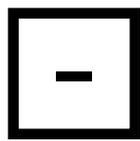
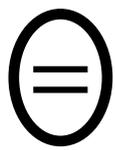
Расставь значки, как показано на образце

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39



40

① ② 3 ~~4~~ 5

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3	6	5	1	2	3	3	5
8	2	3	5	1	4	5	2
5	3	1	4	7	2	6	4
4	8	7	6	2	3	2	6
2	1	3	3	7	6	4	1
1	4	5	5	3	1	6	3
4	3	6	7	2	4	3	2
6	7	1	3	5	7	4	5

41

1	2	3	4	5	6	7	8
v	△	l	○	□	×	●	✱

1	4	6	2	7	3	5	8

2	5	1	4	8	7	6	3

7	3	6	2	1	8	5	4

42

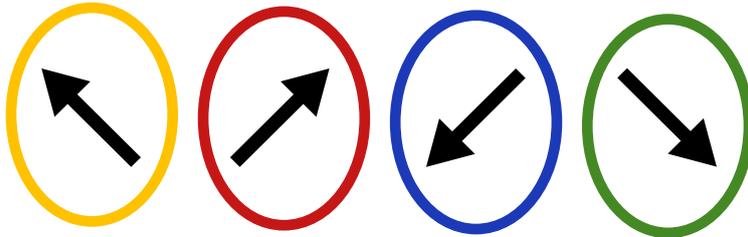
○	◇	□	△	○	☆	▭
	×	-	●	∨	=	

☆	◇	▭	○	□	☆	▭	○

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▭	△	▭	○	☆	○	◇	○

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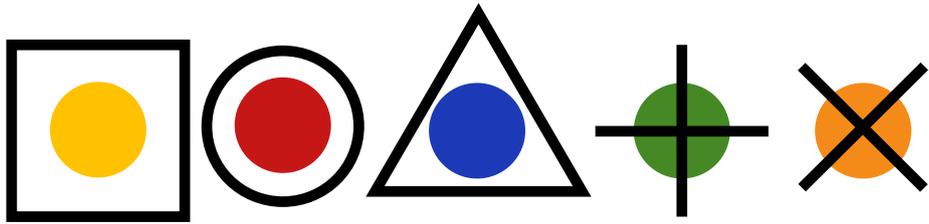
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1	2	3	4






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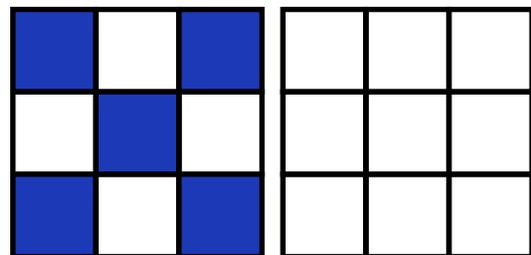
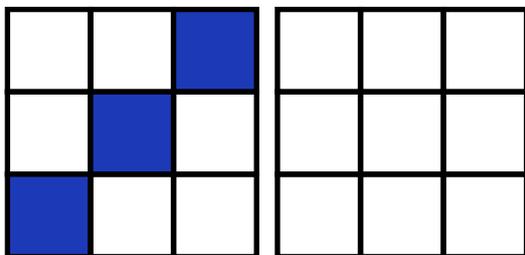
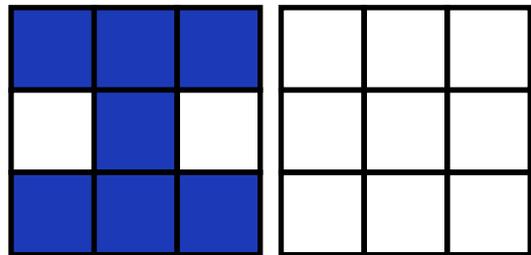
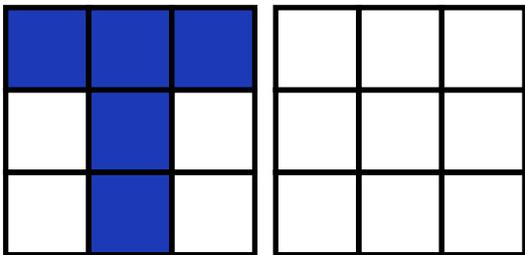
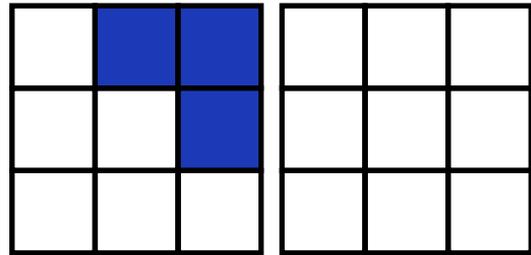
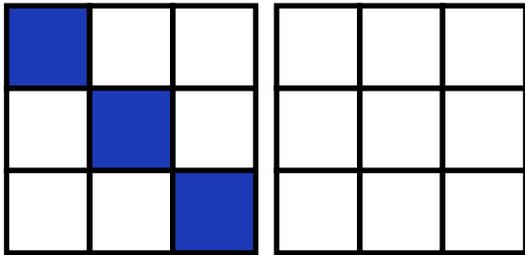
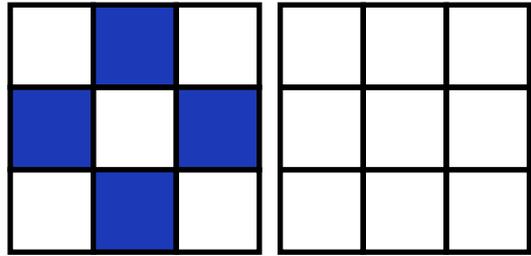
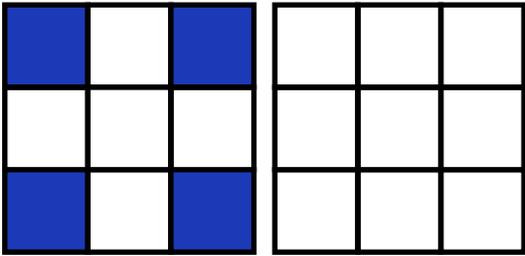
							

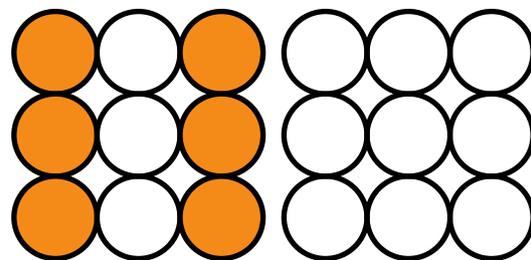
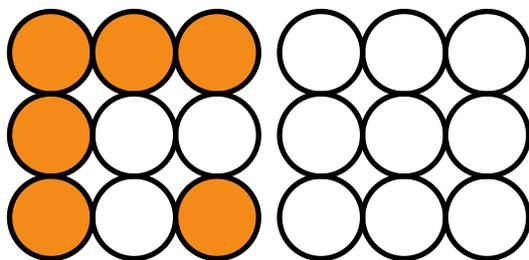
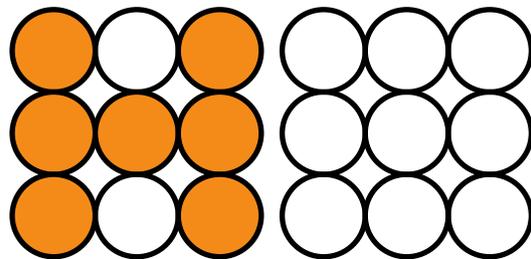
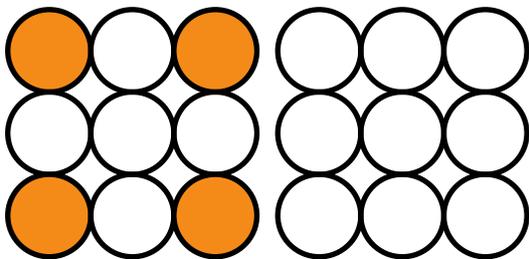
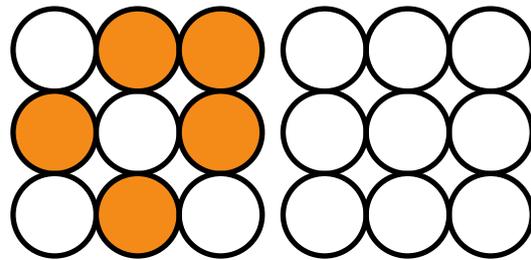
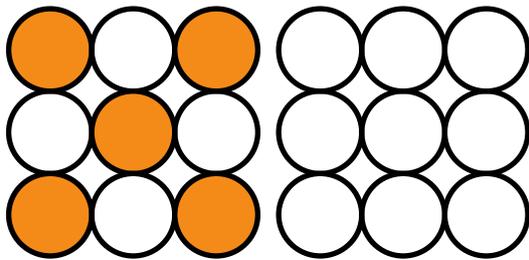
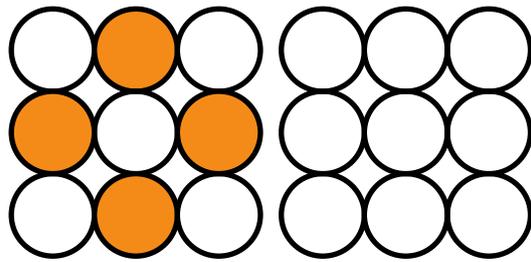
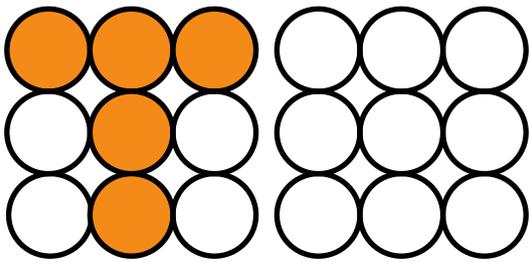
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РАСКРАСЬ ПО ОБРАЗЦУ

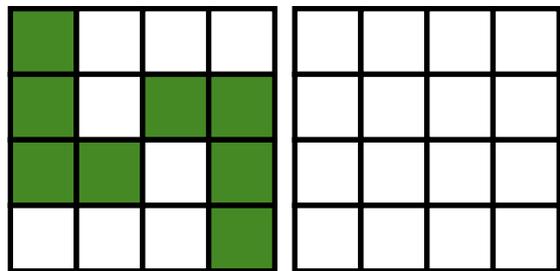
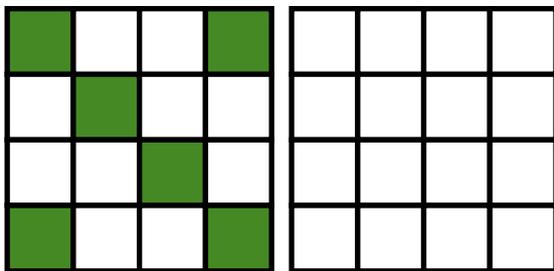
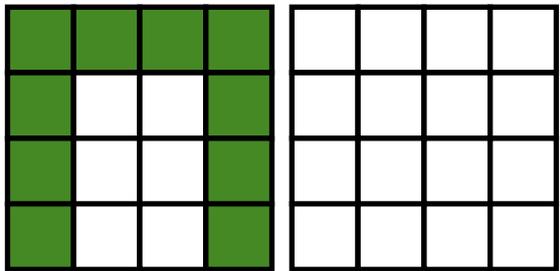
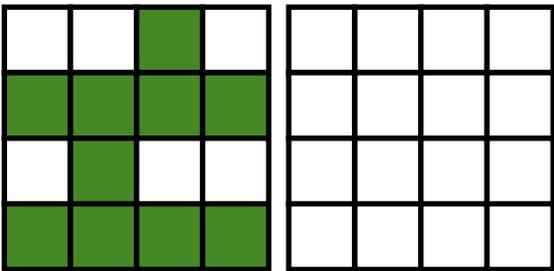
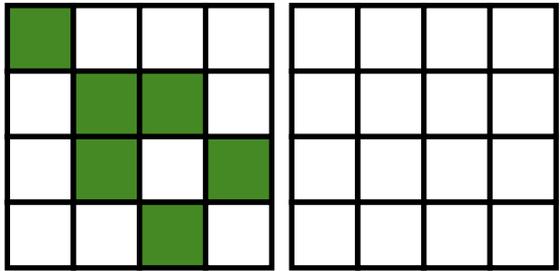
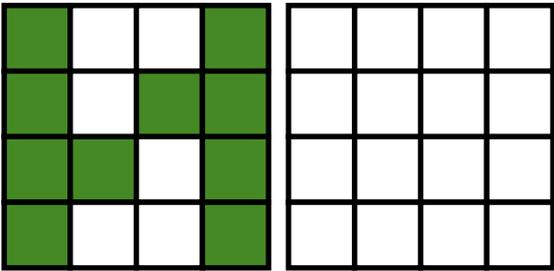
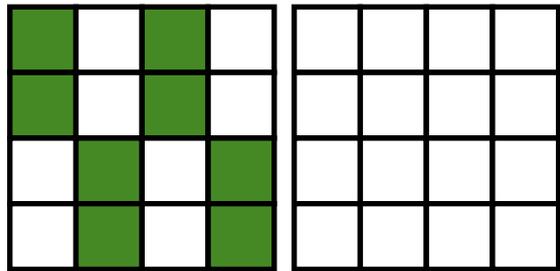
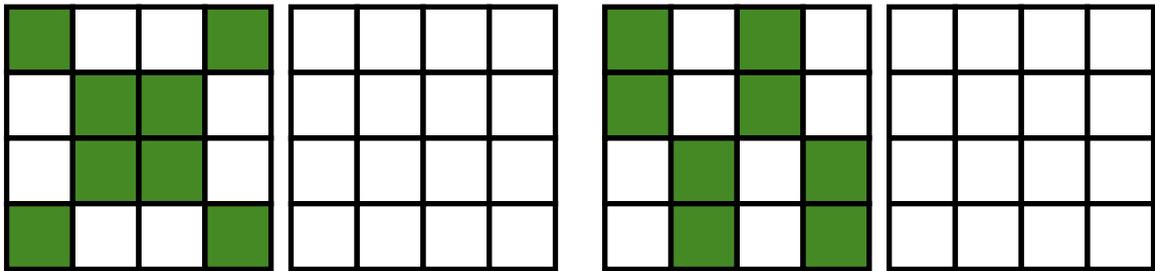
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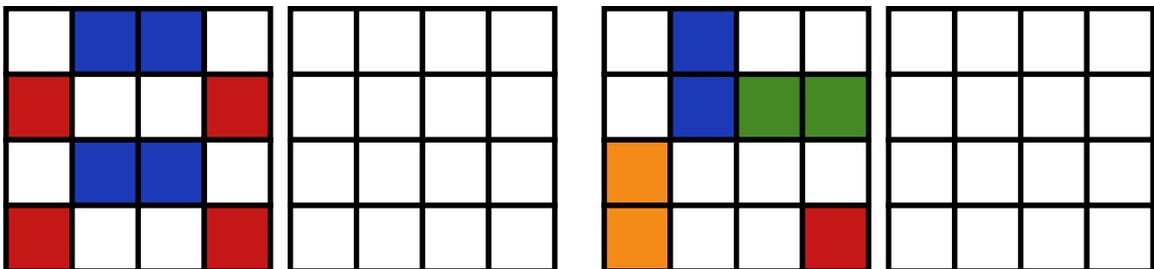
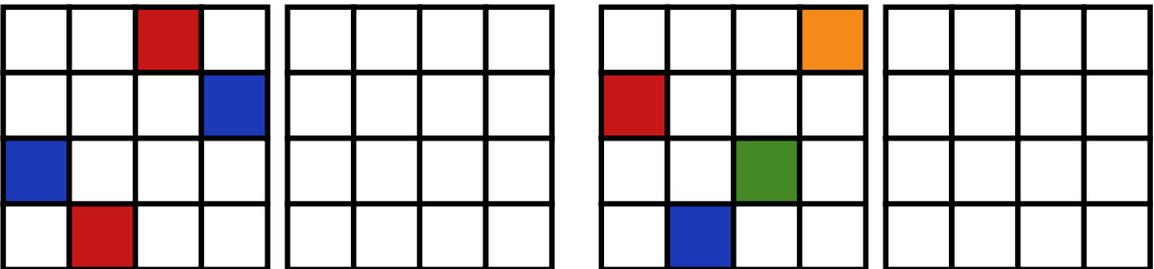
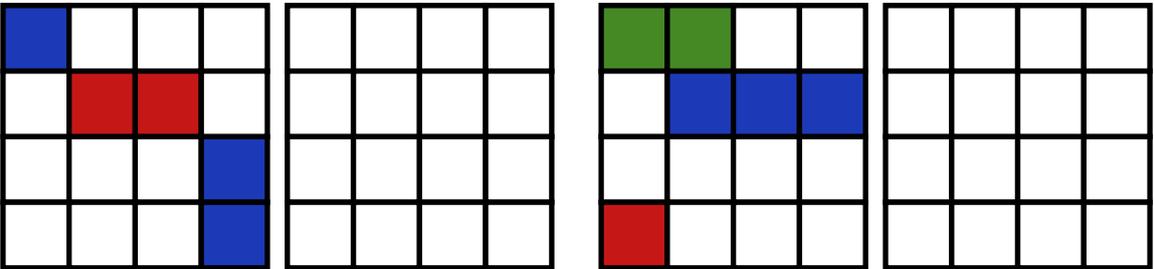
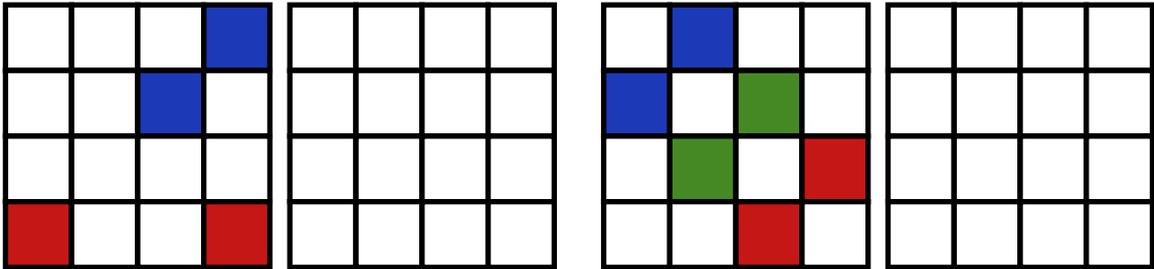


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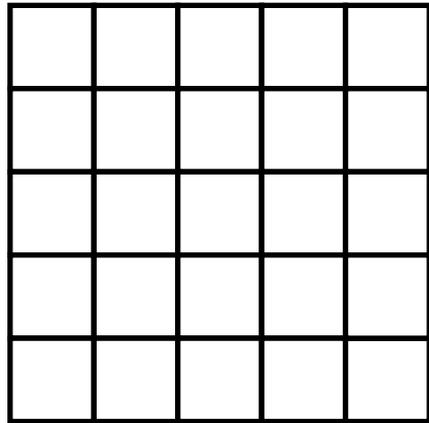
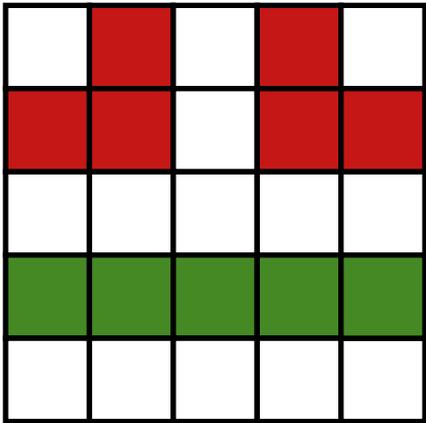
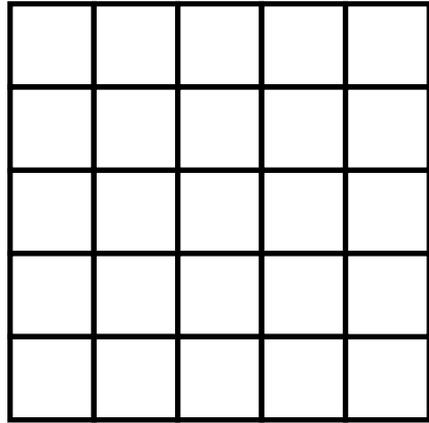
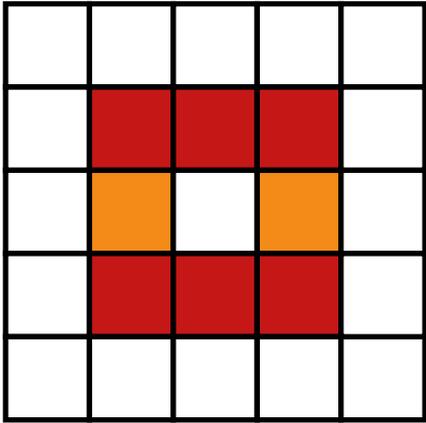
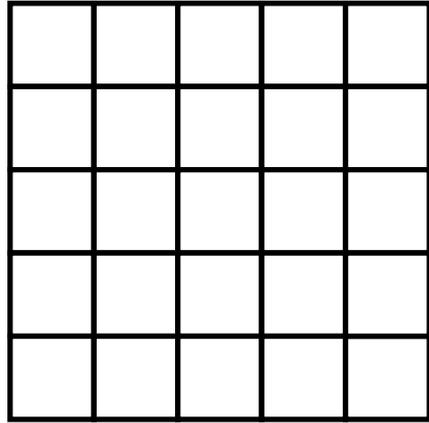
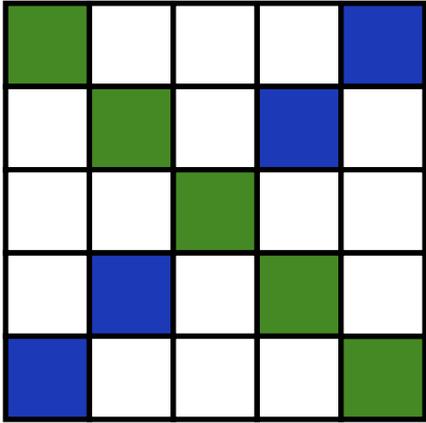


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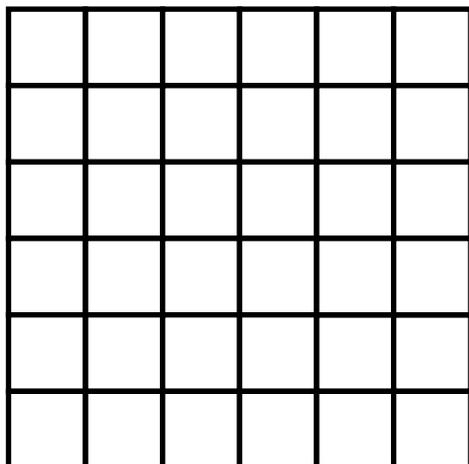
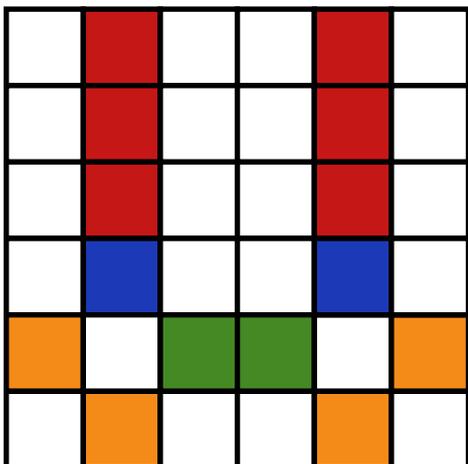
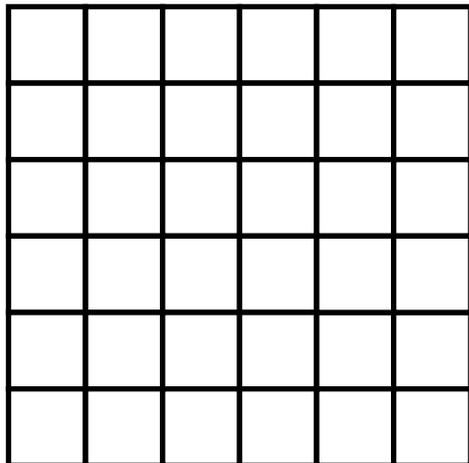
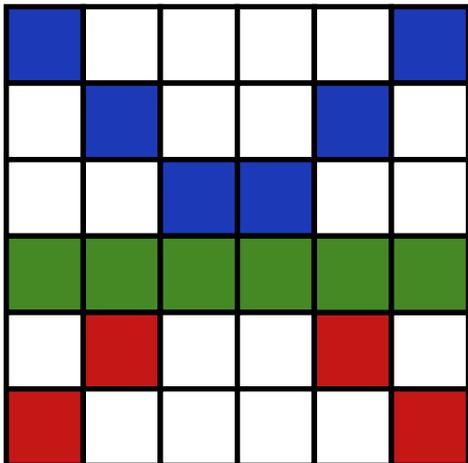
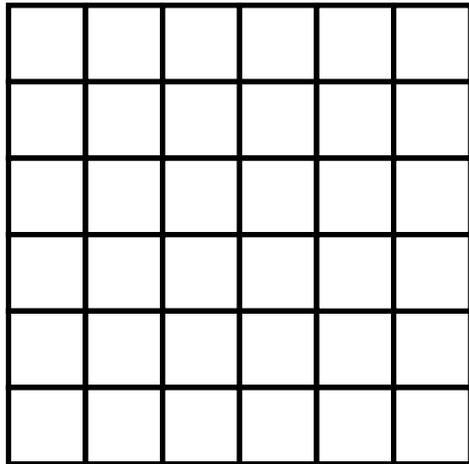
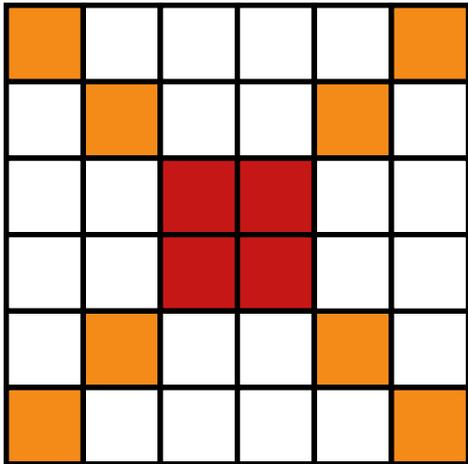




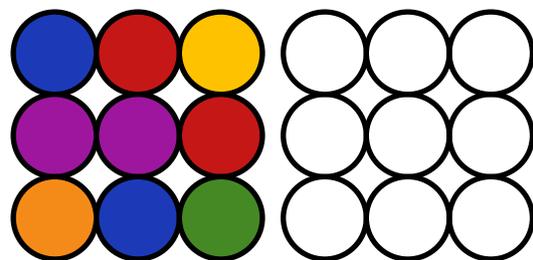
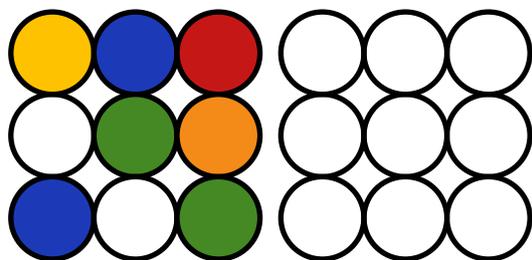
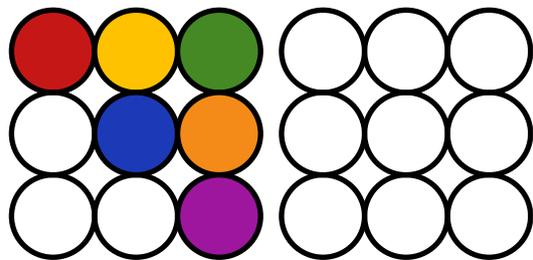
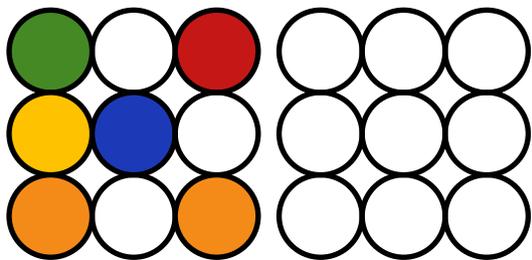
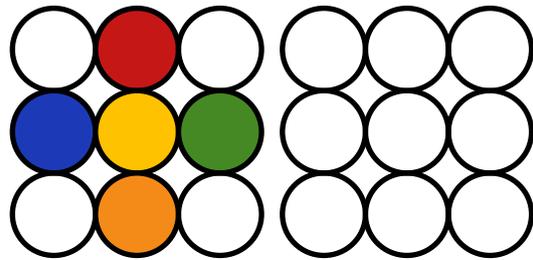
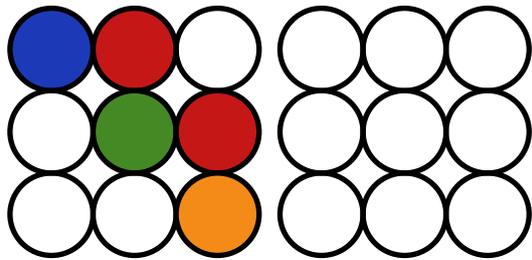
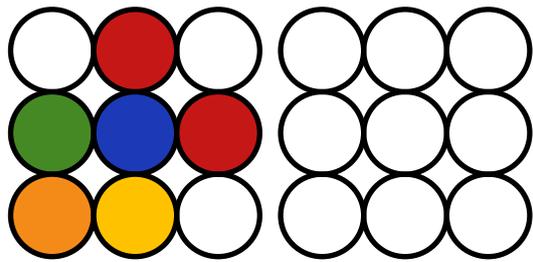
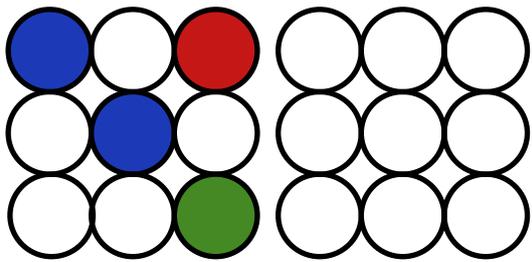
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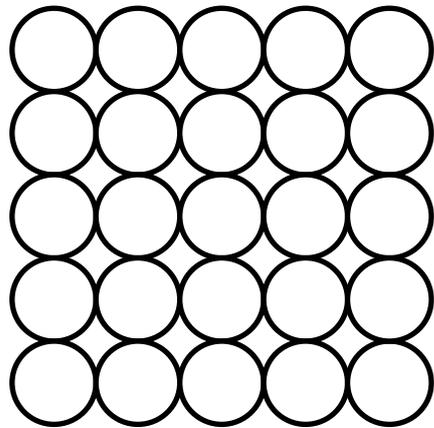
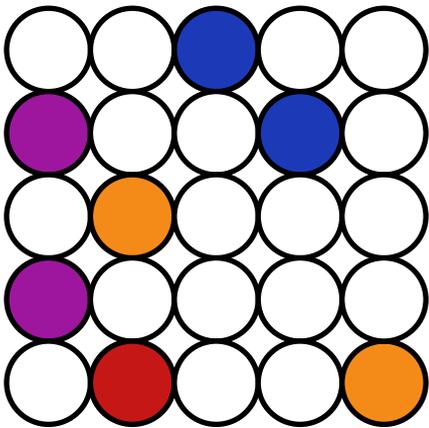
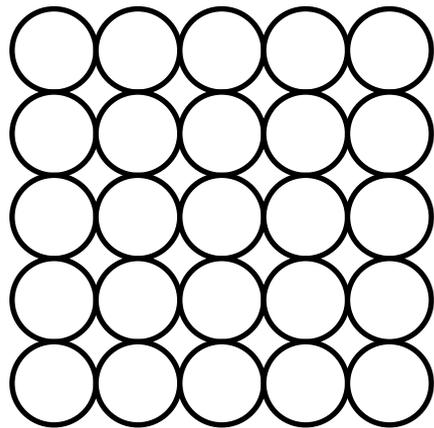
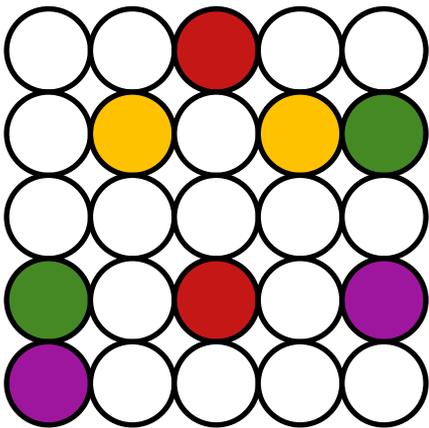
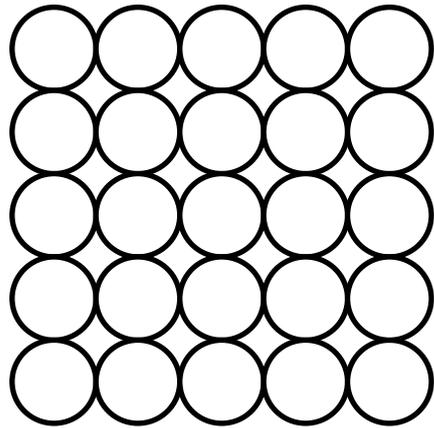
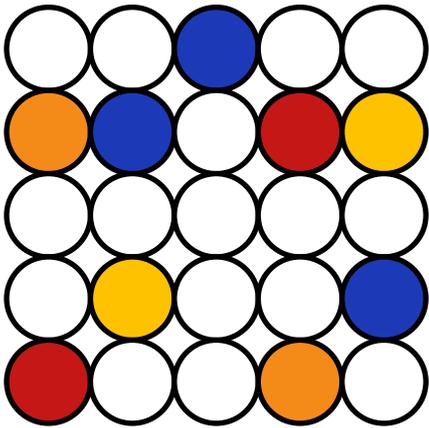
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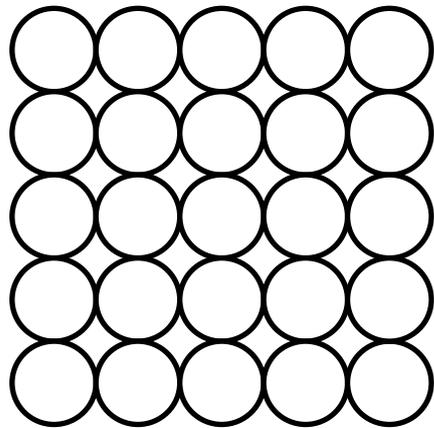
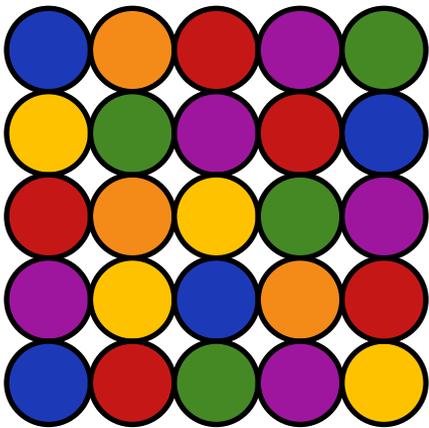
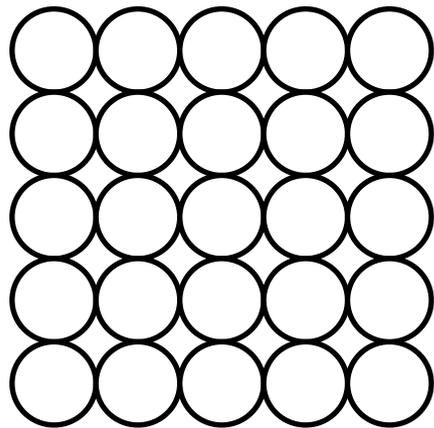
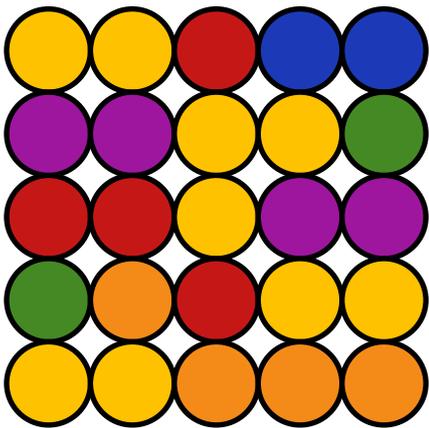
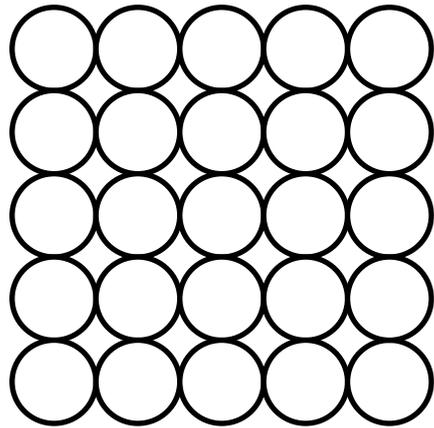
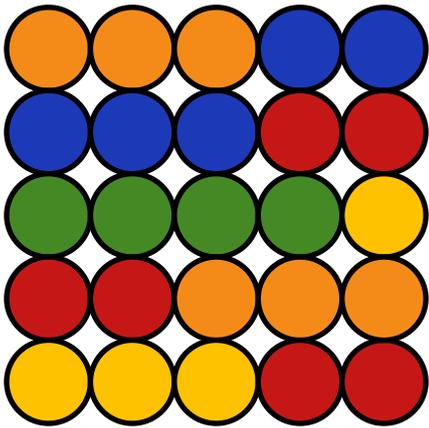
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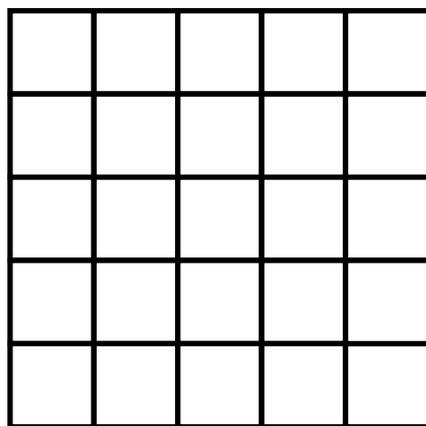
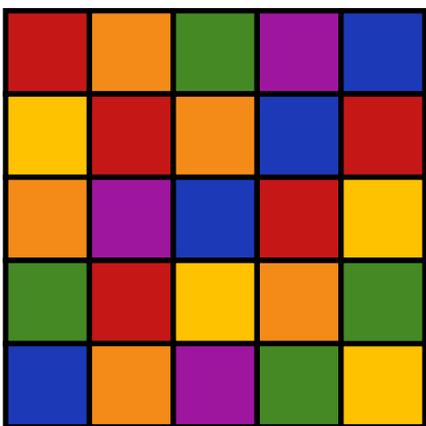
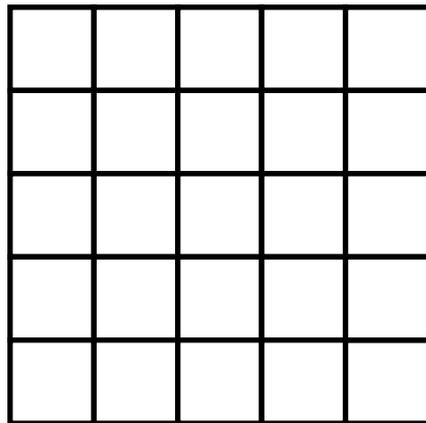
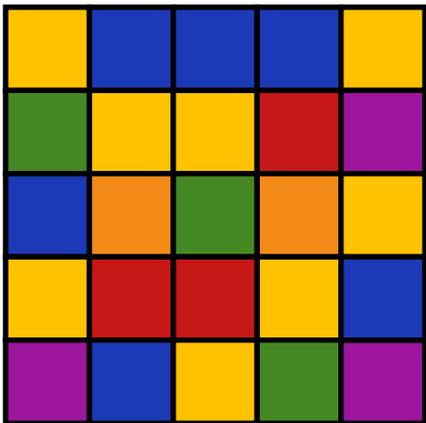
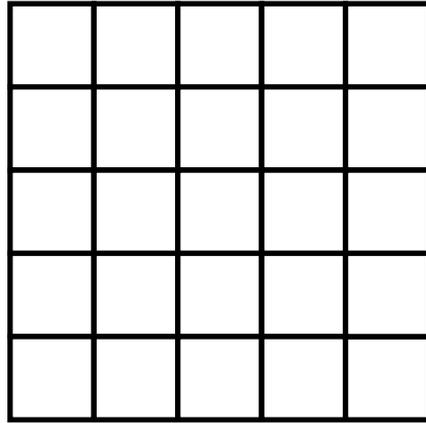
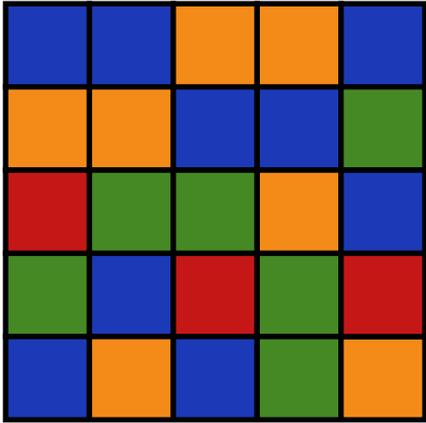
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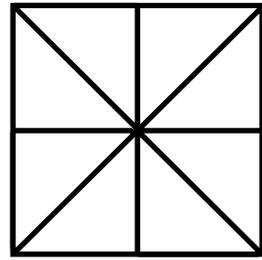
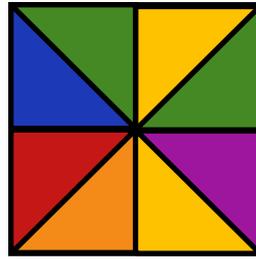
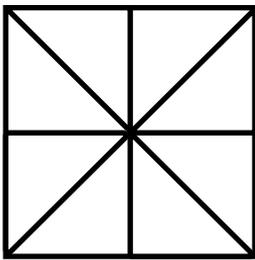
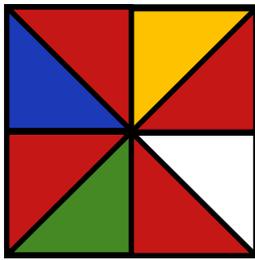
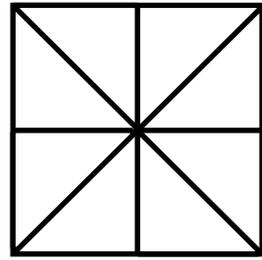
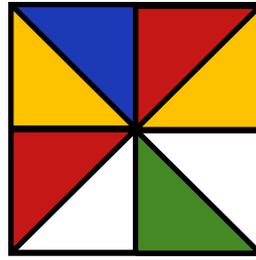
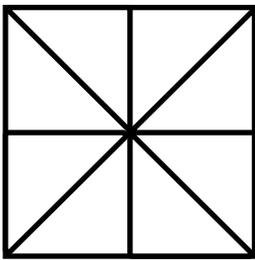
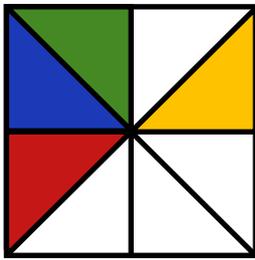
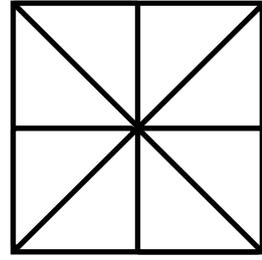
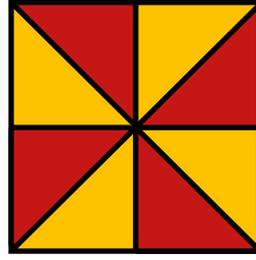
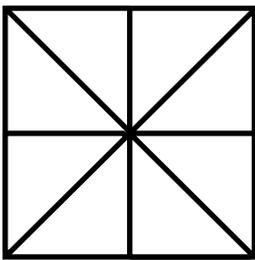
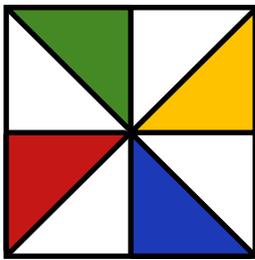
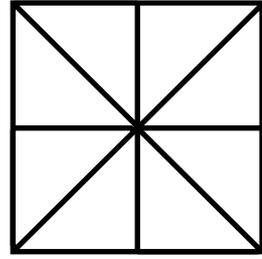
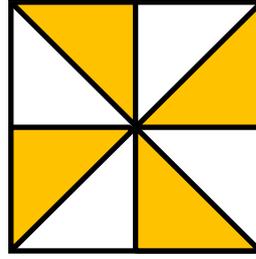
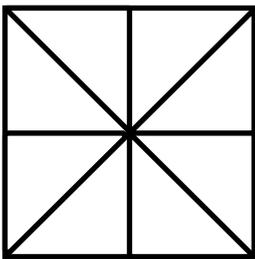
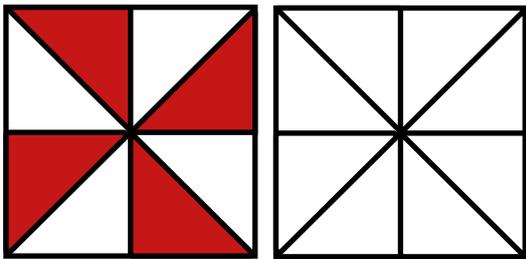


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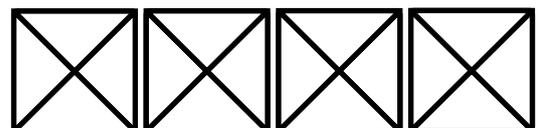
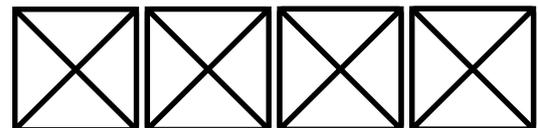
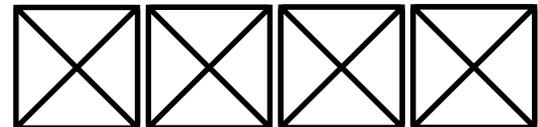
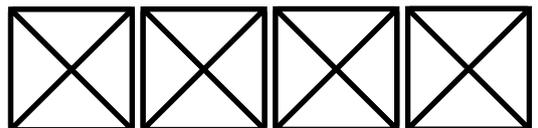
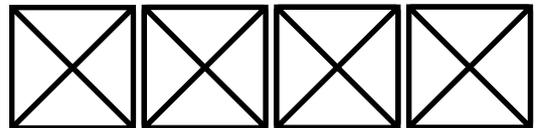
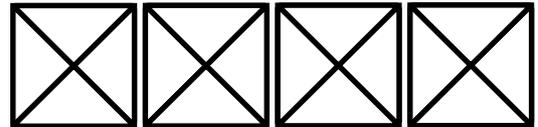
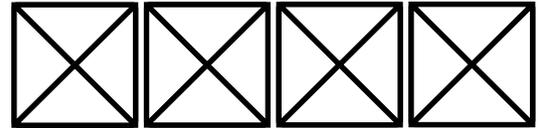
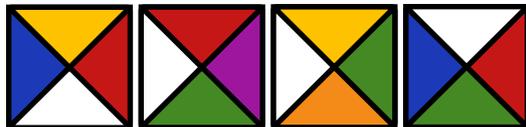


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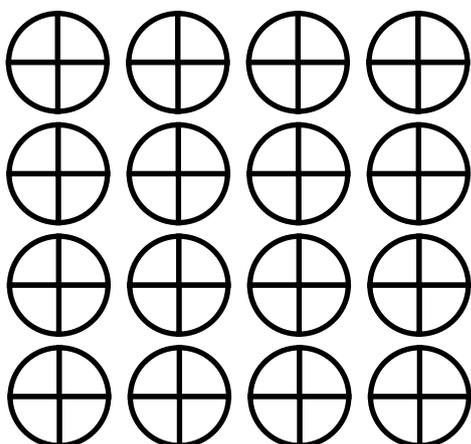
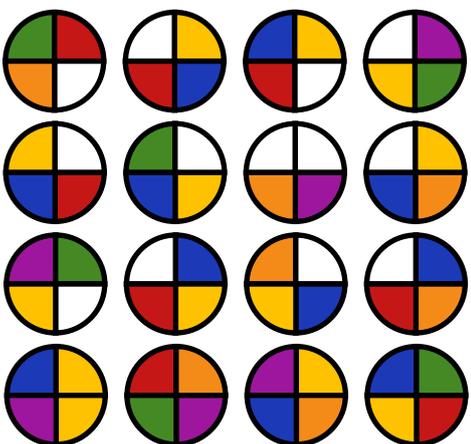
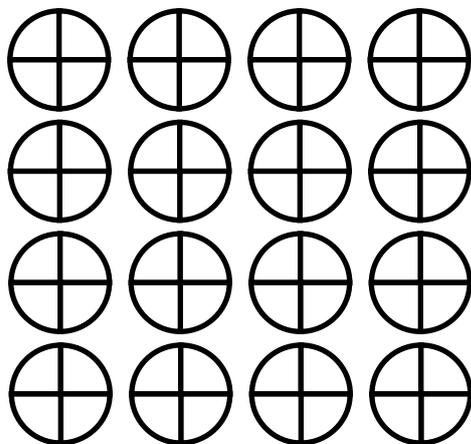
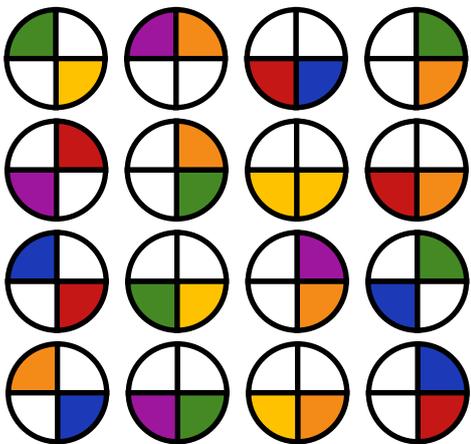
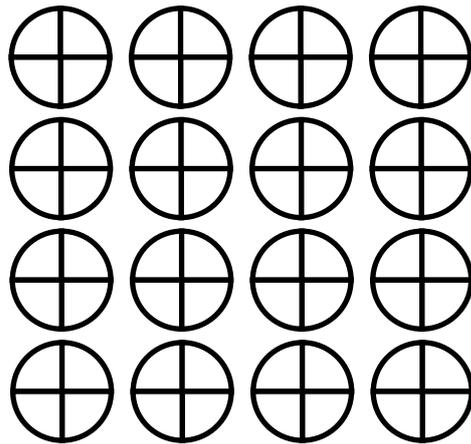
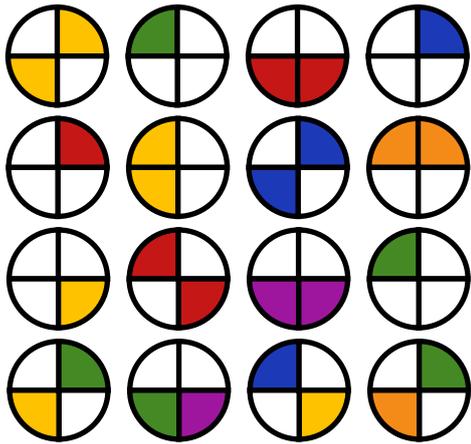


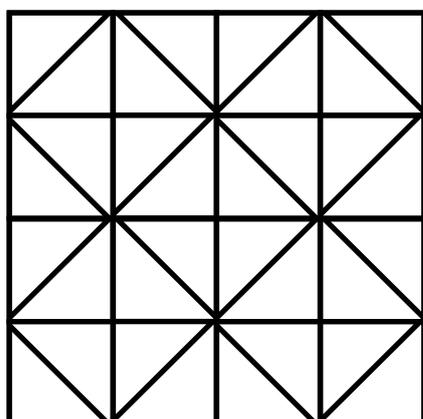
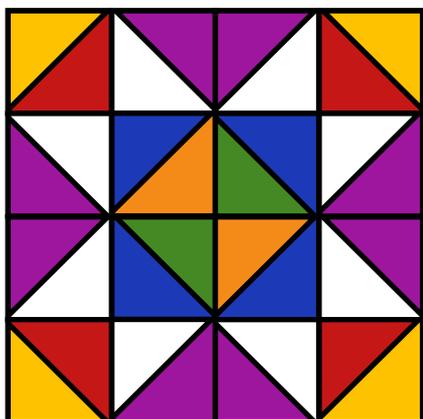
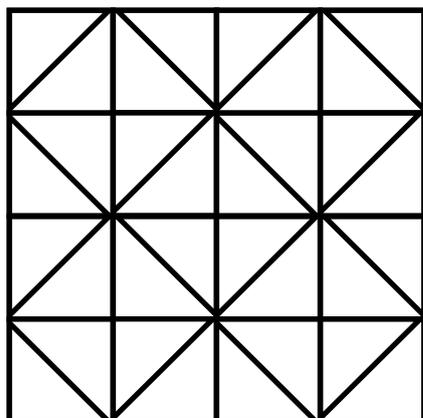
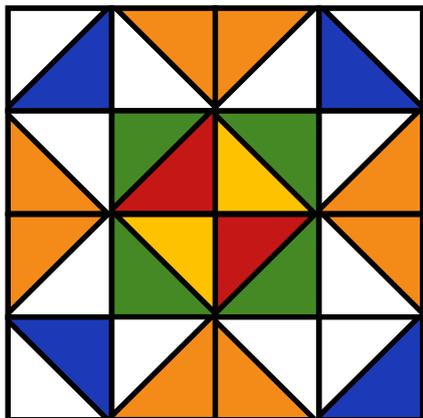
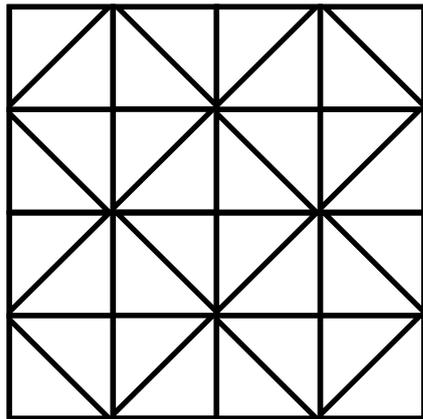
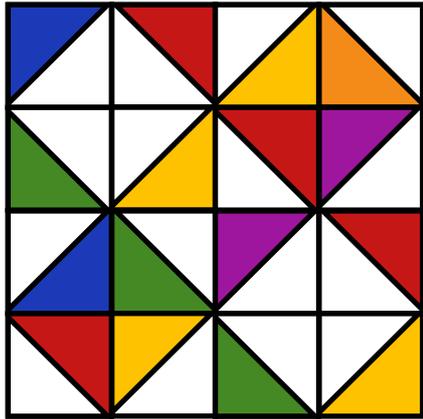


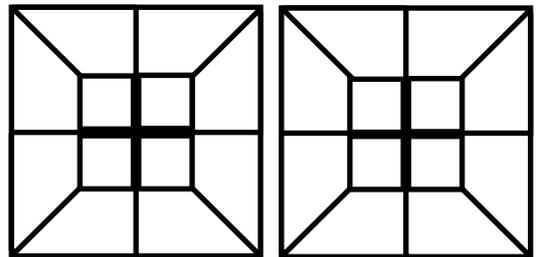
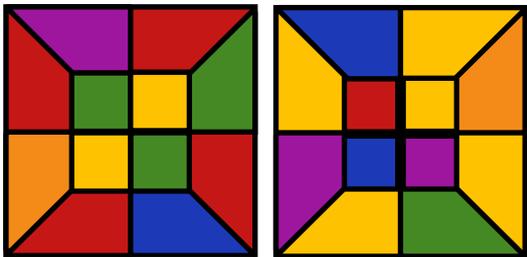
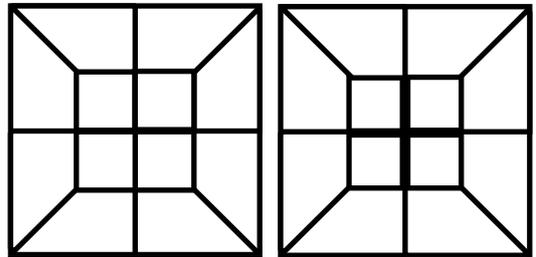
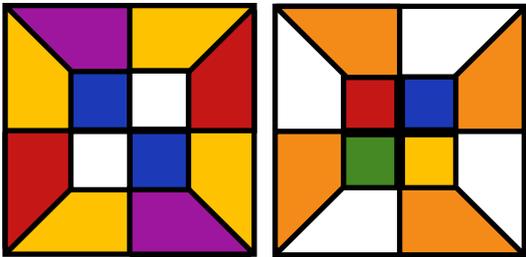
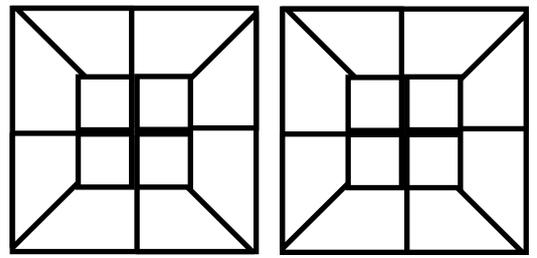
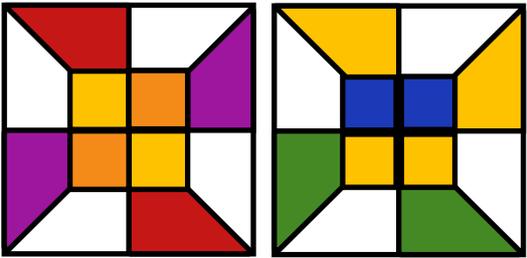
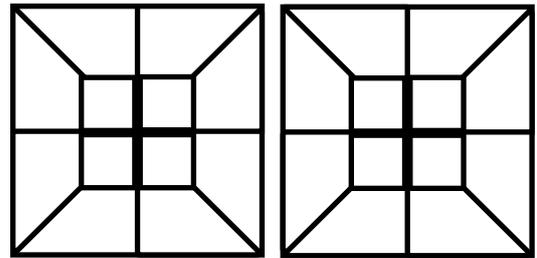
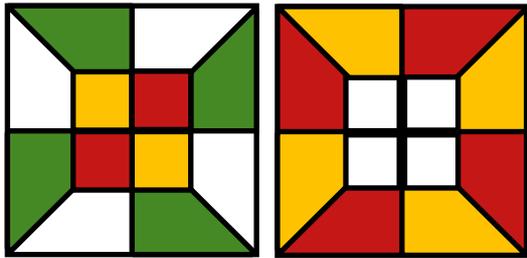
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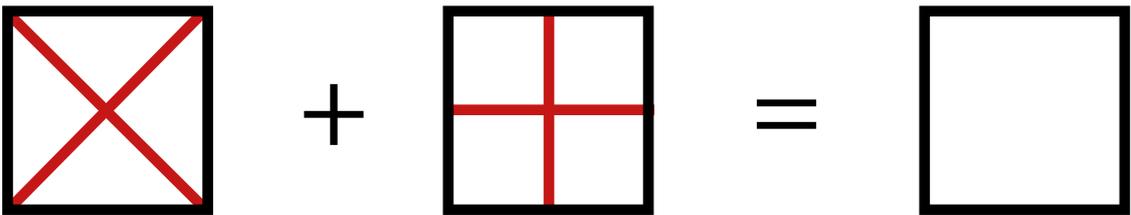
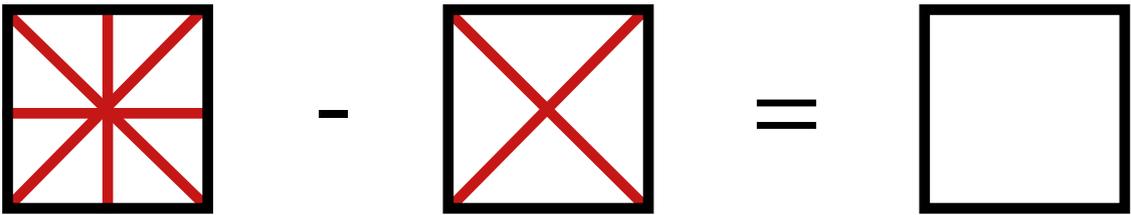
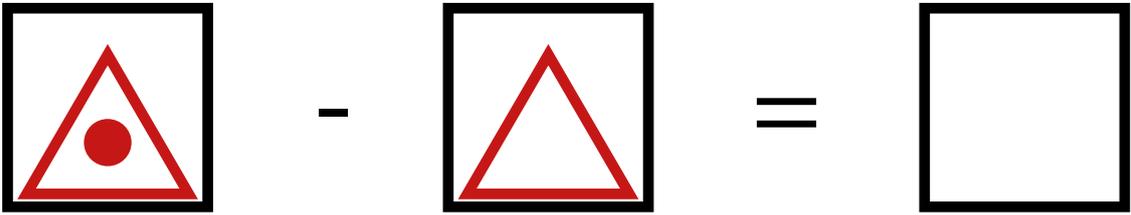
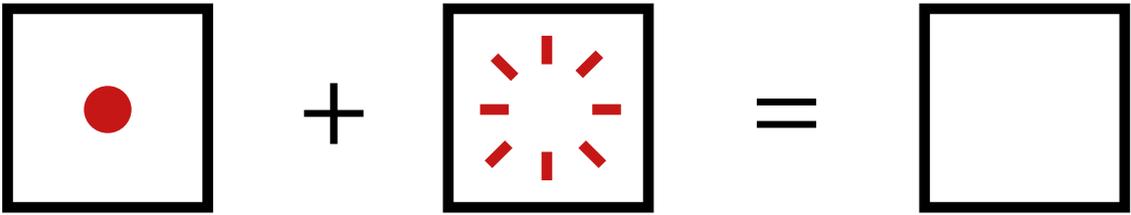
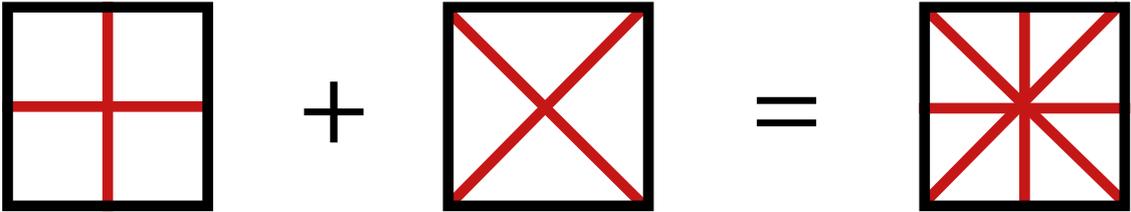


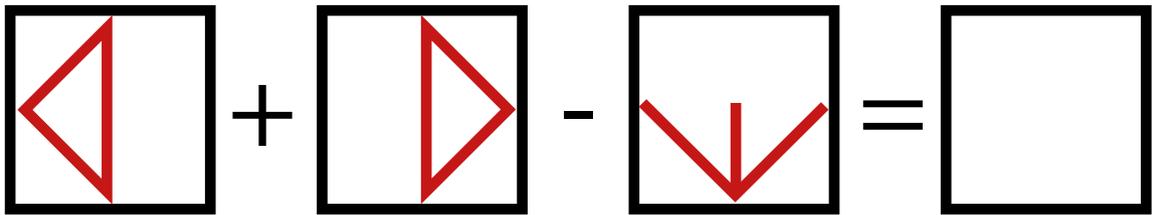
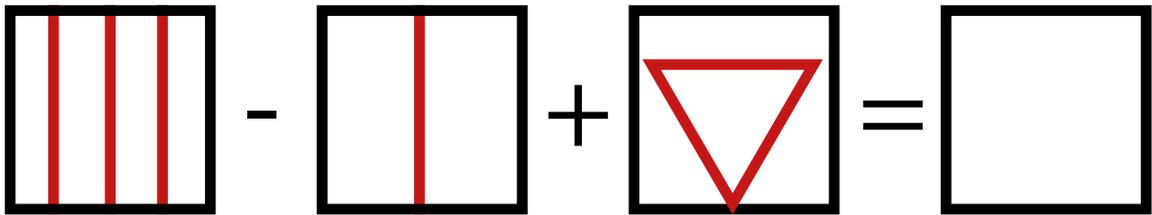
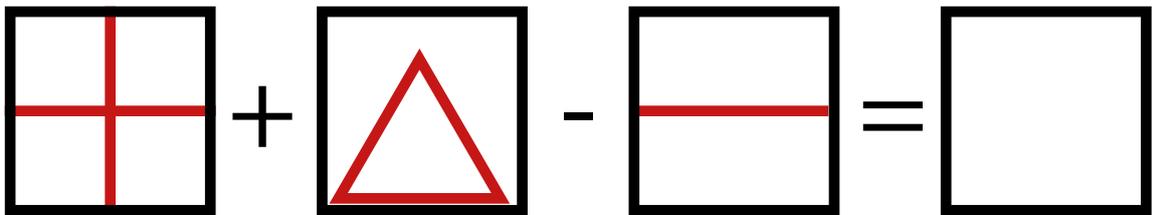
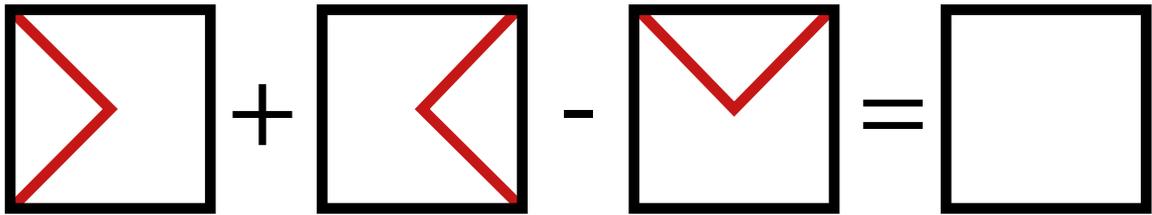
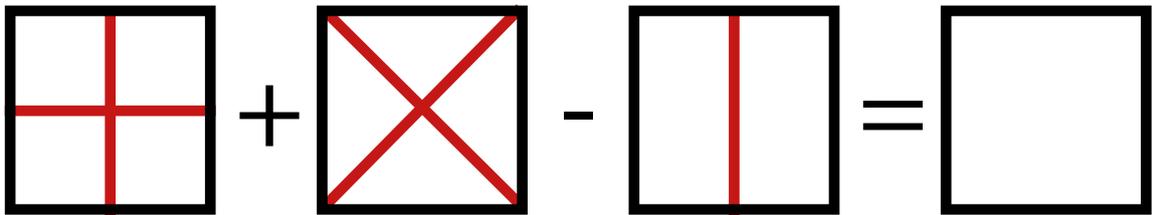
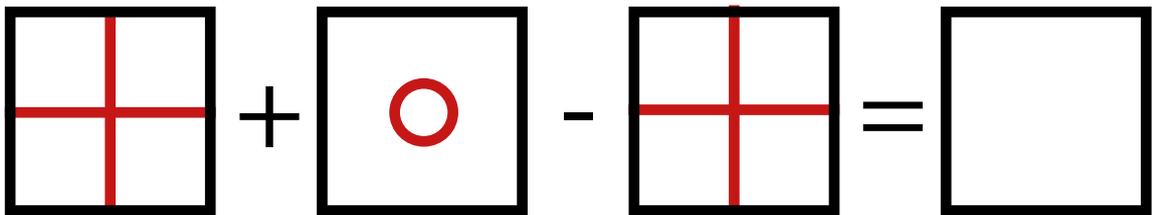


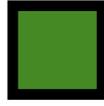
64

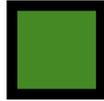
РЕШИ ПРИМЕРЫ

65





1	2	3	4	5	6	7	8
							

 +  = ?    1+3=4

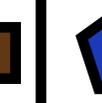
 +  = ?    \_\_\_\_\_

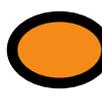
 +  = ?    \_\_\_\_\_

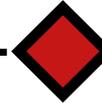
 +  = ?    \_\_\_\_\_

 +  = ?    \_\_\_\_\_

68

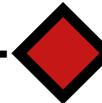
1	2	3	4	5	6	7	8
							

 +  +  = ?    1 + 4 + 5 = 10

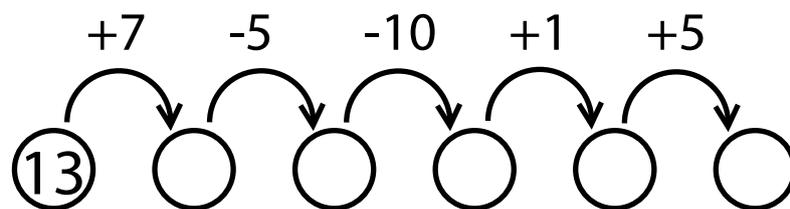
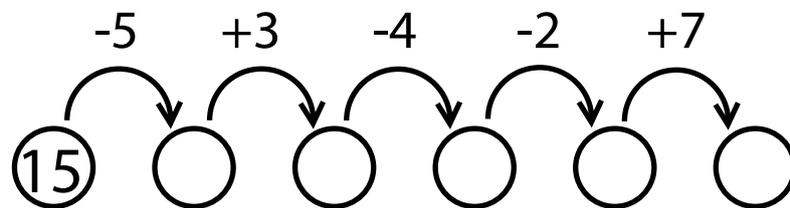
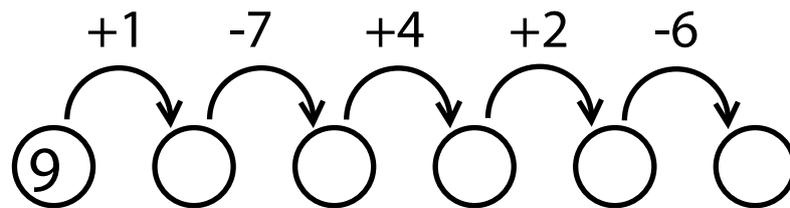
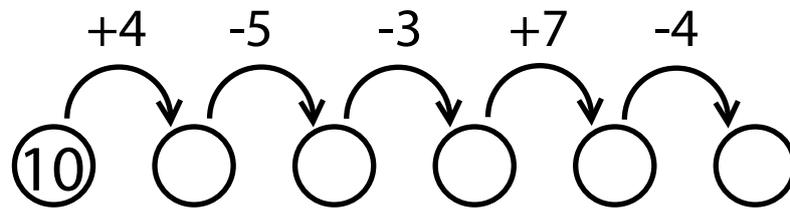
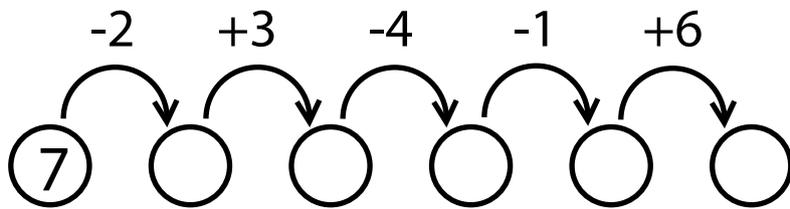
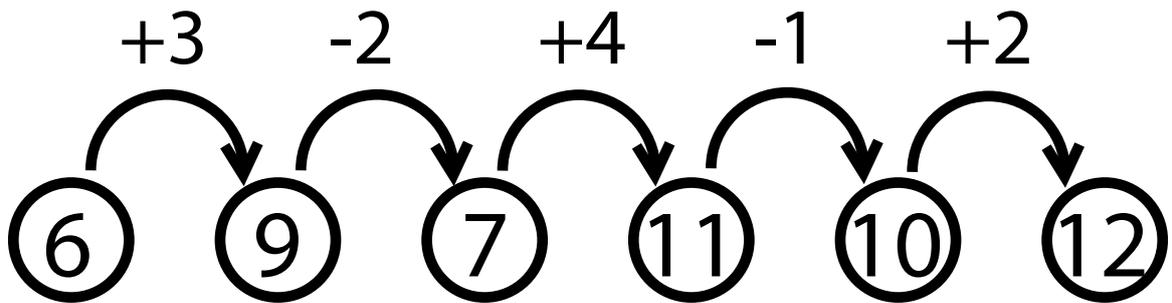
 +  +  = ?    \_\_\_\_\_

 +  +  = ?    \_\_\_\_\_

 +  +  = ?    \_\_\_\_\_

 +  +  = ?    \_\_\_\_\_

69



# 70

$$\textcircled{2} \xrightarrow{+2} \bigcirc \xrightarrow{+1} \bigcirc \xrightarrow{+1} \bigcirc \xrightarrow{+3} \textcircled{9}$$

$$\textcircled{1} \xrightarrow{+1} \bigcirc \xrightarrow{+3} \bigcirc \xrightarrow{+2} \bigcirc \xrightarrow{+1} \textcircled{8}$$

$$\textcircled{7} \xrightarrow{-2} \bigcirc \xrightarrow{+1} \bigcirc \xrightarrow{-1} \bigcirc \xrightarrow{+1} \textcircled{6}$$

$$\textcircled{3} \xrightarrow{+2} \bigcirc \xrightarrow{+1} \bigcirc \xrightarrow{-2} \bigcirc \xrightarrow{+1} \textcircled{5}$$

$$\textcircled{6} \xrightarrow{+3} \bigcirc \xrightarrow{-1} \bigcirc \xrightarrow{-1} \bigcirc \xrightarrow{-1} \textcircled{6}$$

$$\textcircled{4} \xrightarrow{+2} \bigcirc \xrightarrow{+1} \bigcirc \xrightarrow{+2} \bigcirc \xrightarrow{-2} \textcircled{7}$$

$$\textcircled{3} \xrightarrow{+1} \bigcirc \xrightarrow{+2} \bigcirc \xrightarrow{+1} \bigcirc \xrightarrow{-3} \textcircled{4}$$

# 71

$$\boxed{2} \xrightarrow{-1} \square \xrightarrow{+8} \square \xrightarrow{-3} \square \xrightarrow{+2} \square \xrightarrow{-4} \square$$

$$\boxed{3} \xrightarrow{-1} \square \xrightarrow{+3} \square \xrightarrow{-4} \square \xrightarrow{+7} \square \xrightarrow{-6} \square$$

$$\boxed{4} \xrightarrow{-3} \square \xrightarrow{+6} \square \xrightarrow{-2} \square \xrightarrow{+5} \square \xrightarrow{-1} \square$$

$$\boxed{5} \xrightarrow{-3} \square \xrightarrow{+6} \square \xrightarrow{-4} \square \xrightarrow{+6} \square \xrightarrow{-3} \square$$

$$\boxed{6} \xrightarrow{-5} \square \xrightarrow{+3} \square \xrightarrow{-2} \square \xrightarrow{+3} \square \xrightarrow{-4} \square$$

$$\boxed{7} \xrightarrow{-3} \square \xrightarrow{+5} \square \xrightarrow{-6} \square \xrightarrow{+2} \square \xrightarrow{-1} \square$$

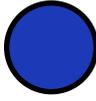
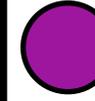
$$\boxed{8} \xrightarrow{-2} \square \xrightarrow{+3} \square \xrightarrow{-2} \square \xrightarrow{+3} \square \xrightarrow{-5} \square$$



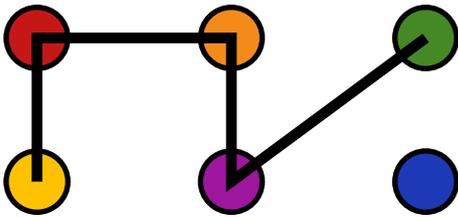
73

ПРОЛОЖИ МАРШРУТ

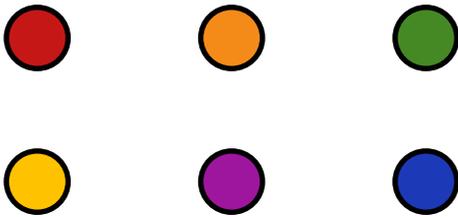
74

1	2	3	4	5	6
					

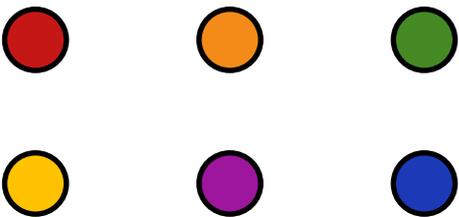
4 → 6 → 5 → 3 → 2



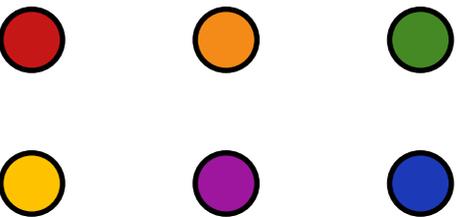
6 → 2 → 5 → 1 → 4



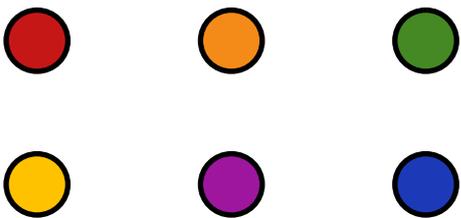
1 → 4 → 5 → 6 → 3



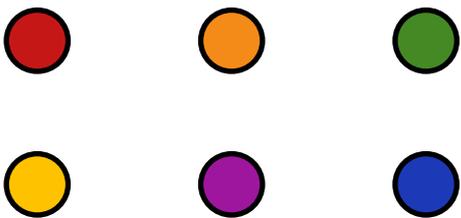
3 → 2 → 5 → 6 → 1



6 → 1 → 4 → 5 → 2



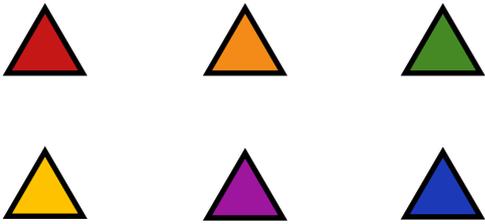
2 → 3 → 5 → 6 → 1



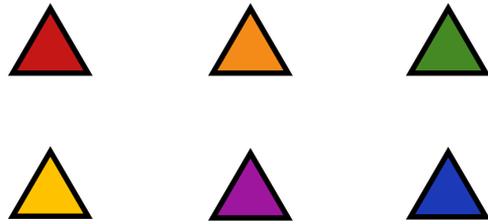
75

1	2	3	4	5	6
					

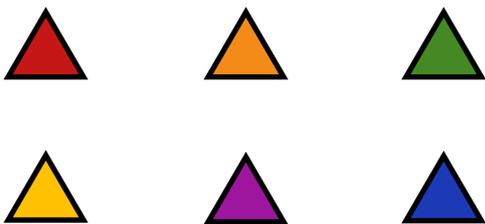
1 → 6 → 4 → 2 → 3



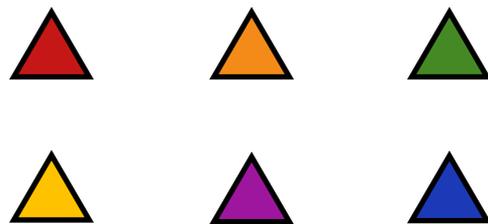
3 → 6 → 5 → 4 → 1



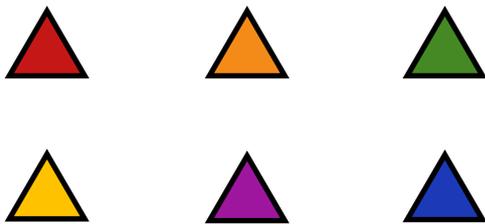
5 → 4 → 1 → 6 → 3



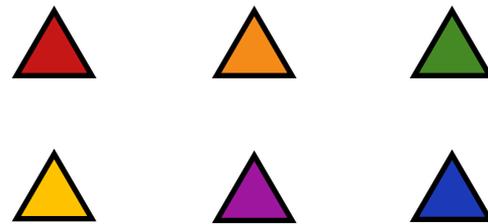
2 → 5 → 1 → 4 → 6



6 → 1 → 5 → 2 → 3



1 → 4 → 6 → 3 → 2



76

1	2	3	4	5	6
					

3 → 2 → 6 → 5 → 4



2 → 5 → 3 → 6 → 4



2 → 3 → 6 → 5 → 1



3 → 6 → 5 → 4 → 1



3 → 6 → 5 → 1 → 4



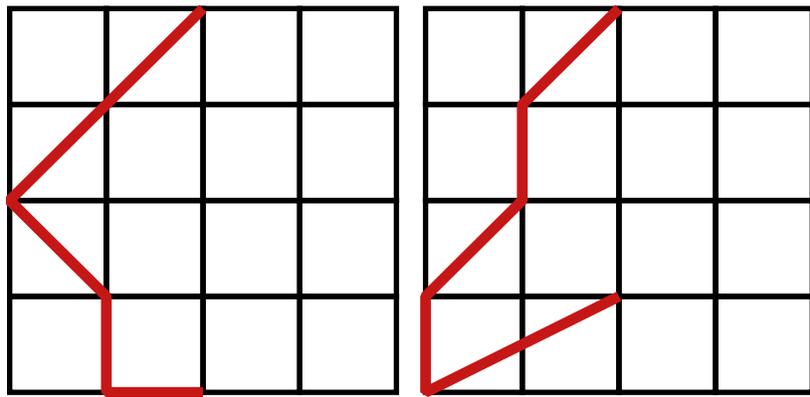
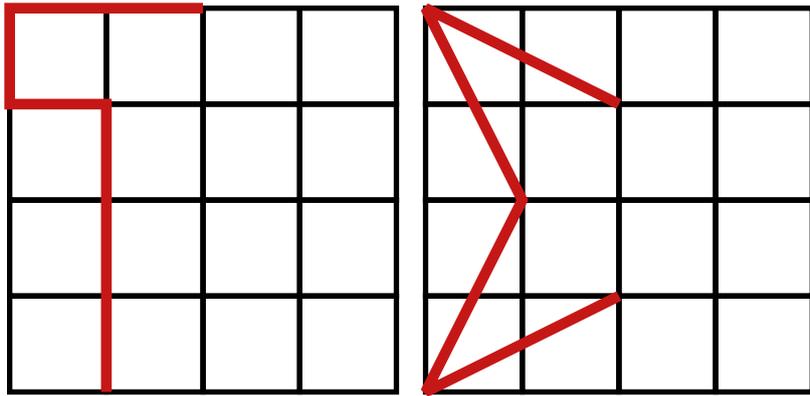
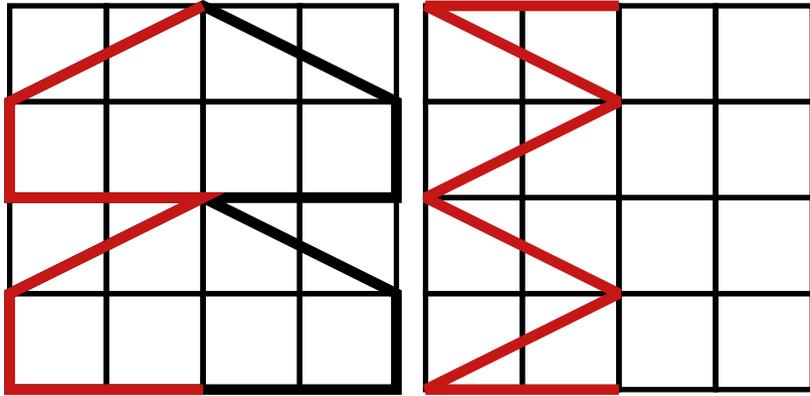
2 → 3 → 5 → 1 → 6

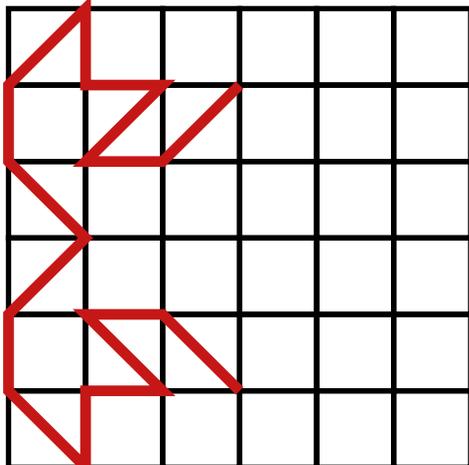
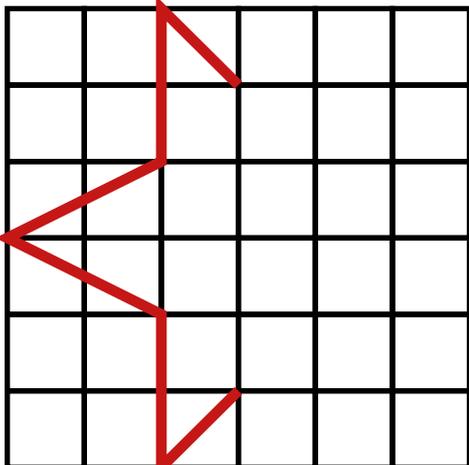
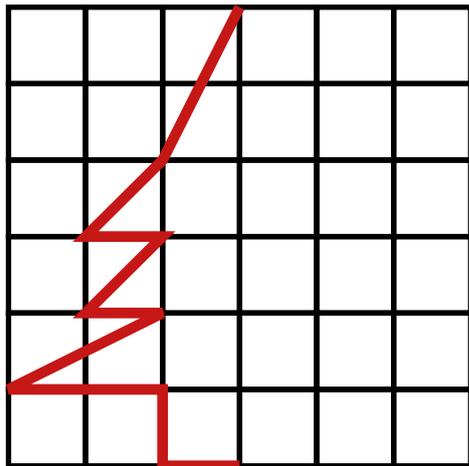
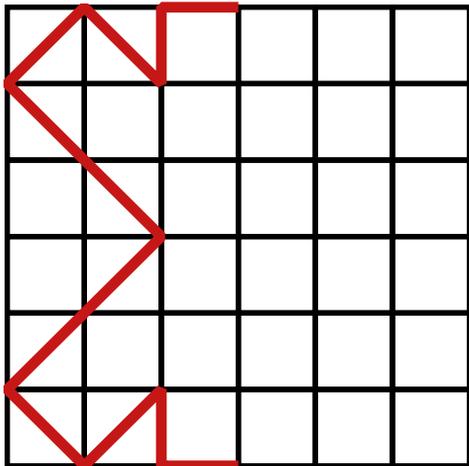
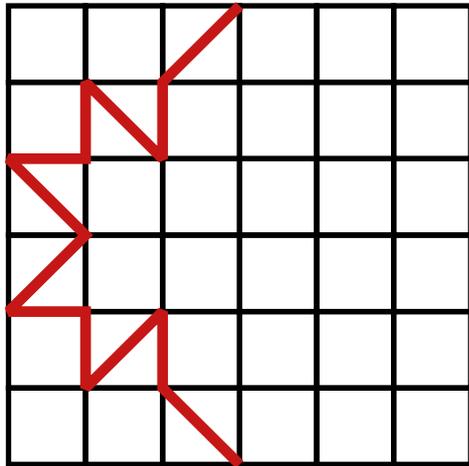
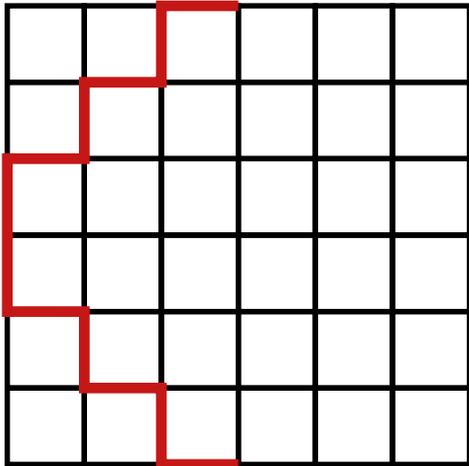


77

ЗЕРКАЛЬНОЕ  
РИСОВАНИЕ

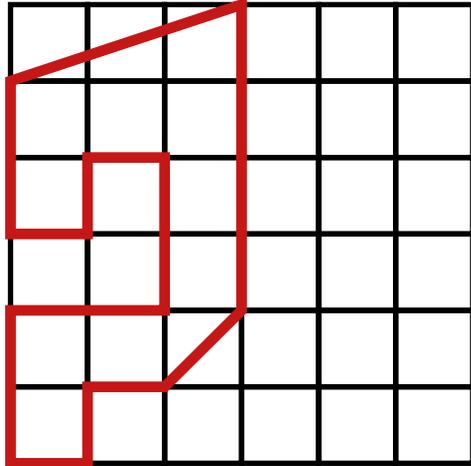
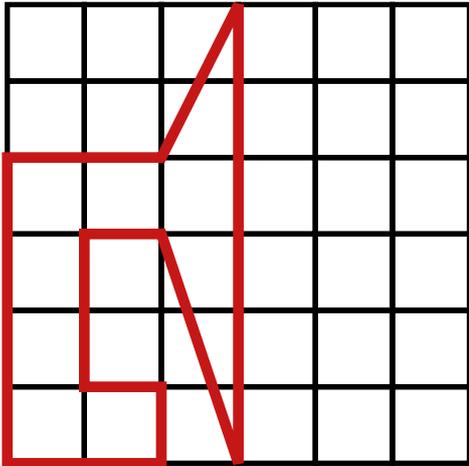
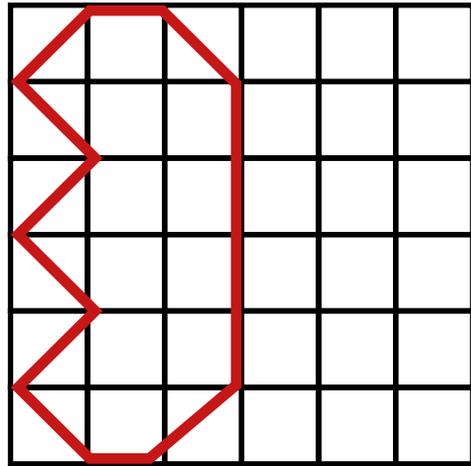
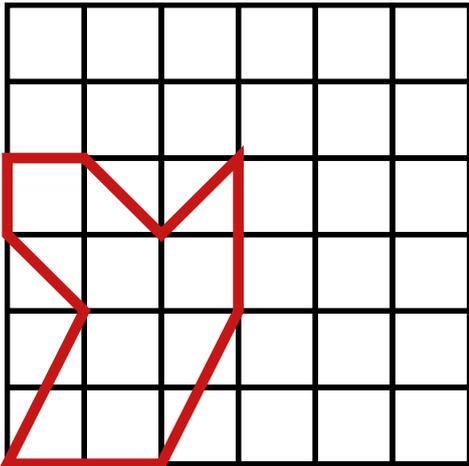
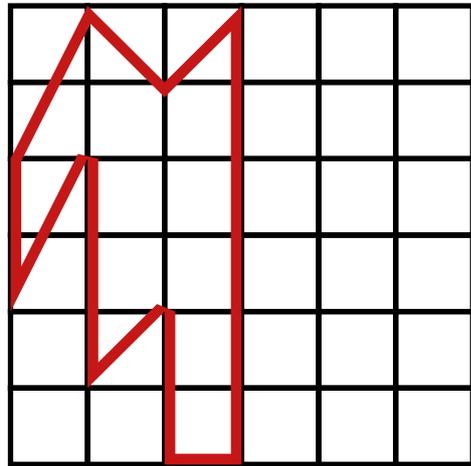
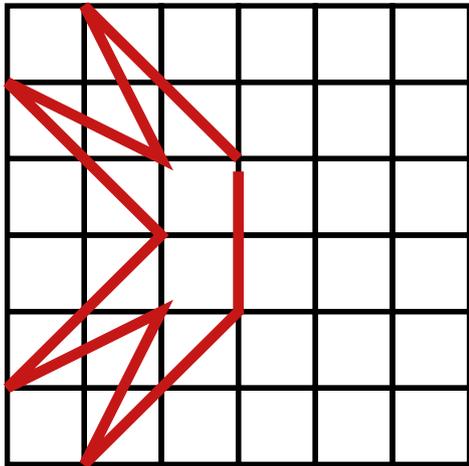
78



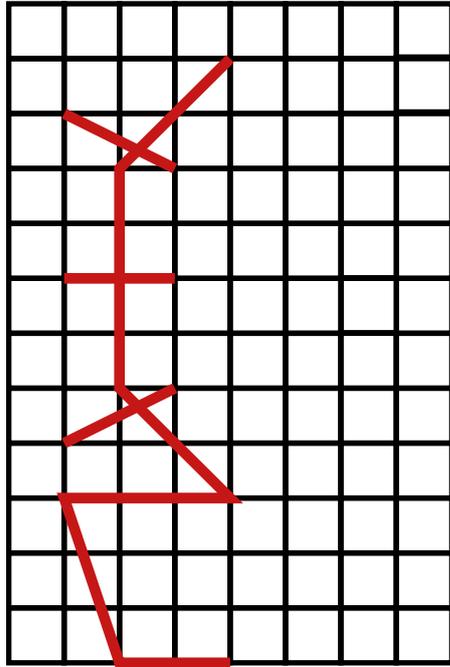
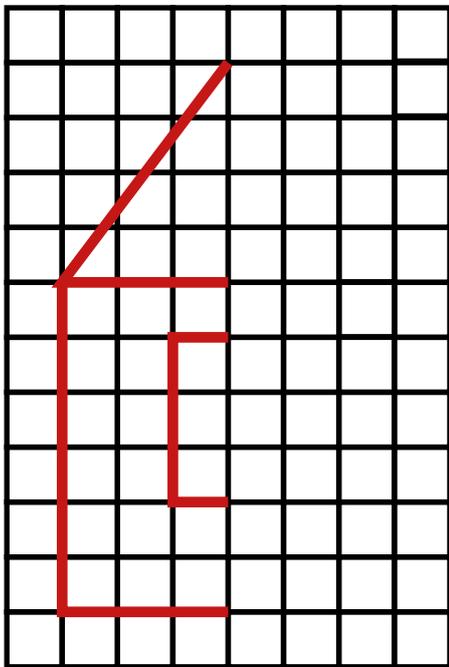
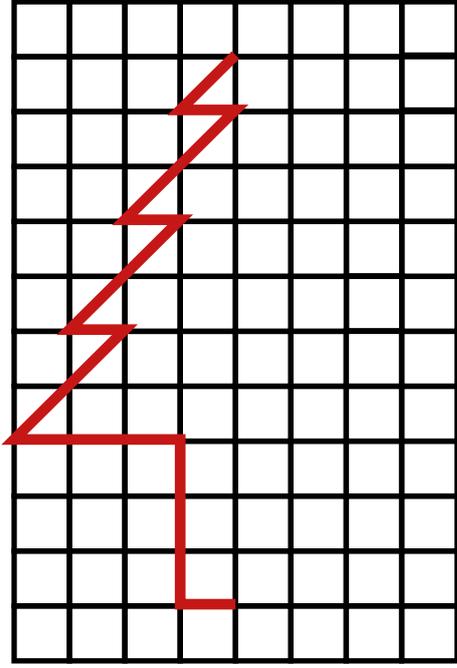
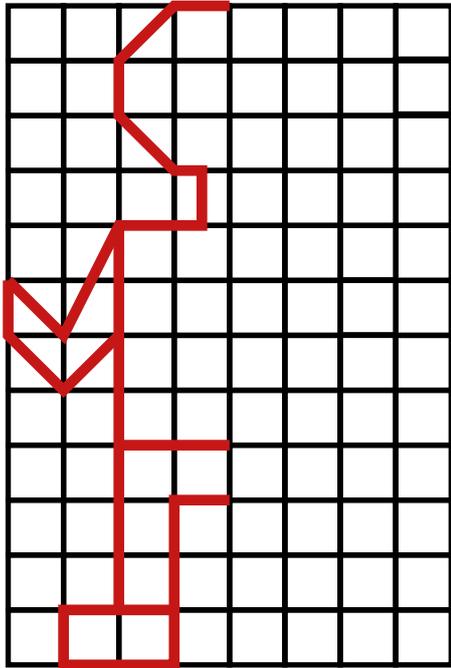


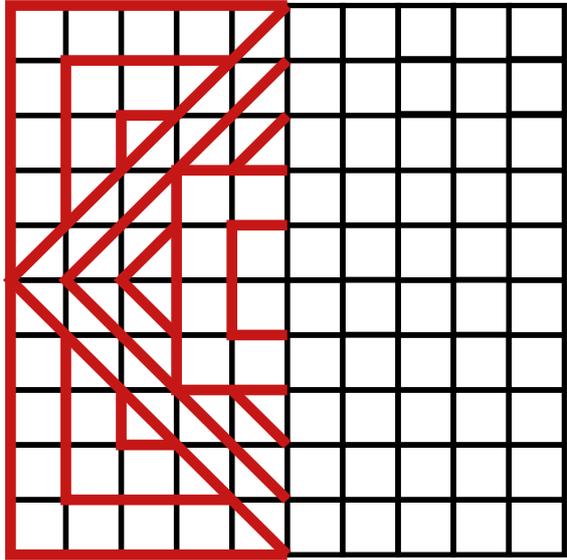
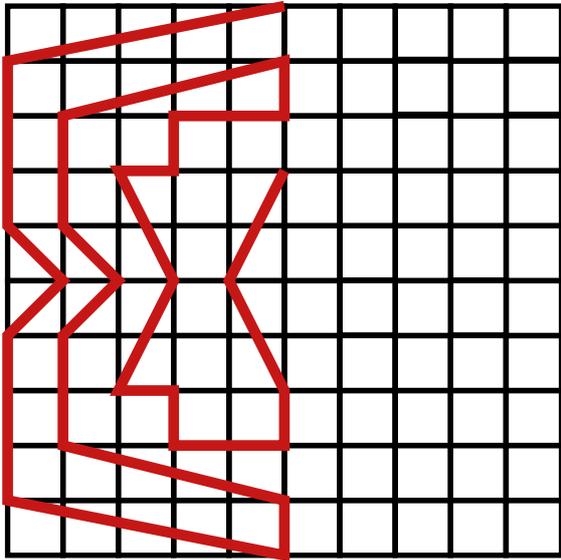
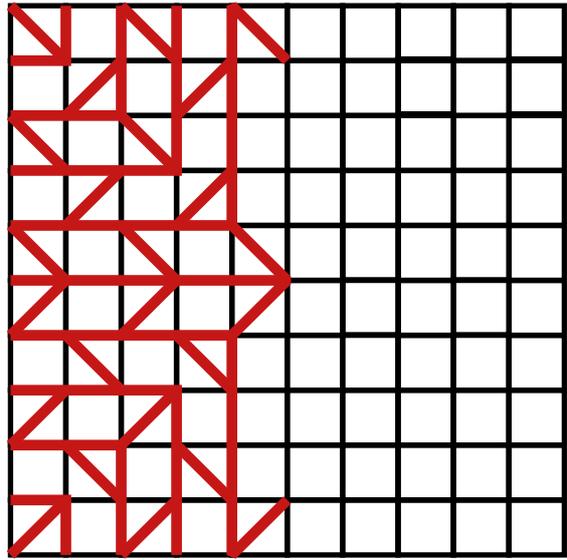
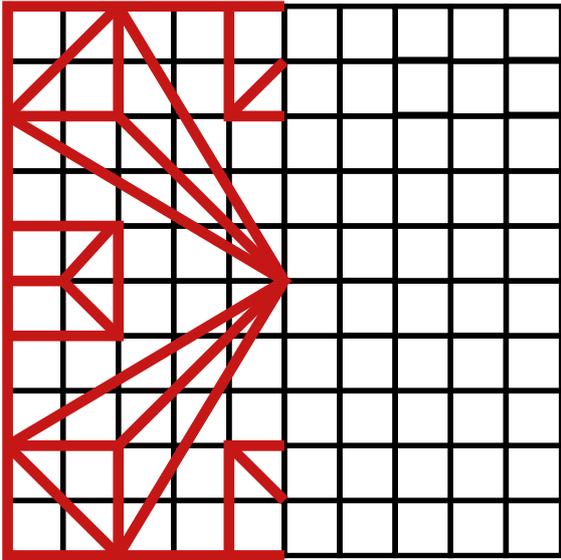


81



82





84

ПОВТОРЕНИЕ  
БУКВ И ЦИФР

85

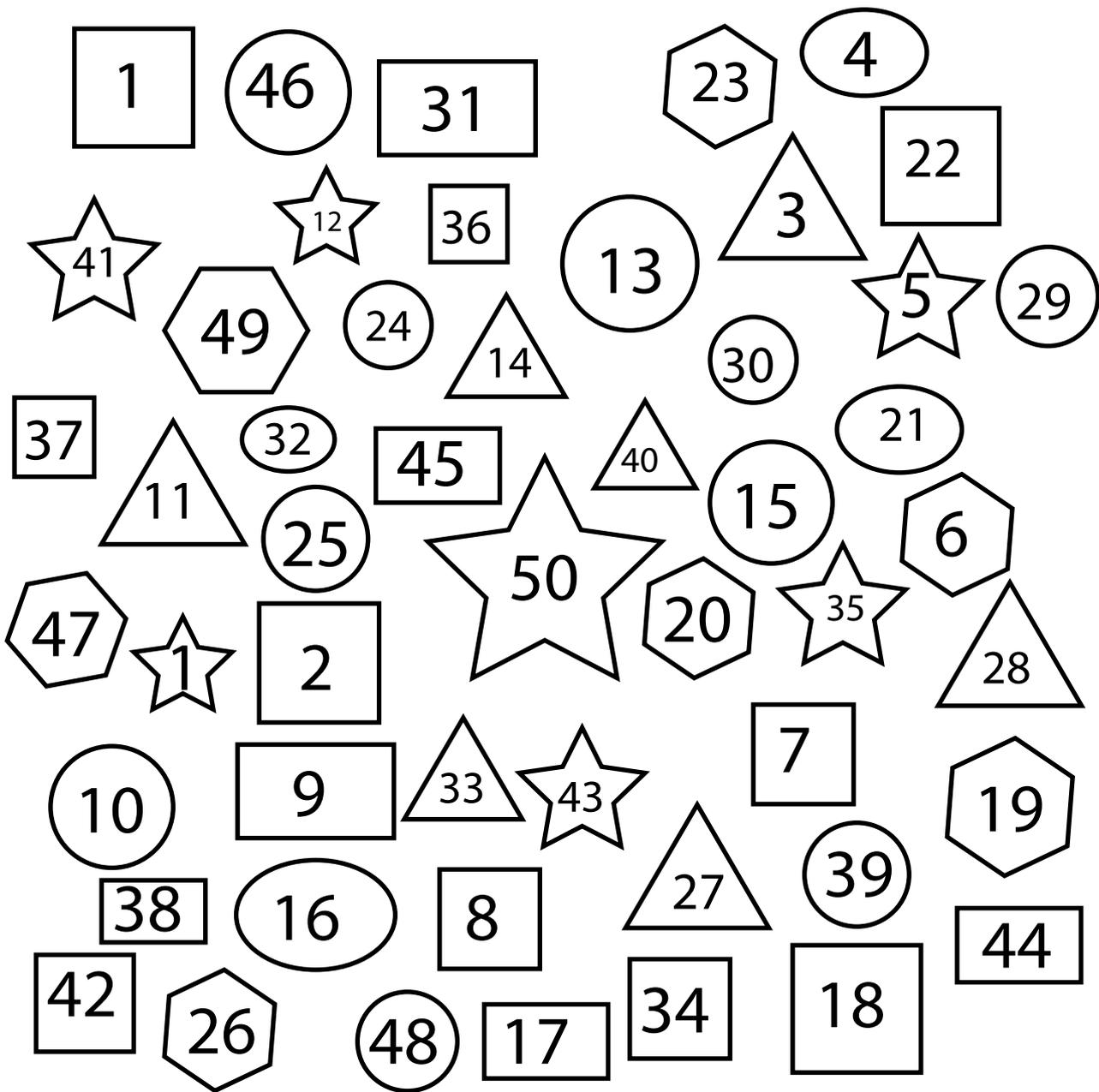
Буквы обведи кружочком  
Цифры зачеркивай

Ⓐ ✎

В	А	Р	1	5	Ж	Г	5
3	5	В	Т	Р	4	3	Р
6	Р	3	2	4	М	5	2
Л	9	Н	Ч	5	2	Я	В
Б	8	2	5	А	3	2	6
Я	Д	Ш	Л	7	Н	4	1
2	С	У	К	8	1	М	И
П	М	7	Ш	Ы	4	3	2
8	1	9	6	М	7	1	Т

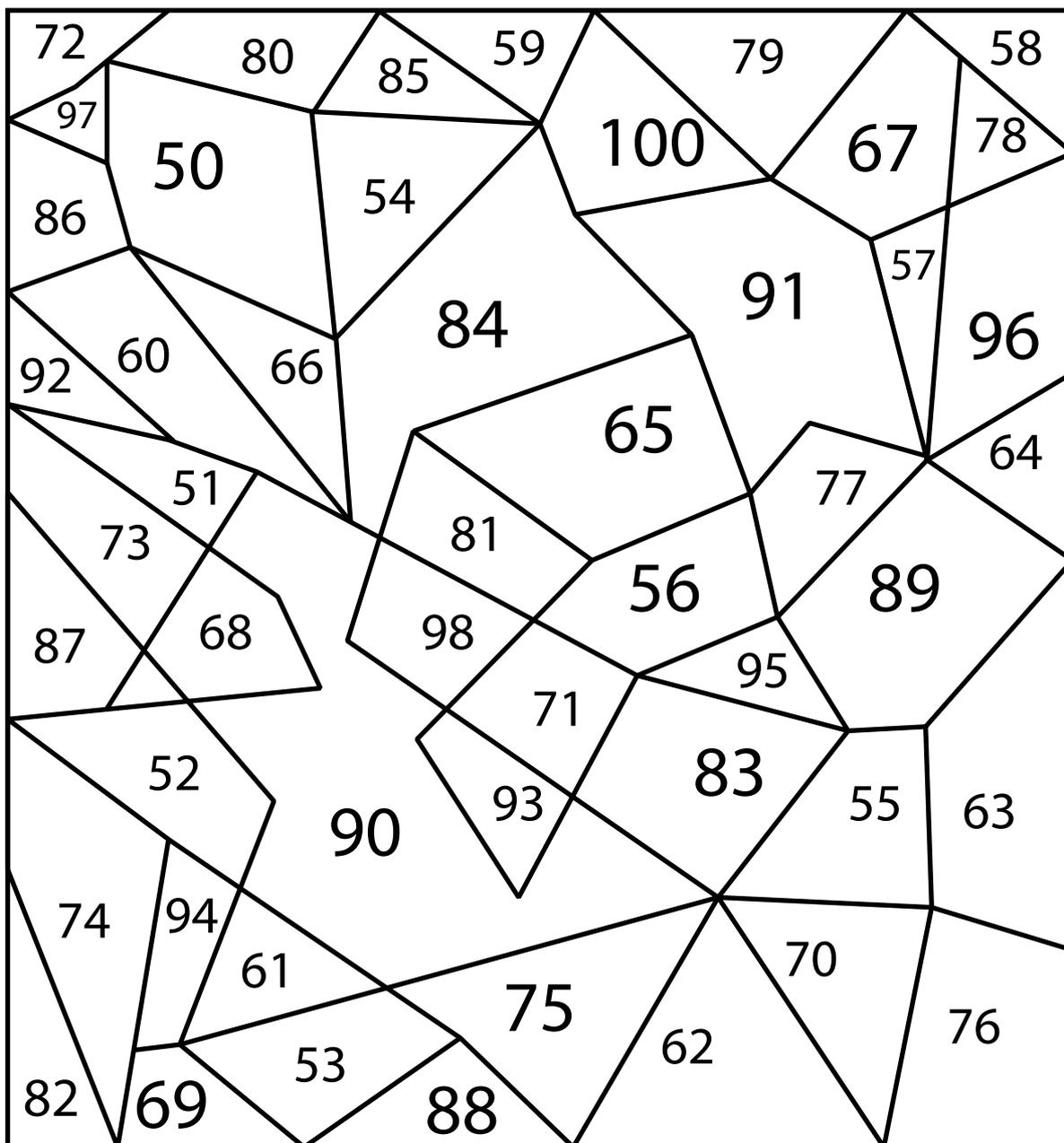
# 86

Найди все цифры от 1 до 50



87

Найди все цифры от 50 до 100







90

Быстро называй подряд всё, что видишь  
(строчку за строчкой)

А Д 4 Д 7 0

Г △ 2 Ю ☆ 8

Ф ◇ 9 Н □ 1

Ц ○ 5 Ш □ 3

И □ 6 Т ○ 1

91

РАЗВИТИЕ  
ЛОГИКИ И МЫШЛЕНИЯ

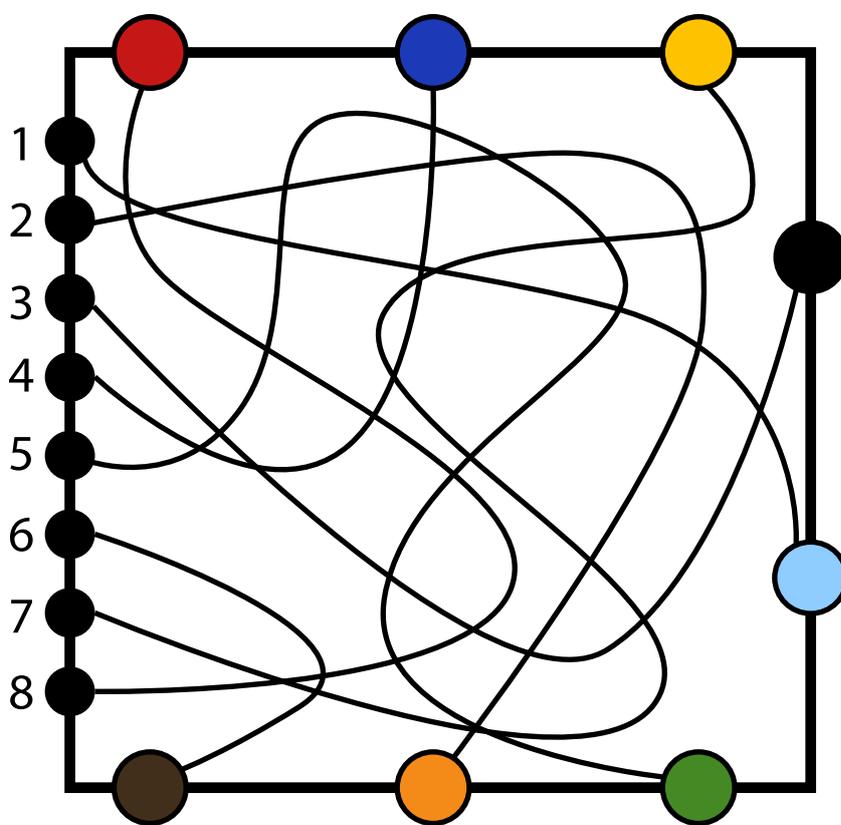
92

Пойми закономерность  
и продолжи ряд

1	2	3	4	5	6	○
9	8	7	6	5	4	○
2	4	6	8	10	12	○
13	11	9	7	5	3	○
5	7	5	7	5	7	○
1	2	4	1	2	4	○
0	3	6	9	12	15	○

93

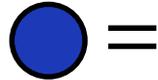
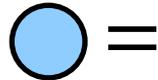
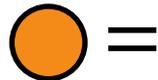
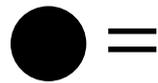
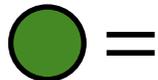
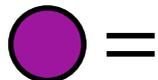
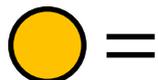
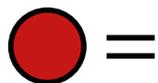
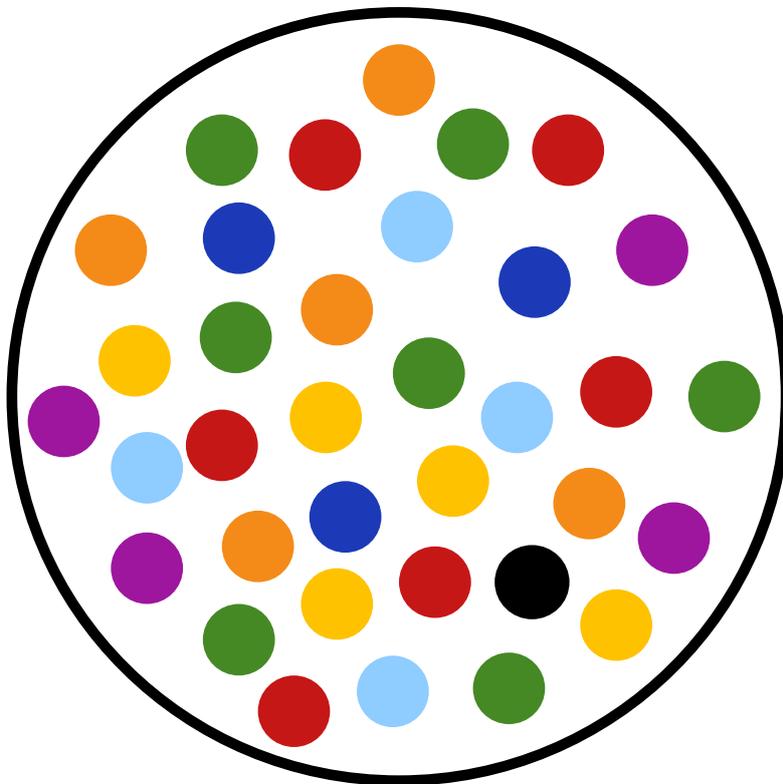
Раскрась кружочки правильным цветом



1	2	3	4	5	6	7	8
○	○	○	○	○	○	○	○

94

Посчитай количество кругов  
определенного цвета



95

Допиши недостающие цифры

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

96

Расставь знаки < > =

$18 \text{ } \textcircled{<} \text{ } 20$

$25 \text{ } \textcircled{\phantom{<}} \text{ } 15$

$12 \text{ } \textcircled{\phantom{<}} \text{ } 18$

$2 \text{ } \textcircled{\phantom{<}} \text{ } 4$

$10 \text{ } \textcircled{\phantom{<}} \text{ } 15$

$5 \text{ } \textcircled{\phantom{<}} \text{ } 9$

$23 \text{ } \textcircled{\phantom{<}} \text{ } 20$

$11 \text{ } \textcircled{\phantom{<}} \text{ } 22$

$5 \text{ } \textcircled{\phantom{<}} \text{ } 17$

$16 \text{ } \textcircled{\phantom{<}} \text{ } 18$

$15 \text{ } \textcircled{\phantom{<}} \text{ } 15$

$14 \text{ } \textcircled{\phantom{<}} \text{ } 16$

$16 \text{ } \textcircled{\phantom{<}} \text{ } 12$

$12 \text{ } \textcircled{\phantom{<}} \text{ } 12$

97

Допиши цифры так, чтобы  
на каждом этаже получилась сумма,  
указанная на крыше

10	
9	
7	
4	
8	
5	

8	
3	
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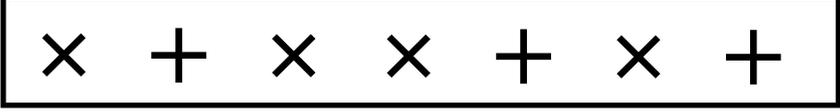
Заполни по образцу

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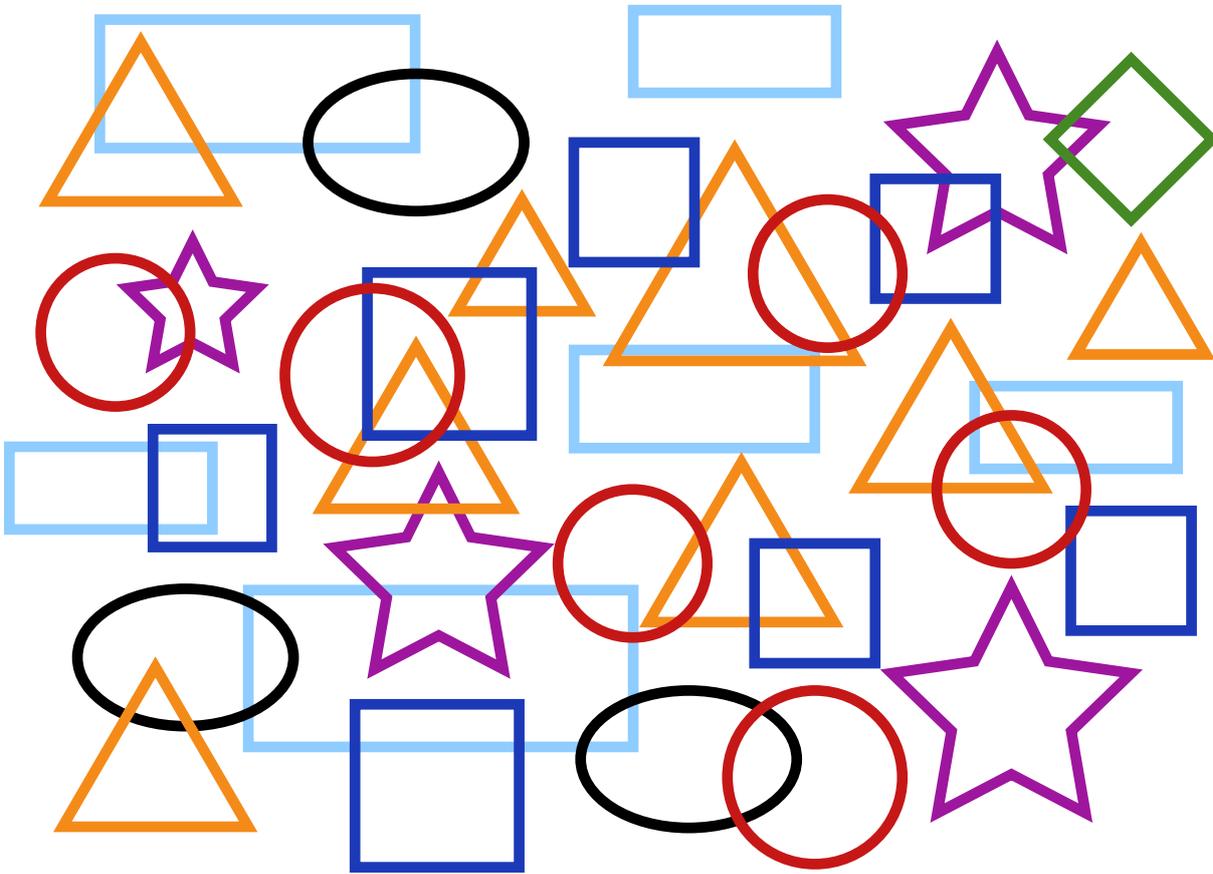
100

В каждом ряду зачеркни  
нужную картинку

101

Посчитай и запиши количество фигур,  
изображённых на картинке

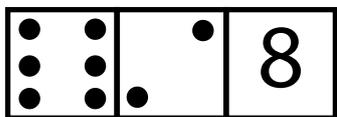
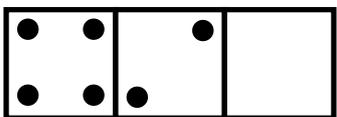
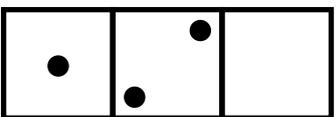
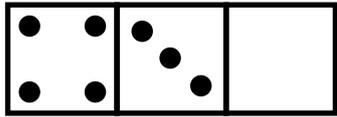
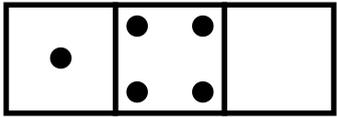
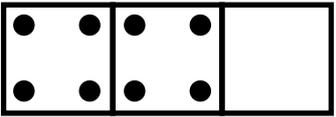
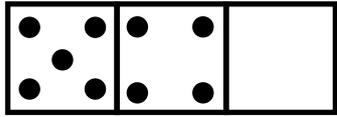
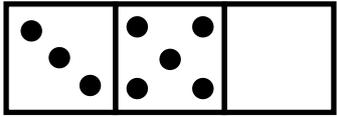
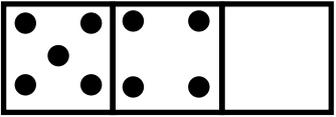
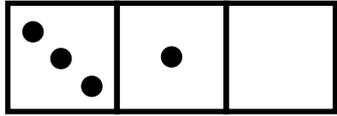
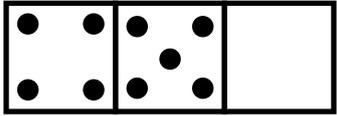
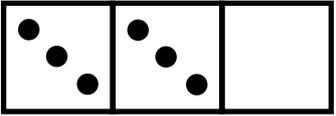
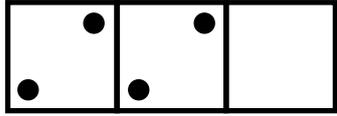
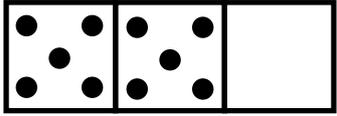
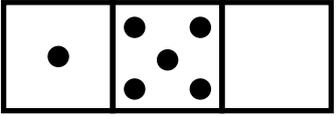
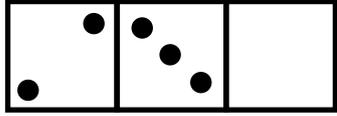
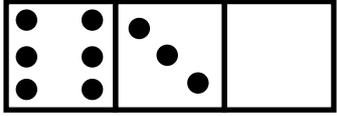
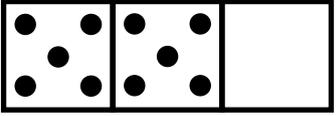
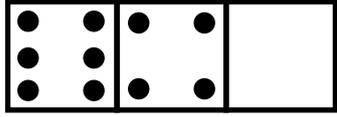
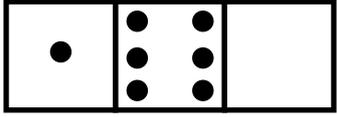
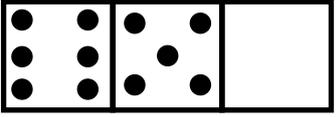
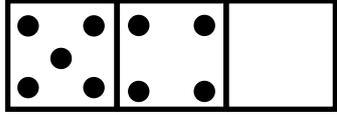
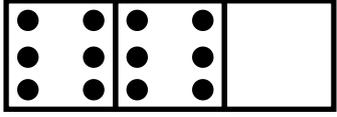
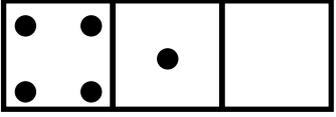


Дорисуй нужное количество точек

7	• • •	• • •	3	•		9		• • •	• • •
6		• • •	4	• • •		6	•		
8	• • •	• • •	8		• • •	7		• • •	• • •
7	• • •		7	• • •		8	• • •		
6		•	8		•	4		•	
5	•		7	• • •		7	• • •		
10		• • •	7	• • •		5	• • •		
7	• • •		6	• • •		3		•	

Сосчитай количество точек  
и запиши ответ

104

Назови часть тела,  
начинающуюся, на каждую букву,  
и одновременно покажи ее на себе

Ш Г Н Р Ж У П Л

Р Г С П Р Н К Б

Ж У Щ Я Г Г Г З

Н Р Ш Л С Я Ж Р

Подсказка родителям - шея, голова, глаза, грудь, живот, нога, рука, нос,  
рот, язык, ягодицы, колено, ступня, кисть, щека, лоб, затылок, лицо

# 105

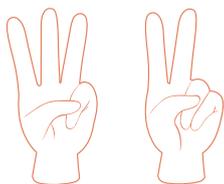
Поставь два указательных пальчика на точку  
в середине и одновременно  
проведи ими в разные стороны.  
В конце покажи на каждой руке нужное  
количество пальцев

1	3
4	2
3	3
2	4
1	5
5	1
2	3
3	4
2	3
4	2

Одновременно двумя руками покажи нужное количество пальчиков.

Левая цифра - левая рука,  
правая цифра - правая рука.

Для начала можно показывать каждой рукой по отдельности



3	2
---	---

5	4
---	---

3	1
---	---

4	4
---	---

2	3
---	---

4	3
---	---

1	3
---	---

3	4
---	---

5	2
---	---

2	4
---	---

4	1
---	---

5	3
---	---

3	2
---	---

1	5
---	---

4	2
---	---

Простучи последовательности кругов.  
Маленький круг - хлопок в ладоши, большой  
круг - удар обеими руками по столу

1. ○ ○ ○ ○ ○ ○ ○ ○ ○ ○

2. ○ ○ ○ ○ ○ ○ ○ ○ ○ ○

3. ○ ○ ○ ○ ○ ○ ○ ○ ○ ○

4. ○ ○ ○ ○ ○ ○ ○ ○ ○ ○

5. ○ ○ ○ ○ ○ ○ ○ ○ ○ ○

○ ○ ○ ○ ○ ○ ○ ○ ○ ○

○ ○ ○ ○ ○ ○ ○ ○ ○ ○

Для начала вы можете помогать ребенку, ведя указкой/пальцем по строке. В дальнейшем пусть ребенок сам следит глазами

Реши пример и соедини его с правильным ответом

$3 + 4 + 3 =$

12

$1 + 6 + 6 =$

8

$3 + 4 + 4 =$

15

$2 + 5 + 5 =$

17

$6 + 0 + 6 =$

13

$6 + 6 + 2 =$

9

$2 + 6 + 6 =$

14

$4 + 4 + 7 =$

15

$3 + 5 + 5 =$

9

$7 + 5 + 5 =$

10

$5 + 2 + 2 =$

10

$9 + 4 - 4 =$

14

$7 + 2 + 7 =$

16

$3 + 8 - 3 =$

13

$6 + 3 + 6 =$

11

$5 - 5 + 10 =$

12

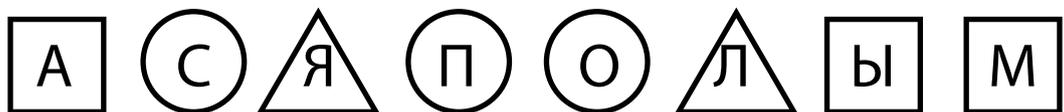


Назови букву, одновременно  
выполняя движение:

Если буква в круге, хлопни в ладоши.

Если буква в квадрате - ударь кулаком по столу.

Если в треугольнике, покажи язык



110

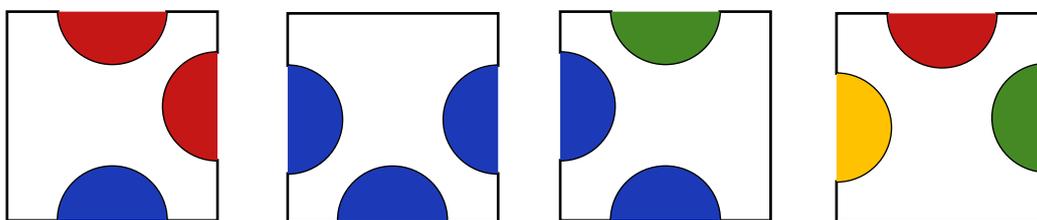
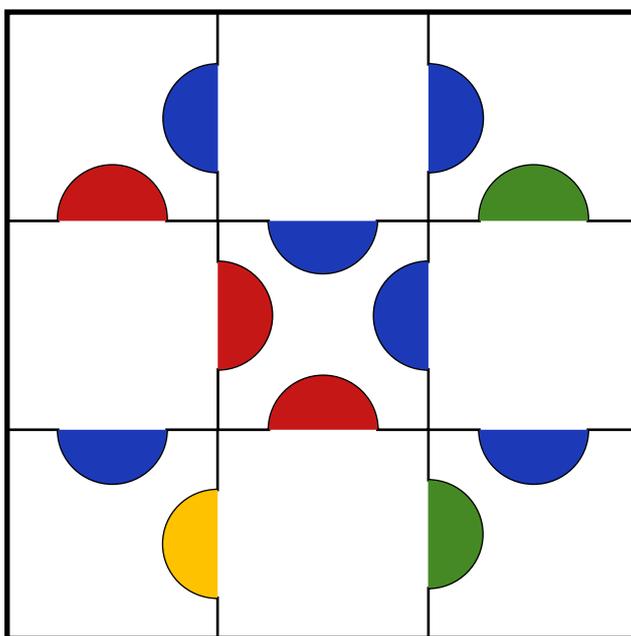
Продолжи ряд



112

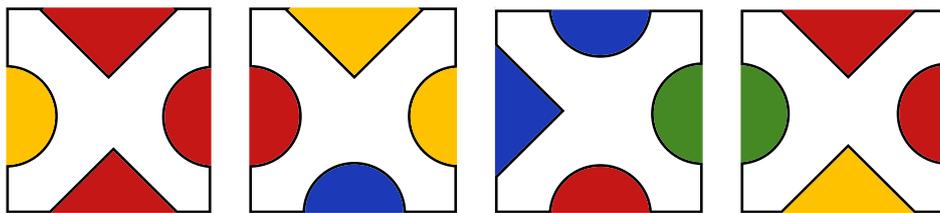
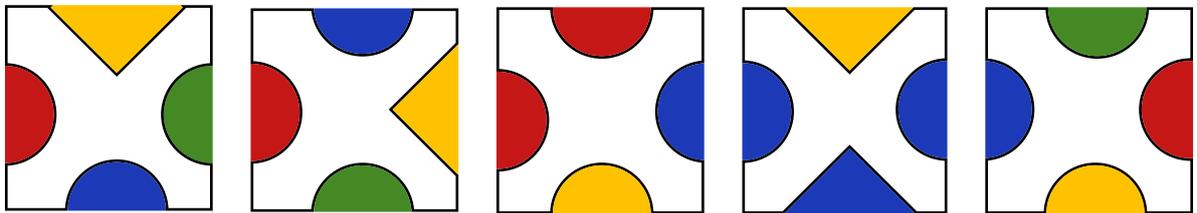
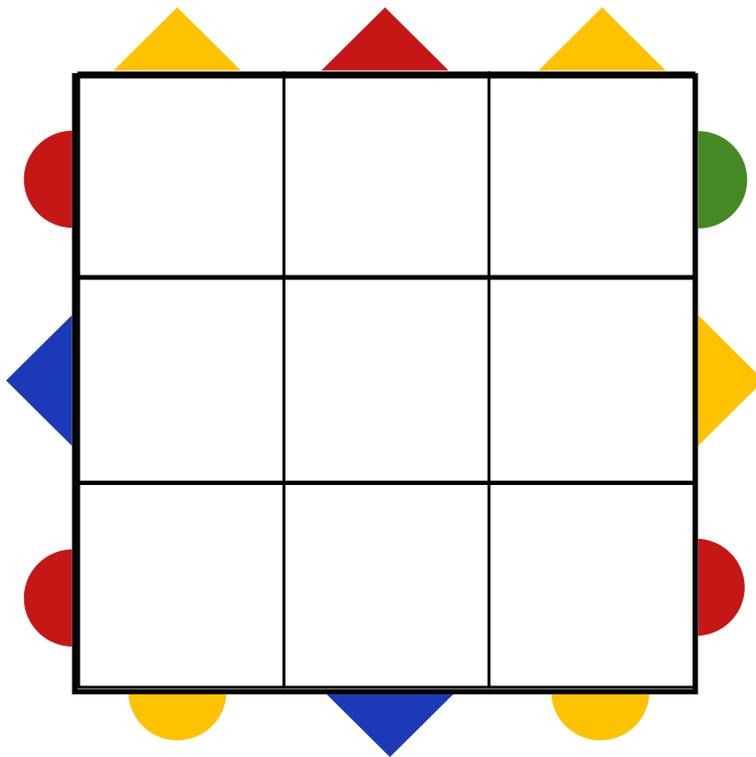
## Собери ковер



Родители заранее вырезают квадраты из нижней части,  
ребёнок раскладывает их в нужных местах.  
Если ребёнок умеет обращаться с ножницами, пусть вырезает сам

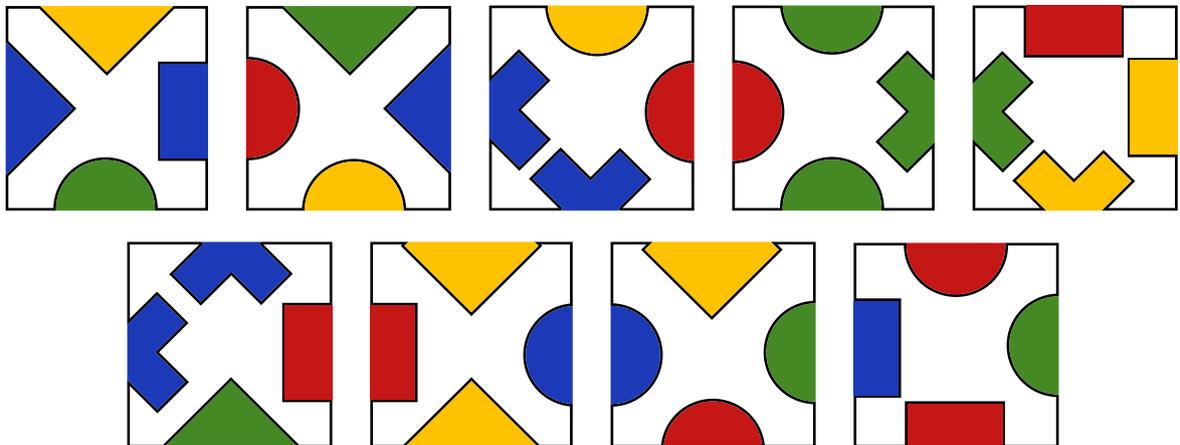
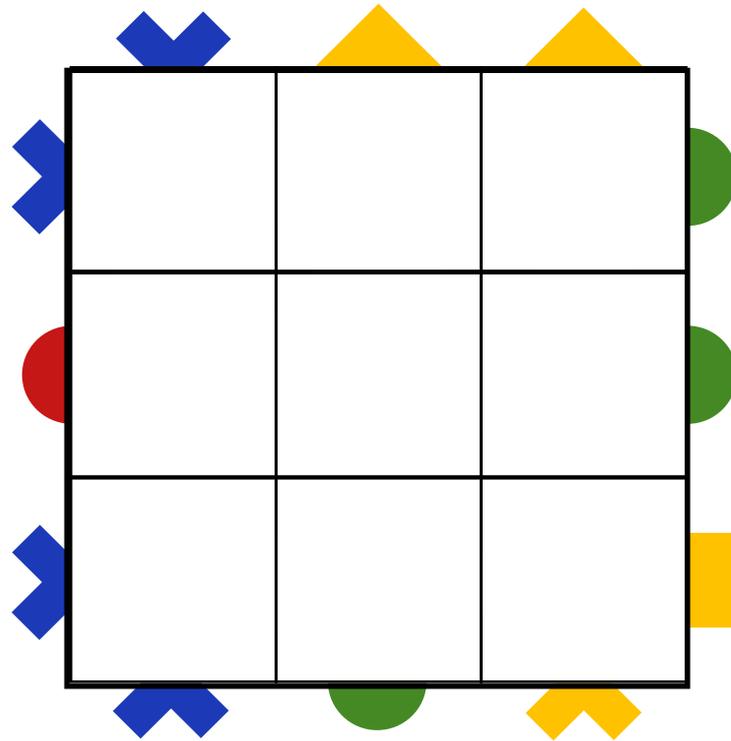
113

Собери ковер



114

Собери ковер



115

Соедини фигуру с нужной цифрой

2	5	9	4	3	6	1	7
○	□	△	☆	▭	◇	◌	▽

○ 5 △ 3 7

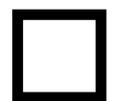
□ 4 ▭ 9

1 ▽ ☆ 2

116

Соедини фигуру с нужной буквой

А	Д	Е	М	Л	В	У	И
○	□	△	☆	▭	◇	○	▽



Д

М

А

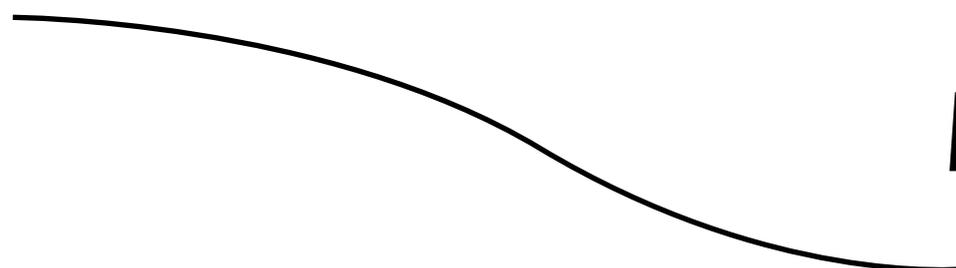
В

И

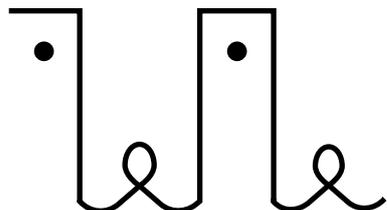
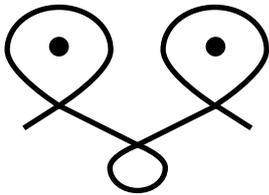
У

Л

Е



Продолжи ряд,  
не открывая карандаш от бумаги



118

Найди нужную комбинацию цифр в строке

3688	3984688372636882
1423	3567427814238994
8976	2463798897633657
5768	4567234557683456
7134	4737134689375435
9812	2189568798124765
5234	2564785234865473
1214	1512141716541813

119

Поменяй буквы местами так,  
чтобы получились слова

ОСН

ИМЗА

ТОНР

ГАНО

СЕЛ

НКОО

КИВЛА

ЧЯМ

ЯШЕ

ИКВИ

120

Слова, которые отвечают на вопрос КАКАЯ,  
подчеркни красным.

Слова, который отвечают на вопрос КАКОЙ,  
подчеркни зелёным

Хороший

Теплая

Весенняя

Сильный

Огромный

Съедобный

Солёная

Толстая

Щедрый

Злой

Твердый

Водяная

Красный

Деревянная

Золотой

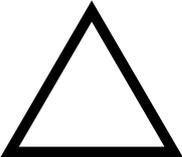
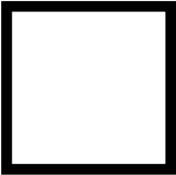
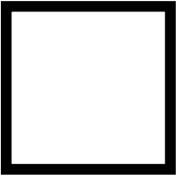
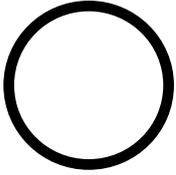
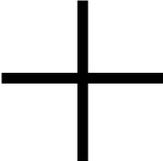
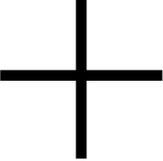
Песочная

Облачный

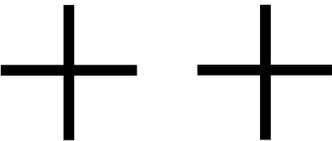
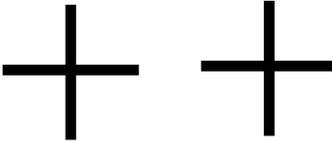
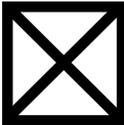
Ночная

121

Посмотри внимательно на колонку слева, постарайся запомнить все изображения. Теперь закрой ее листом и нарисуй по памяти изображения в колонке справа

Посмотри внимательно на колонку слева, постарайся запомнить все изображения. Теперь закрой ее листом и нарисуй по памяти изображения в колонке справа

123

Посмотри на картинку и нарисуй под каждой цифрой соответствующий знак. Потом сделай тоже самое по памяти, закрыв верхнюю часть задания листом бумаги

1 2 3 4 5  
• | × ○ ~

4 3 2 3 5 1 4 2

1 2 3 4 5 1 2 3

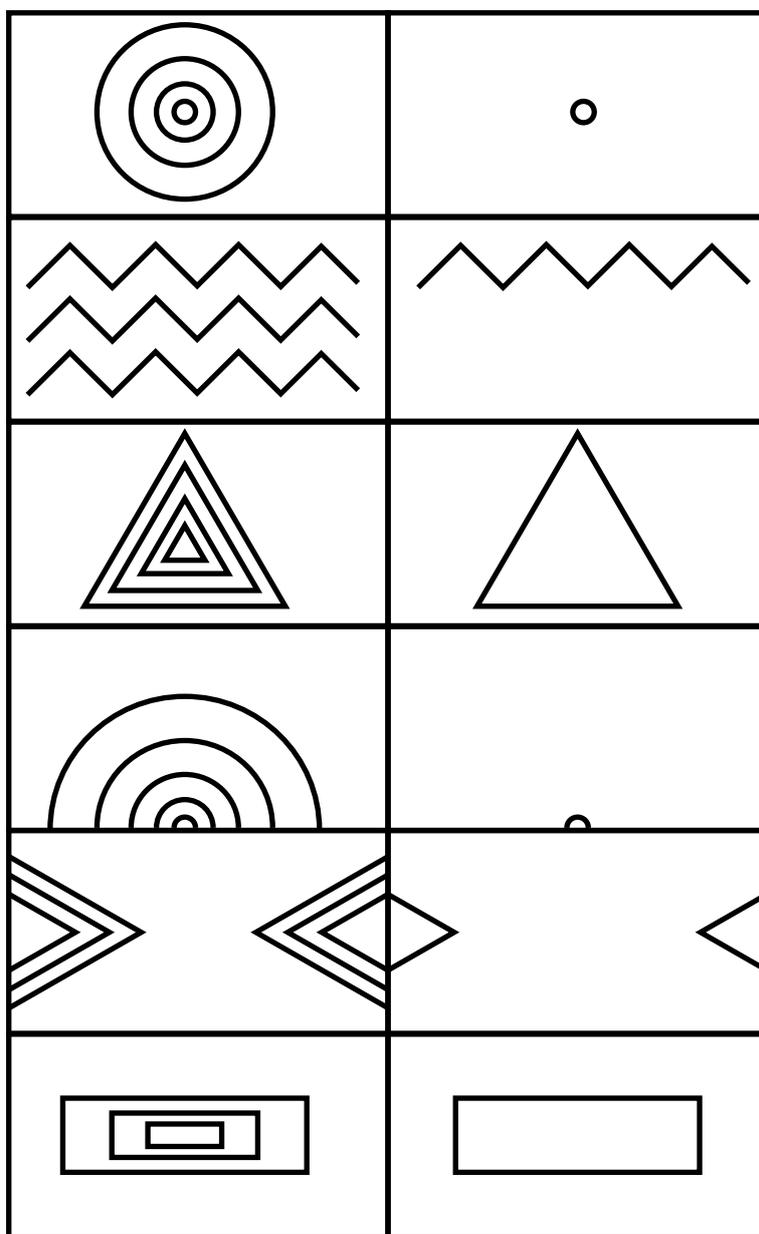
5 1 3 4 2 1 2 4

2 4 2 5 2 1 3 4

5 1 3 2 4 3 2 1

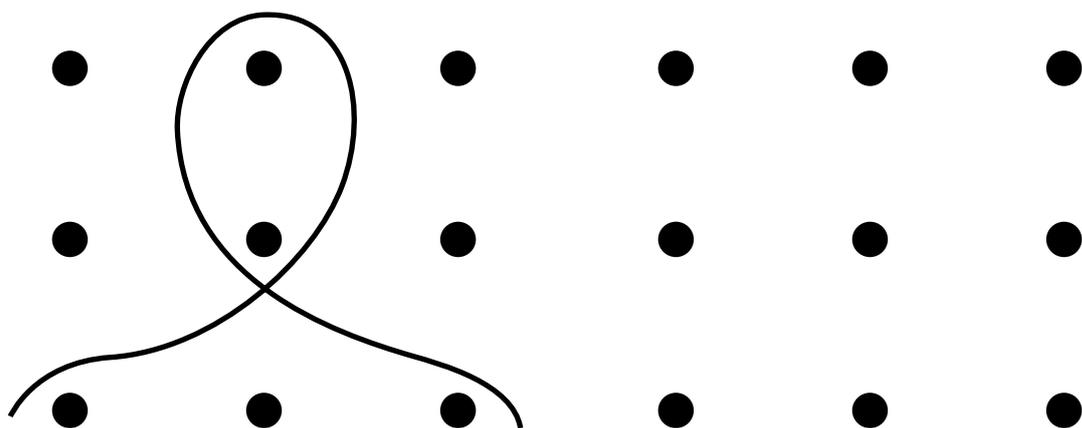
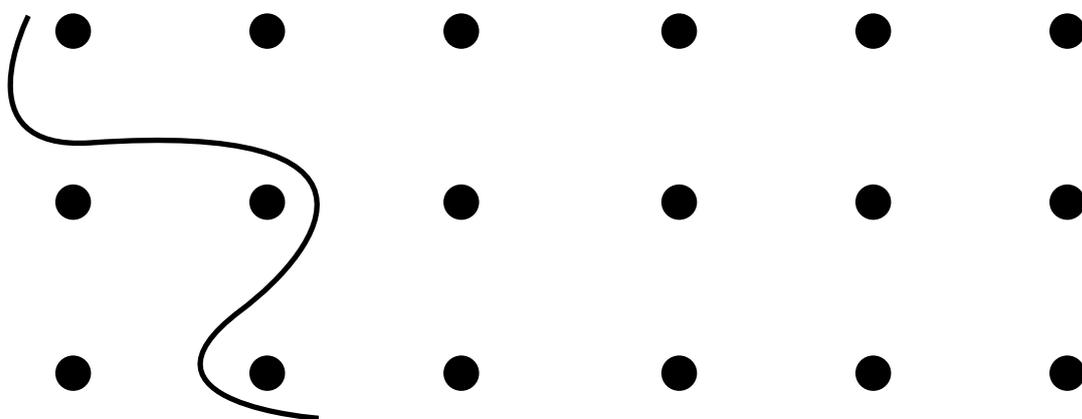
124

Дорисуй фигуры по образцу

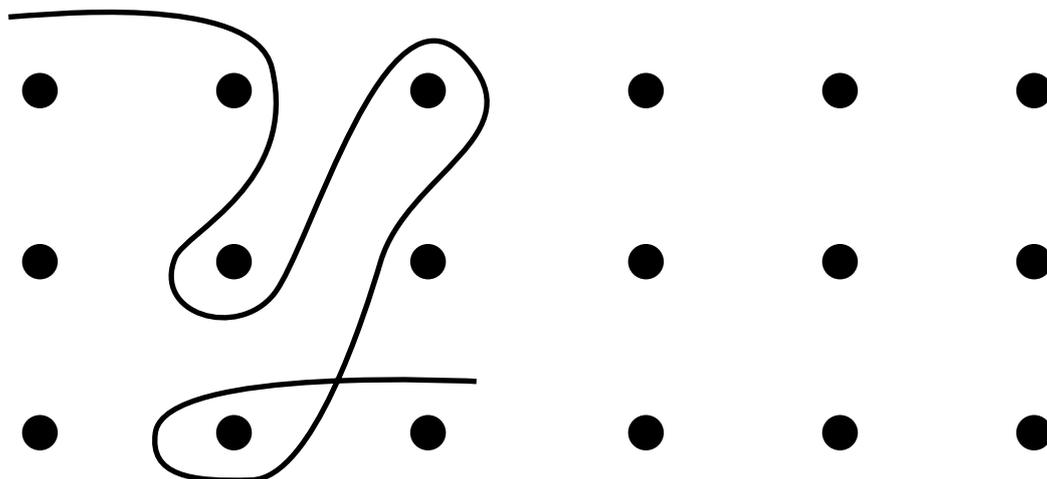
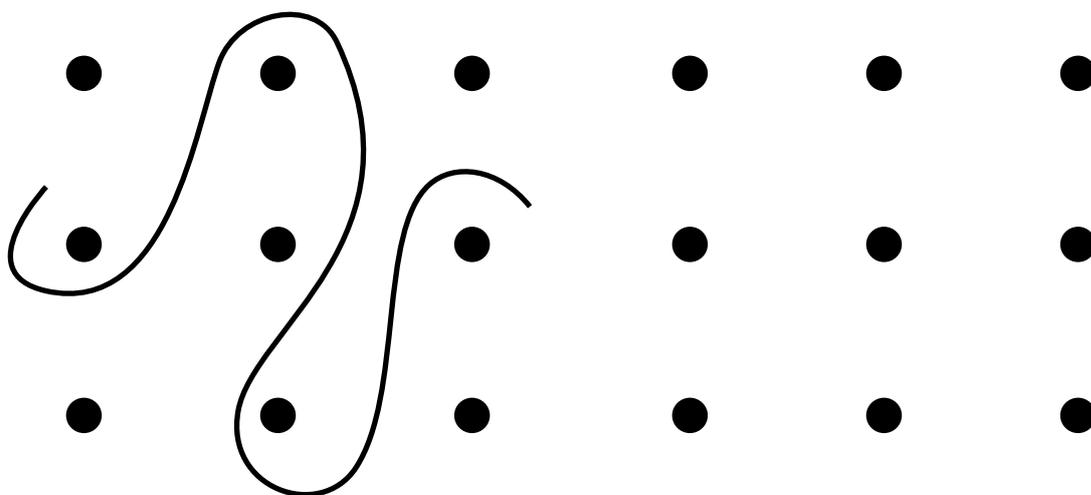


125

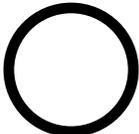
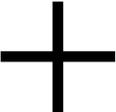
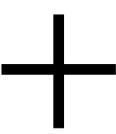
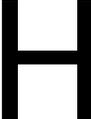
Повтори рисунки, не отрывая руки от бумаги



Повтори рисунки, не отрывая руки от бумаги

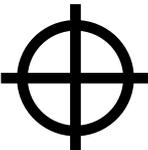
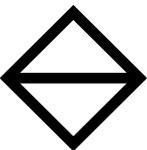
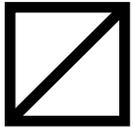


Попробуй запомнить пару и,  
закрыв изображение, нарисовать такую же

128

Попробуй запомнить пару и,  
закрыв изображение, нарисовать такую же

Найди комбинации букв ТЛТ

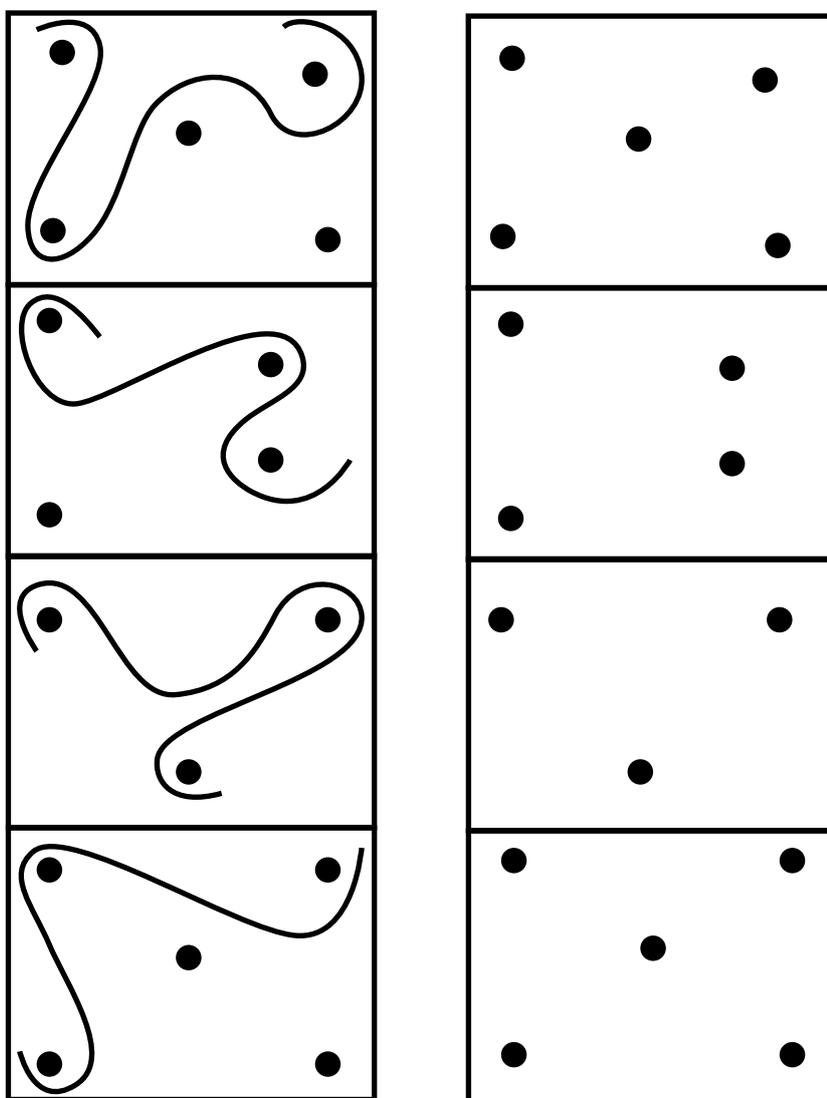
ТАТ	ТАТ	ТАТ	ТАТ	ТАТ
ТАТ	ТАТ	ТАТ	ТАТ	ТАТ
ТАТ	ТАТ	ТАТ	ТАТ	ТАТ
ТАТ	ТАТ	ТАТ	ТАТ	ТАТ
ТАТ	ТАТ	ТАТ	ТАТ	ТАТ
ТАТ	ТАТ	ТАТ	ТАТ	ТАТ
ТАТ	ТАТ	ТАТ	ТАТ	ТАТ
ТАТ	ТЛТ	ТАТ	ТАТ	ТАТ
ТАТ	ТАТ	ТАТ	ТАТ	ТАТ
ТАТ	ТАТ	ТАТ	ТАТ	ТАТ
ТАТ	ТАТ	ТАТ	ТАТ	ТАТ

Найди комбинации букв ДЛД

ДАД ДАД ДАД ДАД ДАД  
ДАД ДАД ДАД ДЛД ДАД  
ДАД ДАД ДАД ДАД ДАД

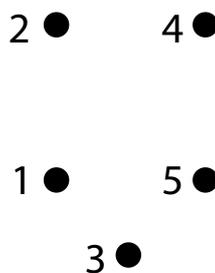
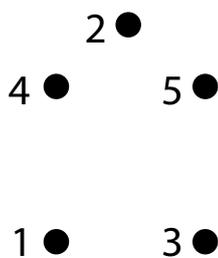
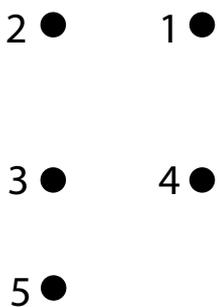
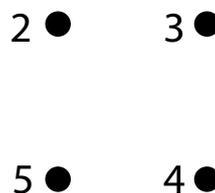
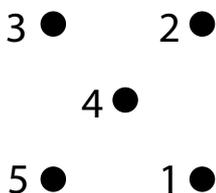
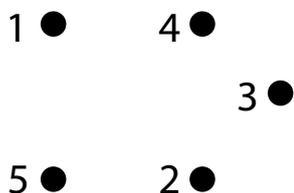
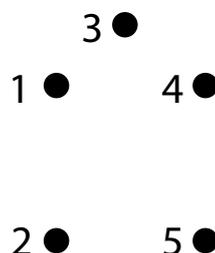
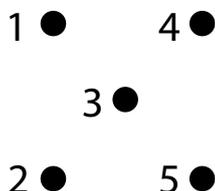
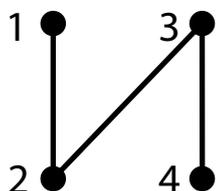
131

Повтори рисунок, не отрывая руки



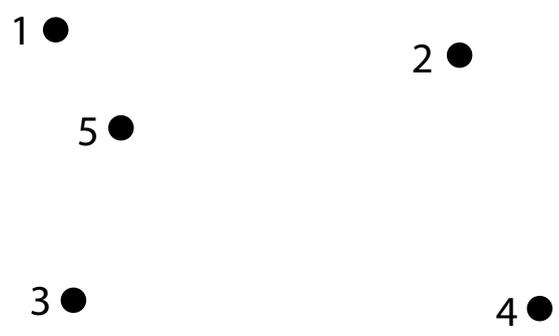
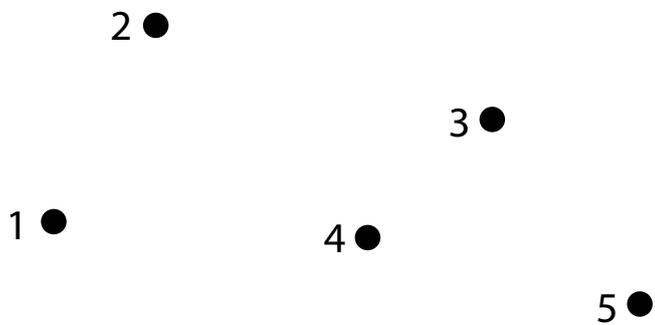
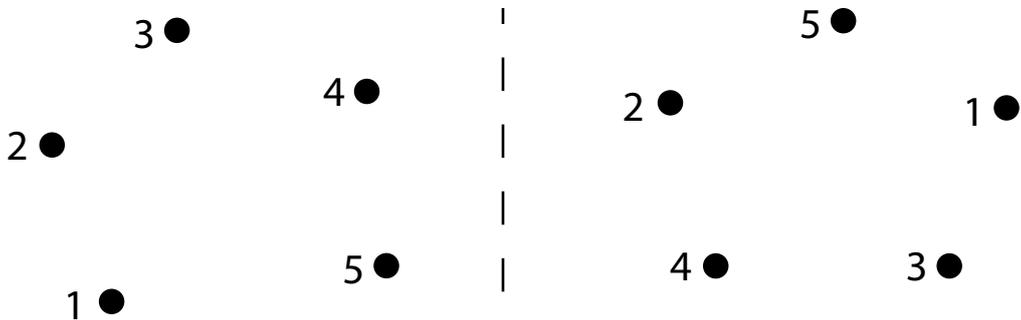
132

Соедини точки по порядку



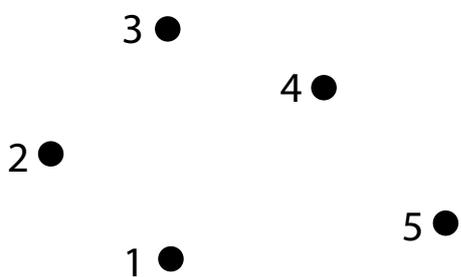
133

Соедини точки по порядку

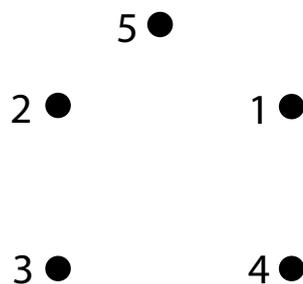


134

Соедини точки в указанном порядке



1-2-3-1-4-5-1



1-2-3-1-4-2-5-1

2 ●

4 ●

1 ●

3 ●

5 ●

1-2-3-4-5-3-1

3 ●

2 ●

1 ●

4 ●

5 ●

1-2-5-4-3-2

# 135

Найди числовую змею

1 2 3 4 5

1	1	2	3		5		1	2	4	5		3	1		5
2	3	3	4	4	1	5	2	4	3	2	4		2	4	2
1	2	4	5	5	2	3		1	2		5	2	3	2	
1	2	1	4	4		4	5	5		1	4	3	4	5	2

	3	4		4		4		1	5	4		3	5	1	
3		2	1	3	2	1	2	2		3	4		4	2	5
5	4	3	4	4	2		3	1	1	2	2	3	3	2	
1	2		2	5	3	4		3		4	5	2		1	5

9 8 7 6 5

9	8	7	6		9	7	6	8	7	5	6		5	7	
5	8		5	5	8		5	9	8		8	6	6	7	6
8	5		6	6	6		7		7	6	5	8	9	8	8
	7	5	7	7	8	9	5	9	6	5		7	7	6	5

5	9	8	5	9	7	5	8	9	8		9		6	8	9
7		7	6	9			9	7	5	6	8	8	7	6	5
7	8	6	5	8	5	6	7	5	6	6	7	9	1	5	
8		6		7	6	5		8	7	5		7	5	7	8

Зачеркни клетки по координатам

	А	Б	В	Г	Д	Е
1	X					
2		X				
3						
4						
5						
6						

A1 Б2 В3 Б4 В5  
Д3 Е4 Д4 Г6 А6

	А	Б	В	Г	Д	Е
1						
2						
3						
4						
5						
6						

A2 В2 Д4 Б5 Е4  
А6 В4 Д2 Г5 Е1

	А	Б	В	Г	Д	Е
1						
2						
3						
4						
5						
6						

Б3 Г4 Е5 Д3 А5  
А2 Б6 В4 Б4 Е1

	А	Б	В	Г	Д	Е
1						
2						
3						
4						
5						
6						

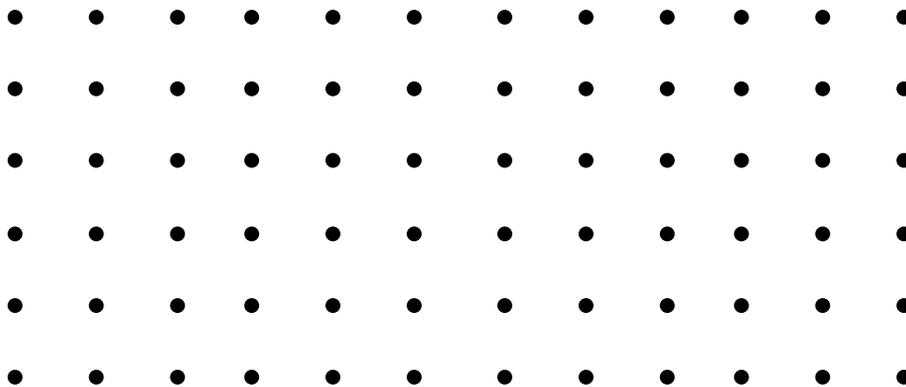
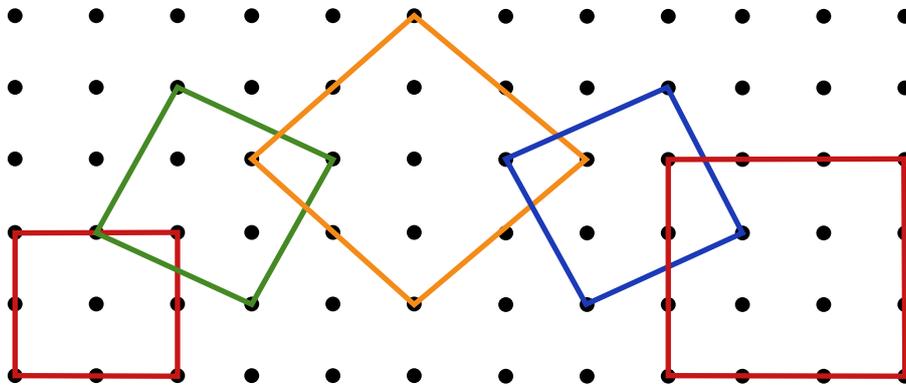
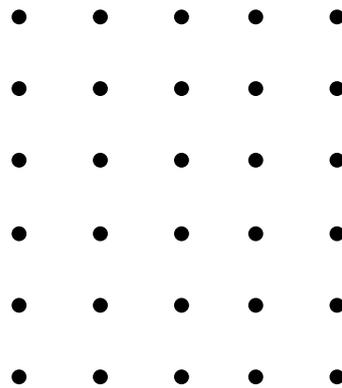
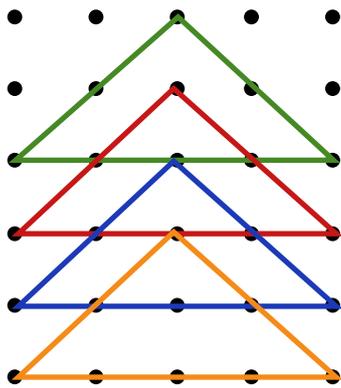
Е5 В5 Д3 В4 А4  
Б1 Г4 В2 Г1 Д6

Повтори изображения

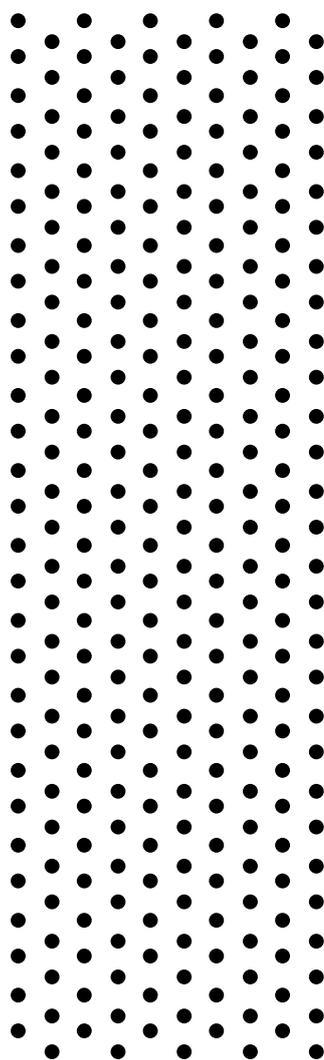
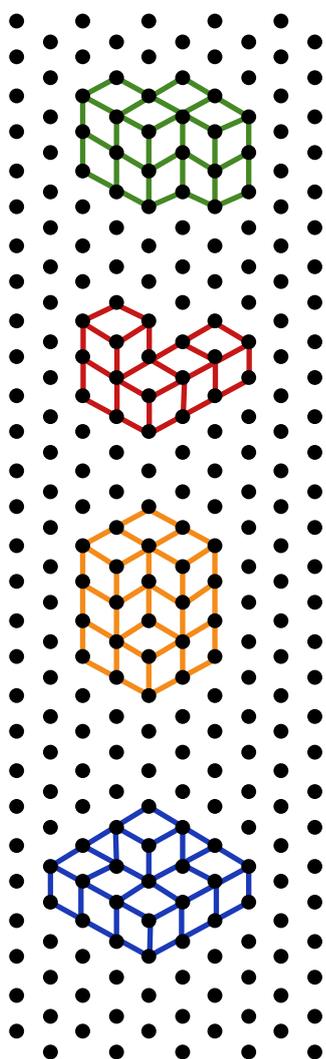
The image shows a 6x6 dot grid with three sets of colored geometric shapes for tracing. The first set includes a blue square, a red triangle, and a green triangle. The second set includes a blue rectangle, a red zigzag shape, and three green squares. The third set includes a blue frame and a green cross.

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Повтори изображения



Повтори изображения



140

Определи местоположение  
фигур и их координаты

	А	Б	В	Г	Д	Е
1						
2						
3						
4						
5						
6						

	В	4

	А	Б	В	Г	Д	Е
1						
2						
3						
4						
5						
6						

	Б	5
	В	1
	Д	5
	Е	6
	Г	2
	А	4

Определи местоположение фигур и их координаты

	А	Б	В	Г	Д	Е
1						
2				■		
3	★		▲		◆	
4						○
5		●				
6						

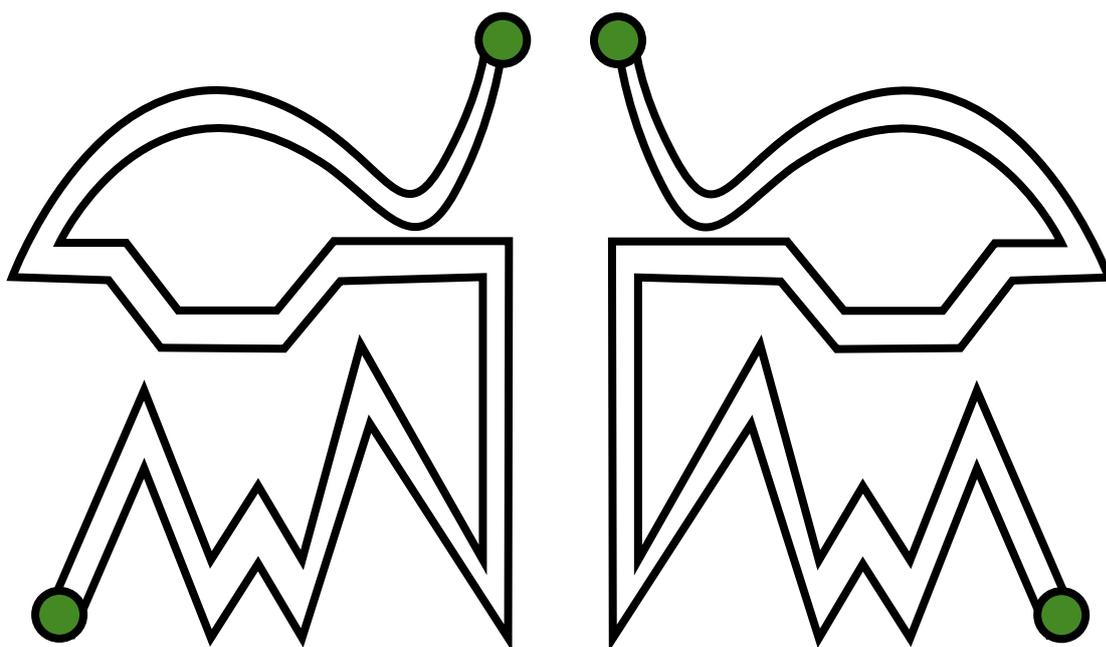
○		
◆		
■		
▲		
●		
★		

	А	Б	В	Г	Д	Е
1						
2						
3						
4						
5						
6						

○	А	6
◆	Г	3
■	Б	5
▲	Д	2
●	В	1
★	Е	4

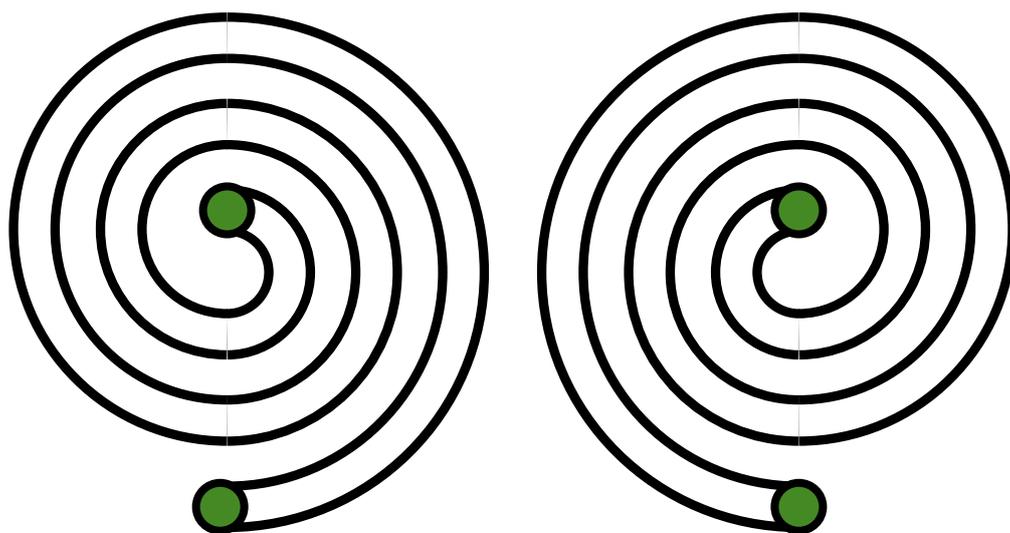
142

Возьми по карандашу в каждую руку и пройди путь двумя руками одновременно



143

Возьми по карандашу в каждую руку и пройди путь двумя руками одновременно



144

Называй подряд буквы и цифры. Если буква или цифра изображена неправильно, хлопни в ладоши

А	±	Б	П	5	Р	1	Я
3	6	4	1	Л	3	3	Г
Т	Р	3	5	2	У	Е	2
5	О	Ы	∞	И	2	А	Ж
В	2	7	6	2	Ц	2	6
2	А	3	Д	Ч	6	4	1
М	Т	2	5	3	Д	2	И
Ш	3	6	К	Ш	4	Ю	2
6	7	В	3	5	С	4	о

145

Называй букву и одновременно показывай  
нужное количество пальчиков

ЖЗ



А1

К5

Г4

Н3

В1

Б3

В2

Р4

С2

Ч5

О2

Ш1

Ю3

Л4

П5

П4

М1

Д4