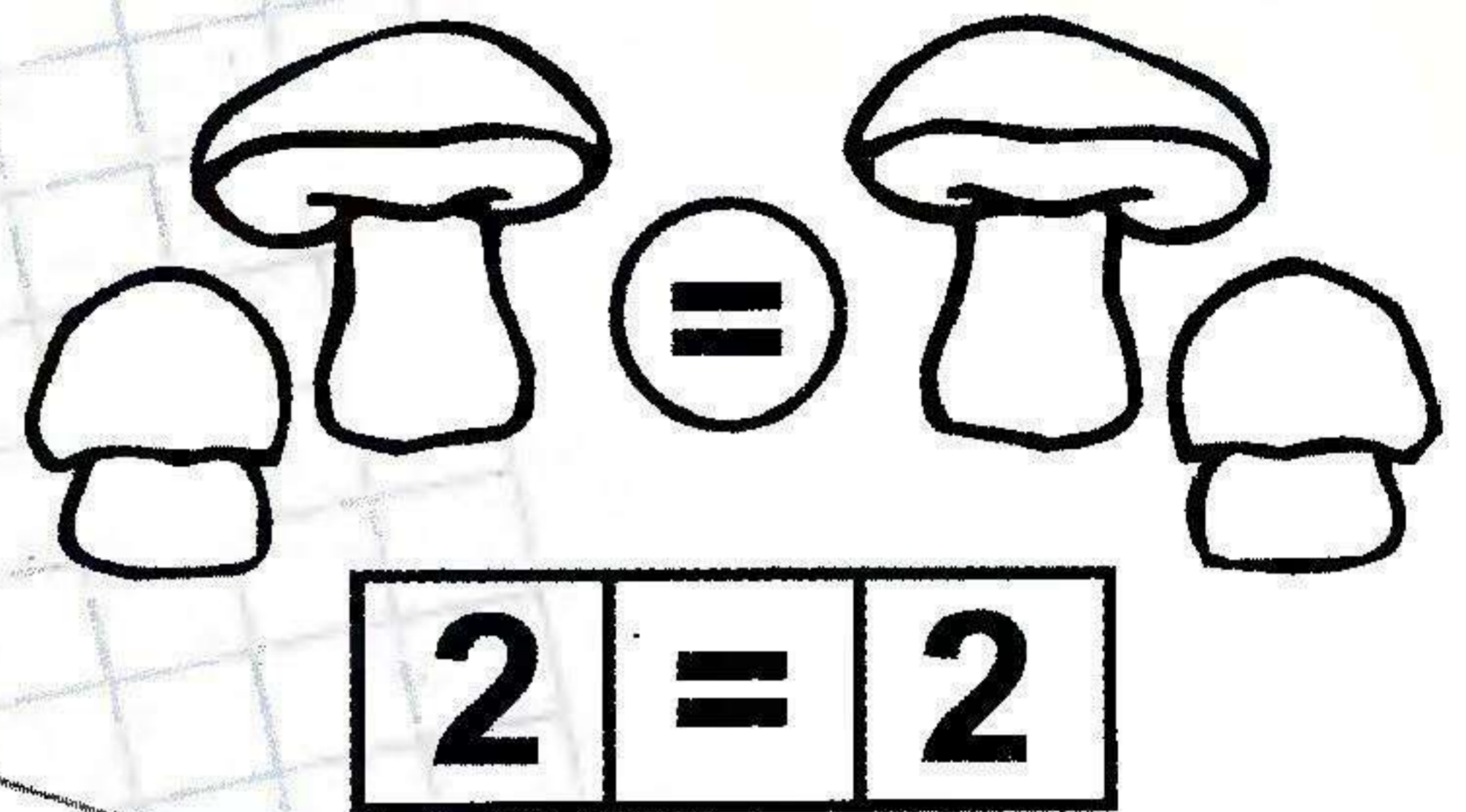
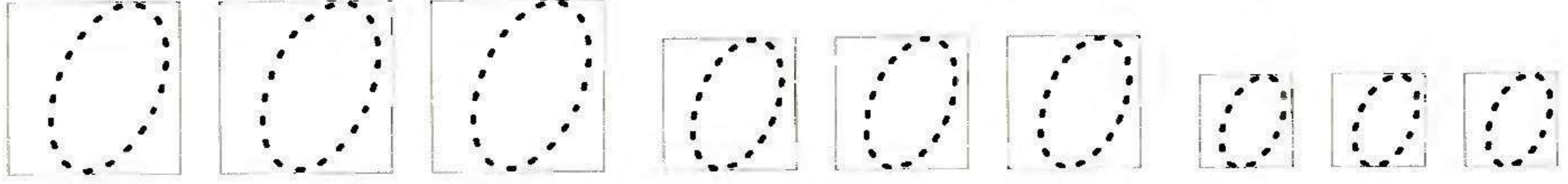
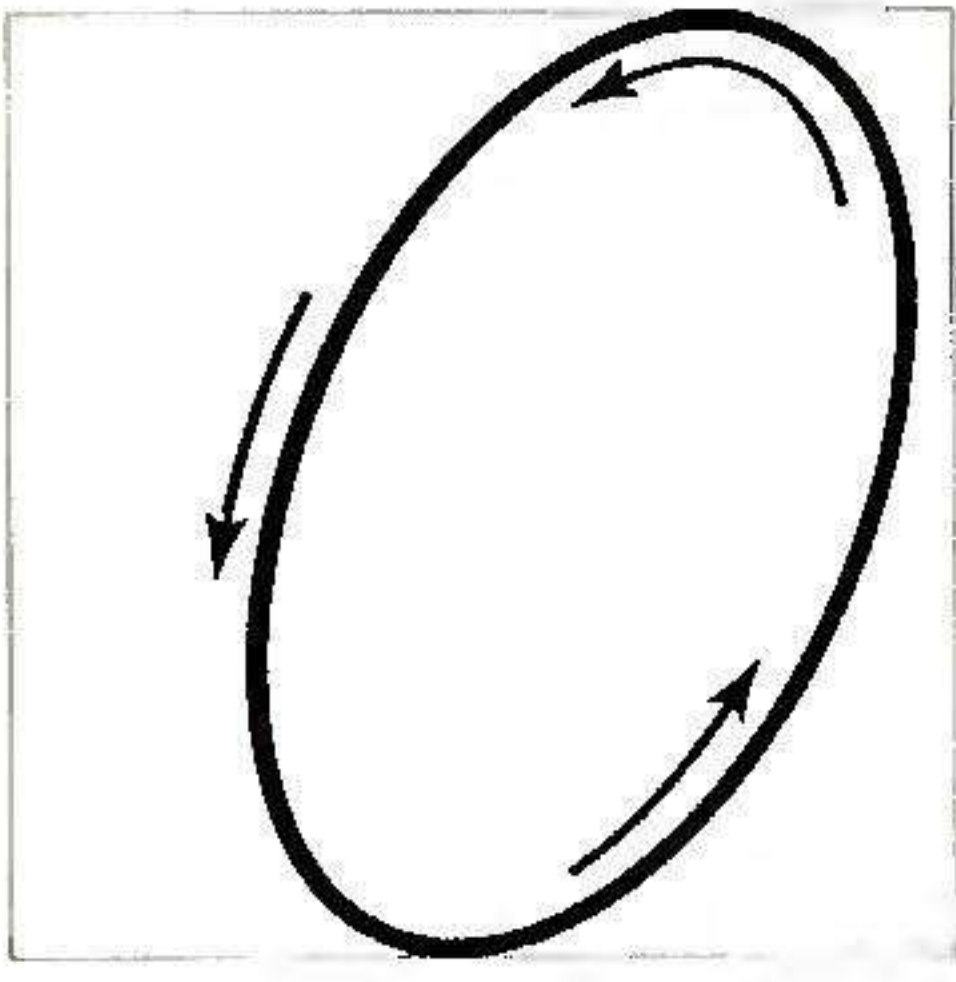
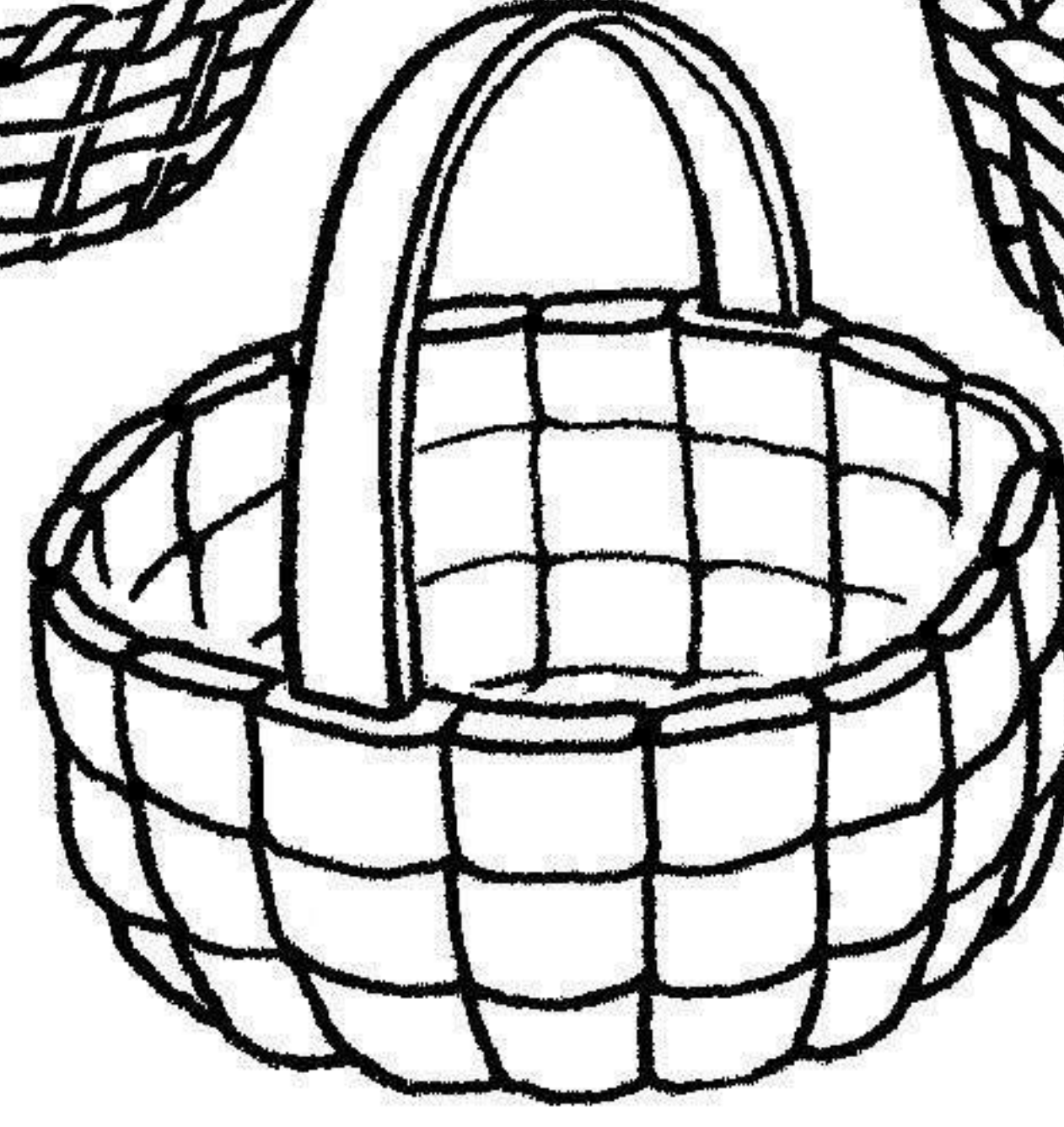
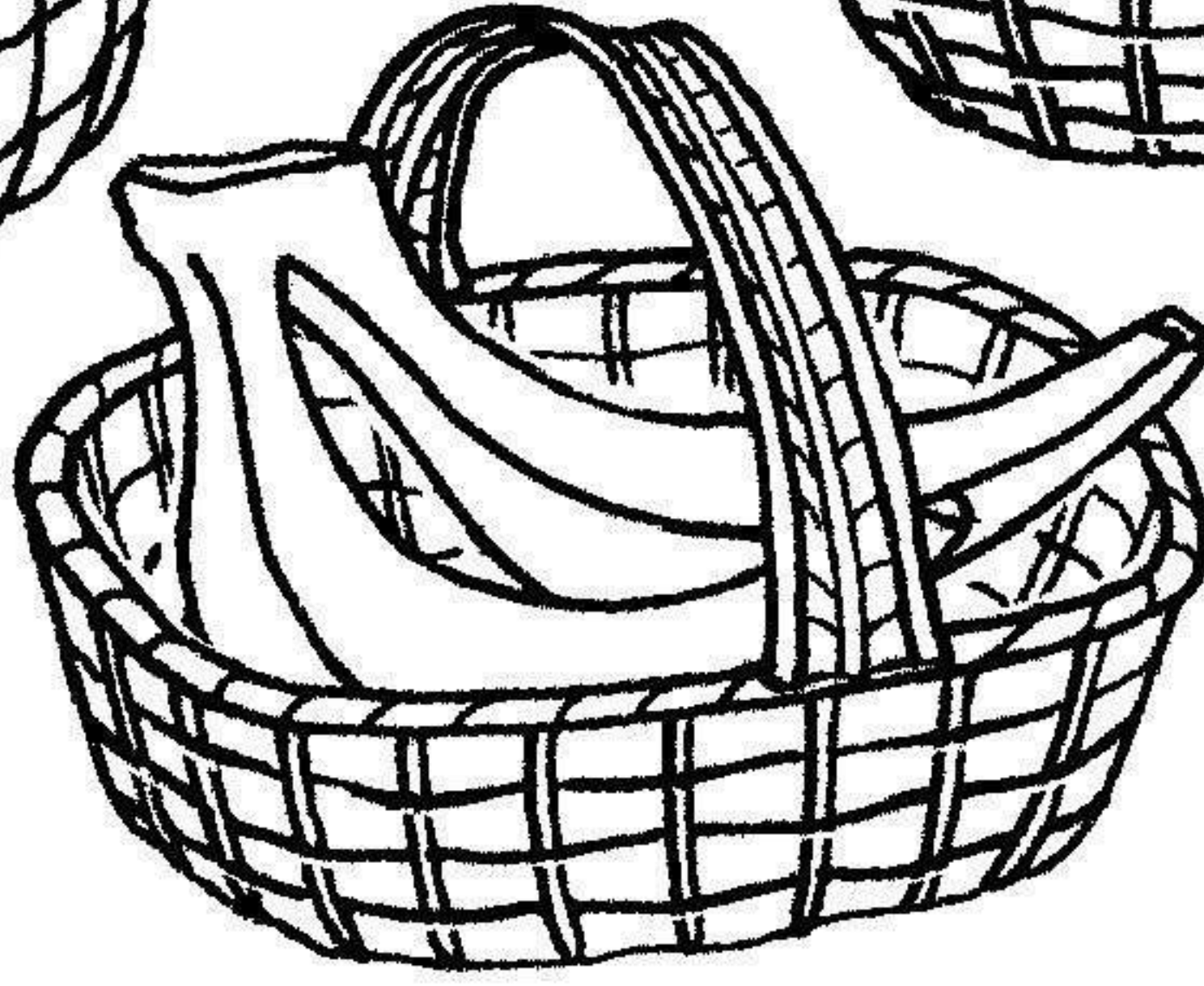
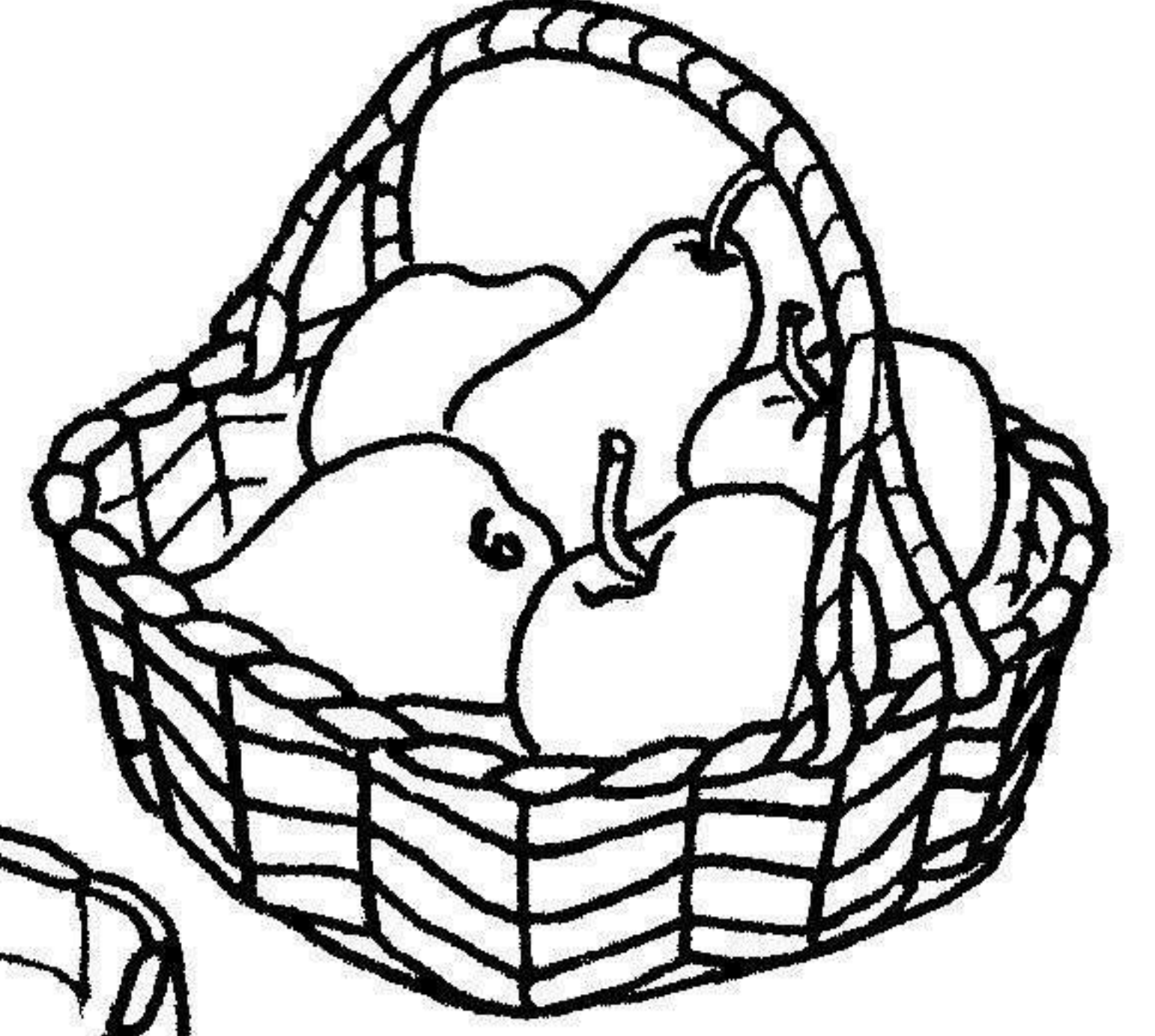
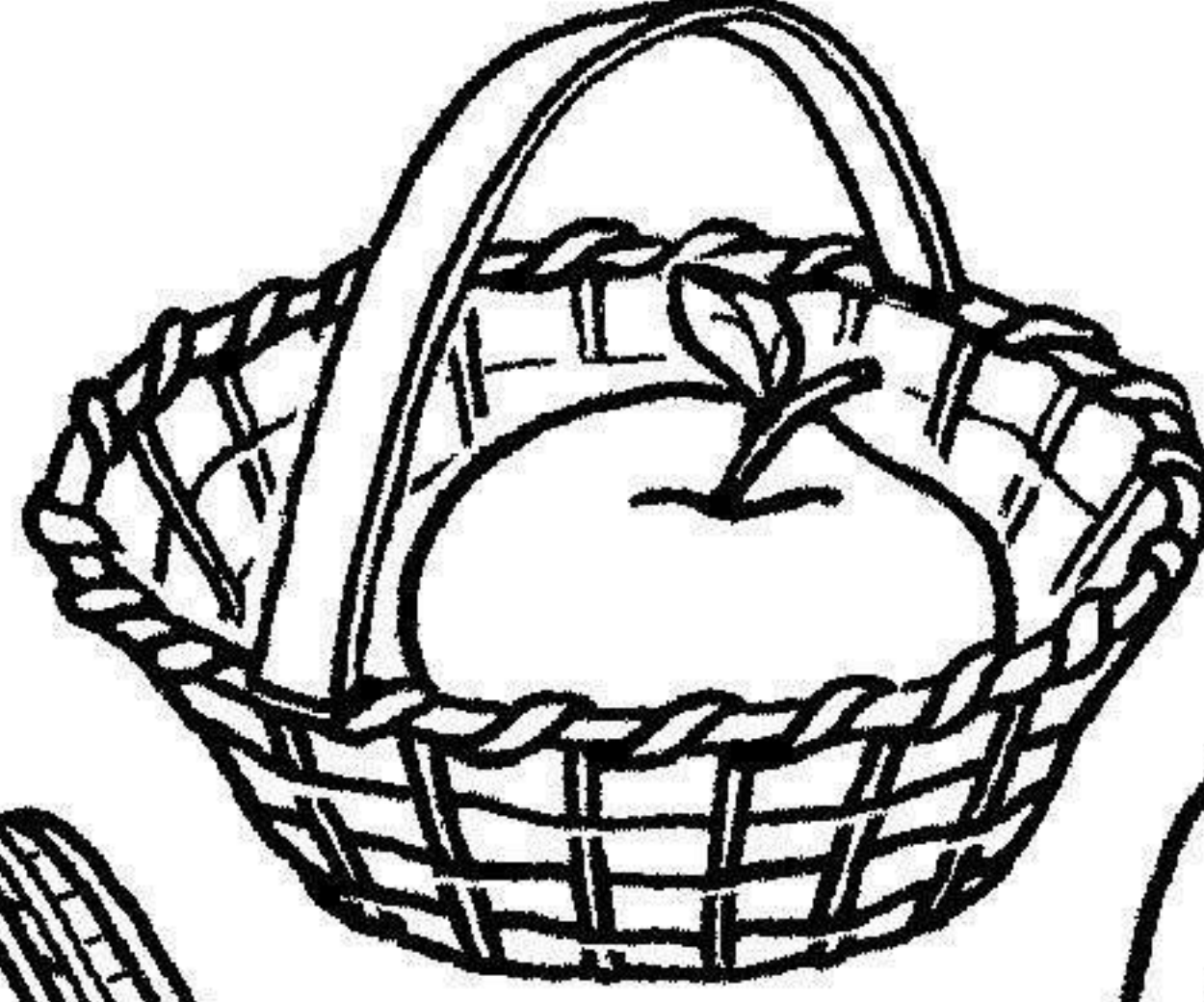
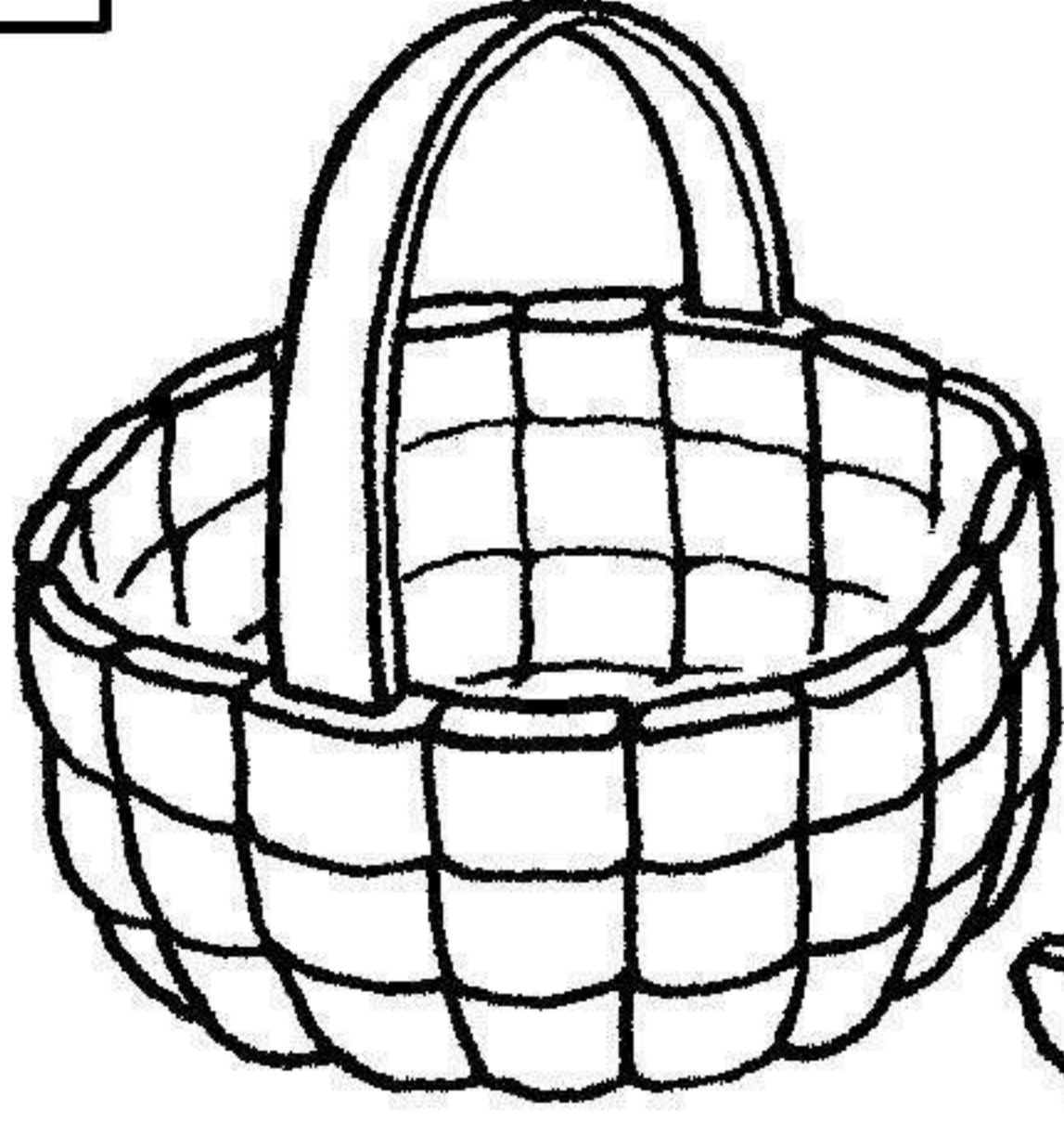


أتعلم الحساب

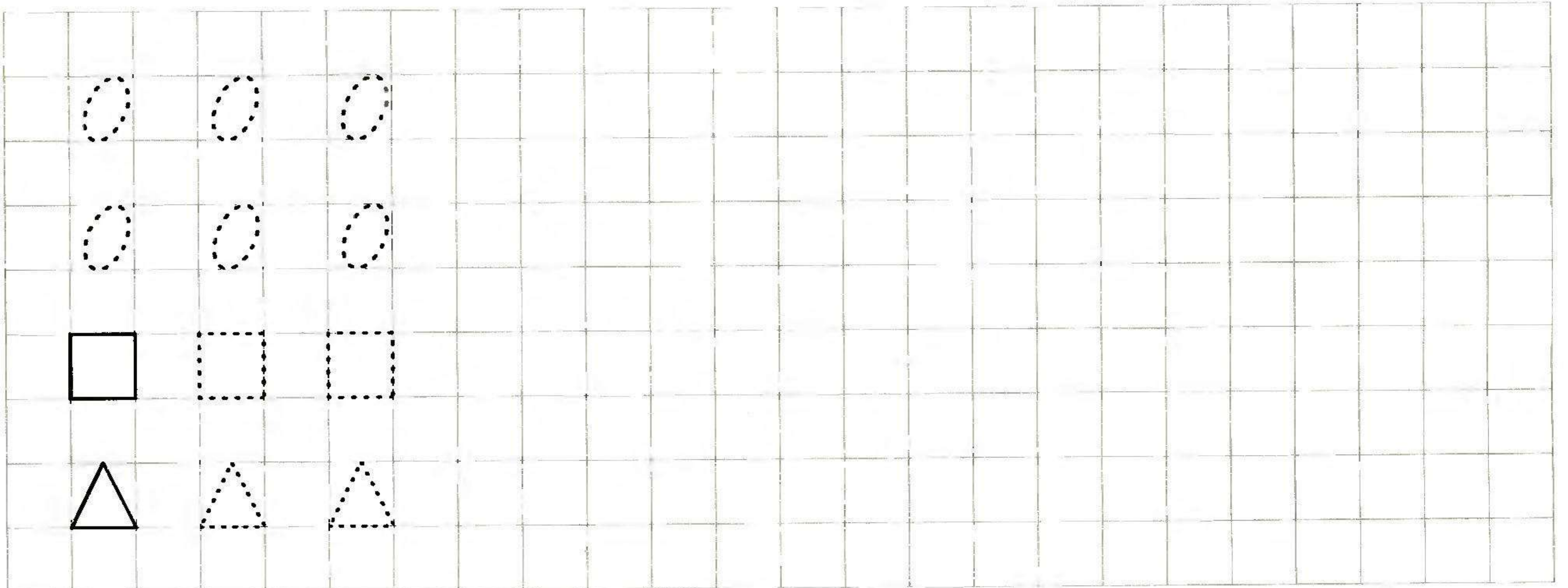
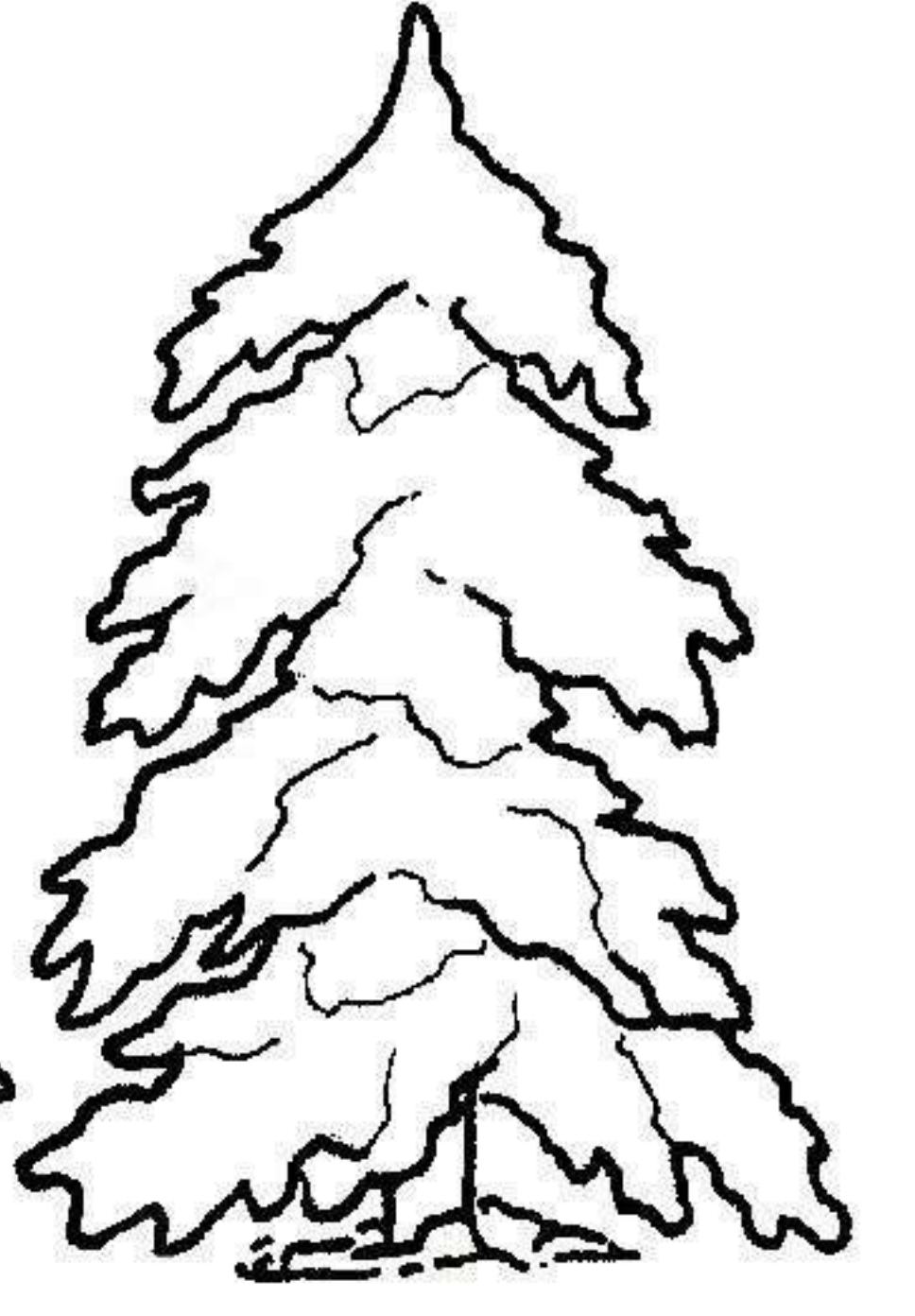
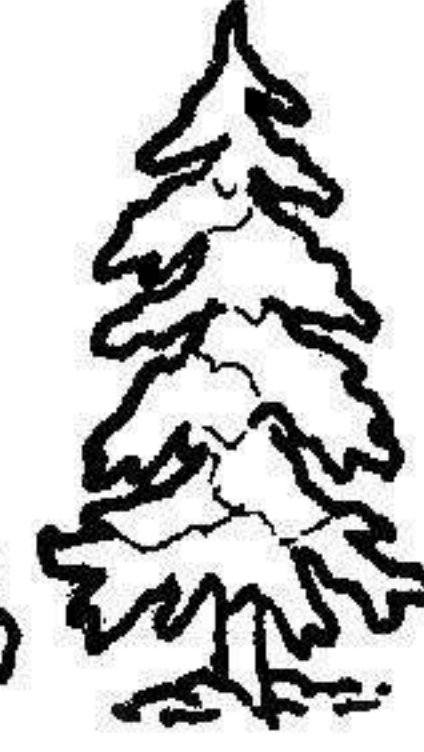
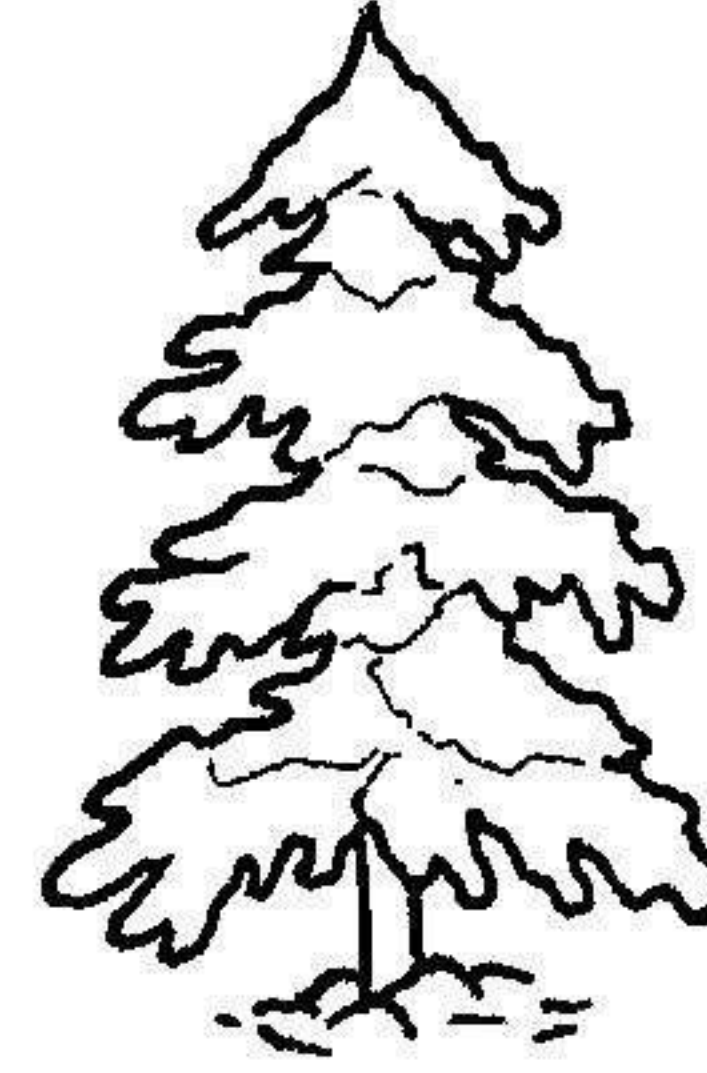
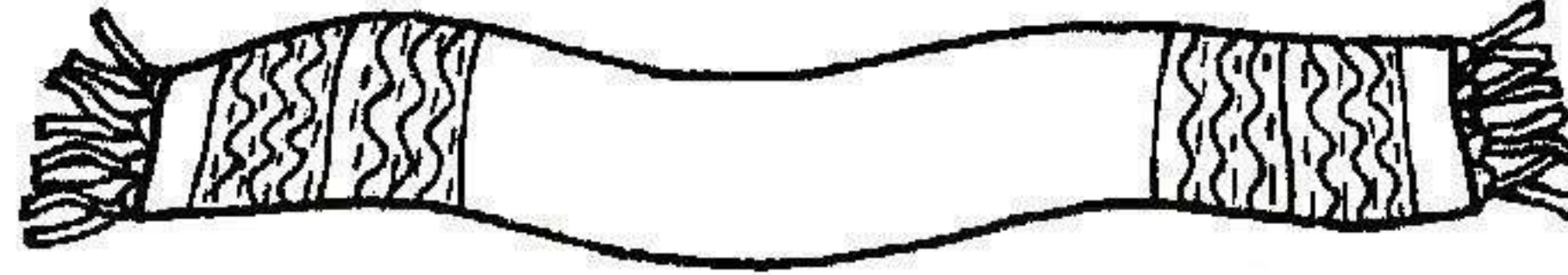
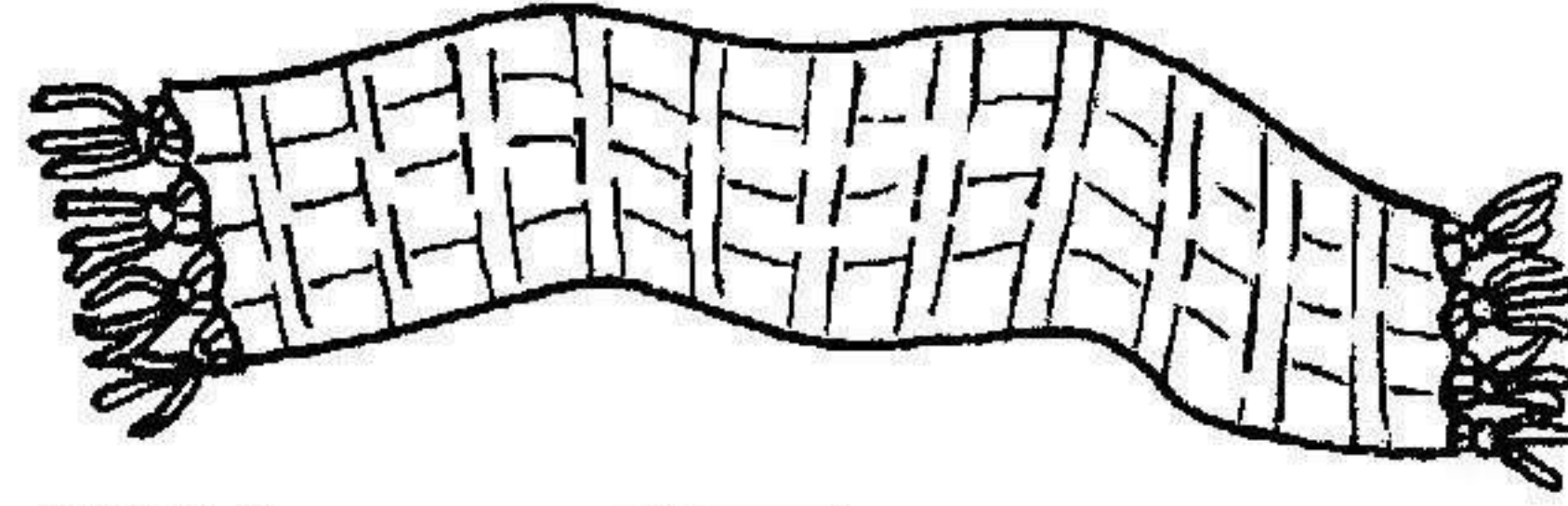
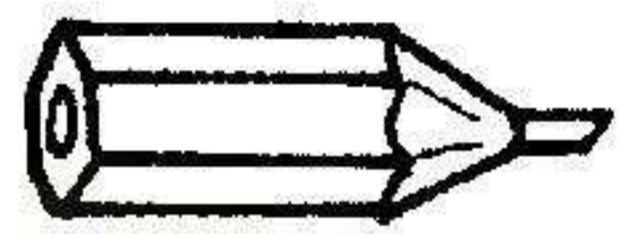
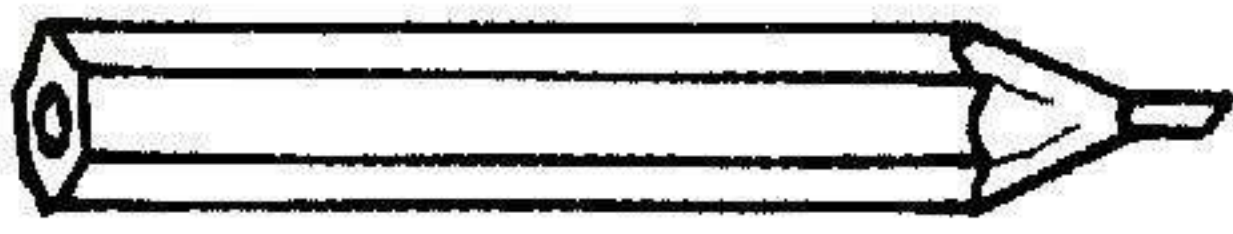
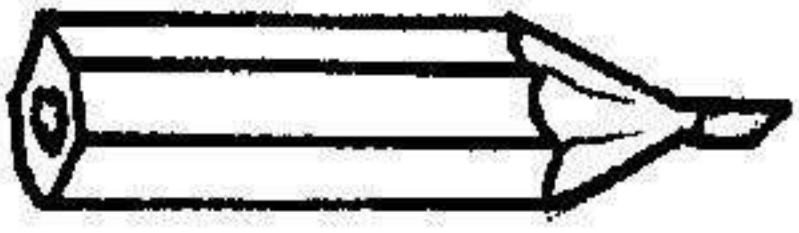


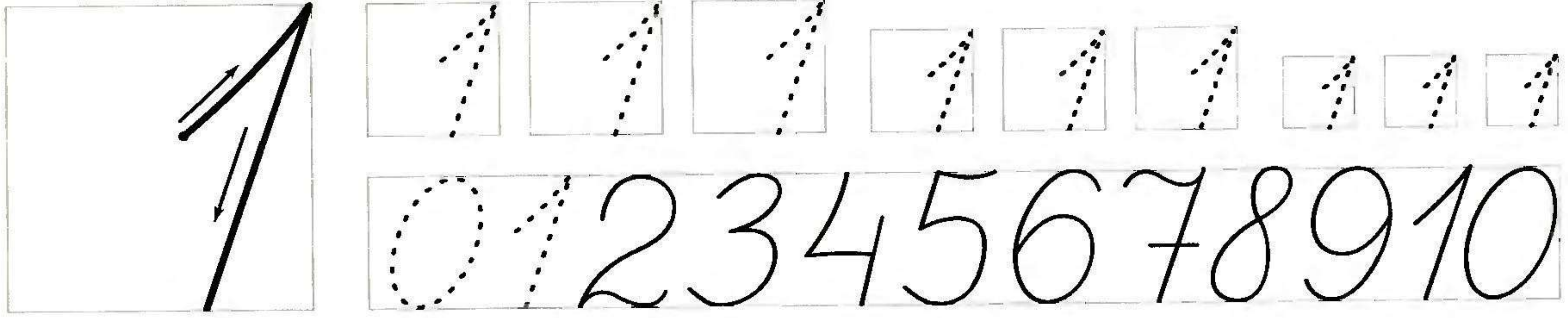


أعيد على النقاط ثم ألون السلة التي تمثل صفر 0

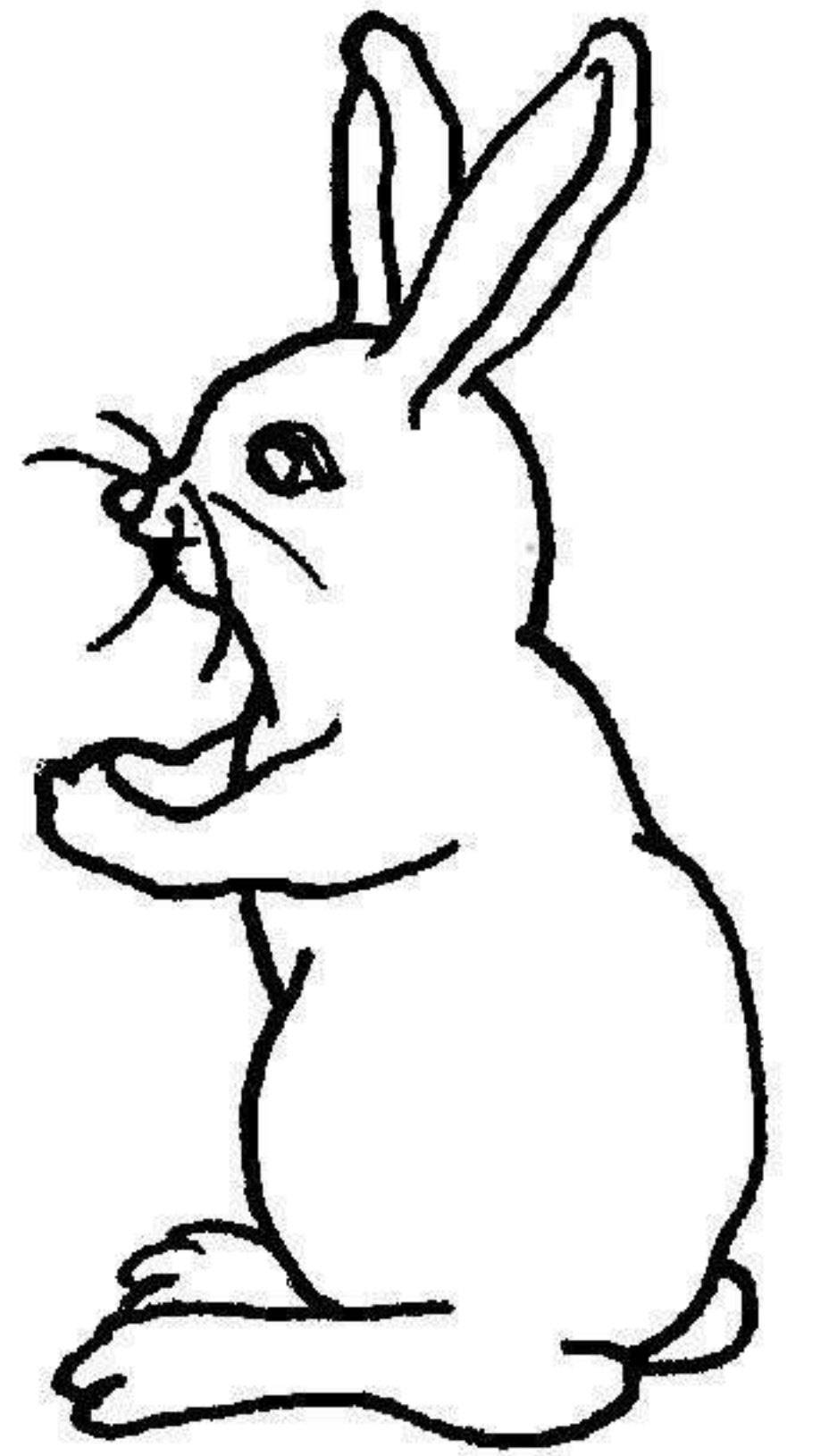
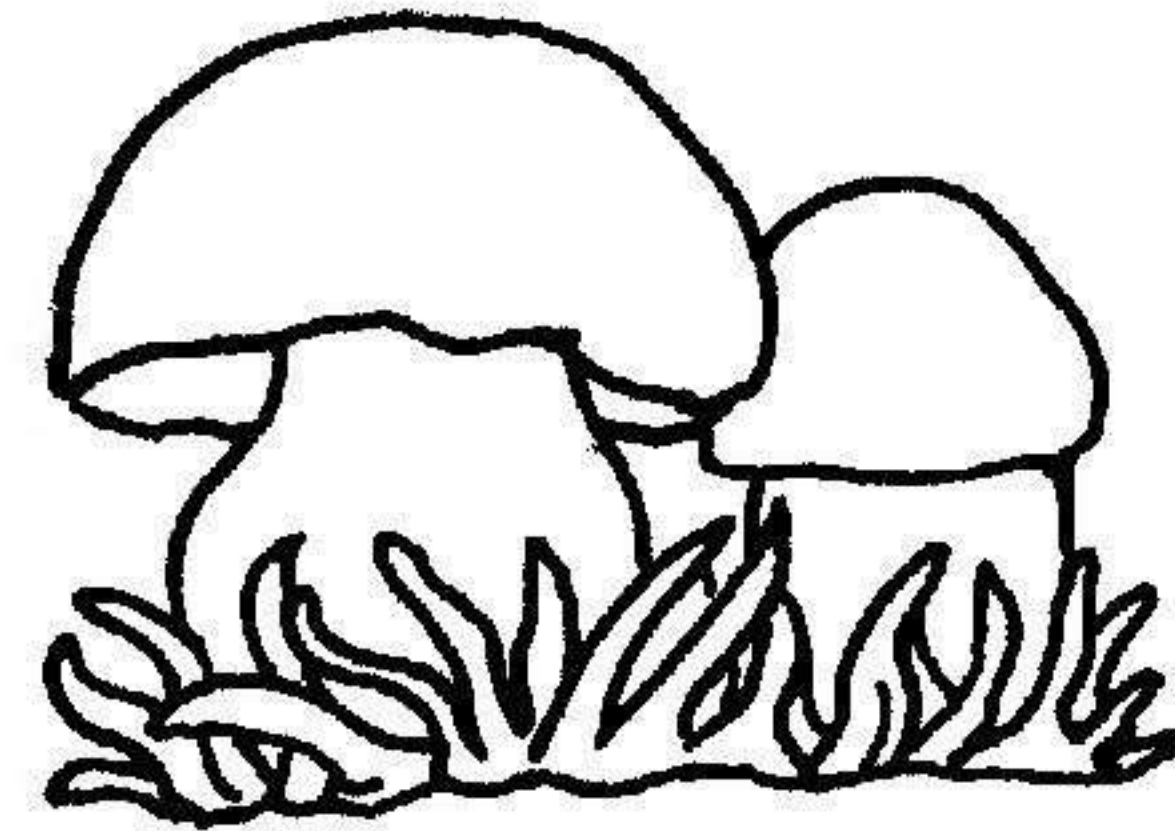
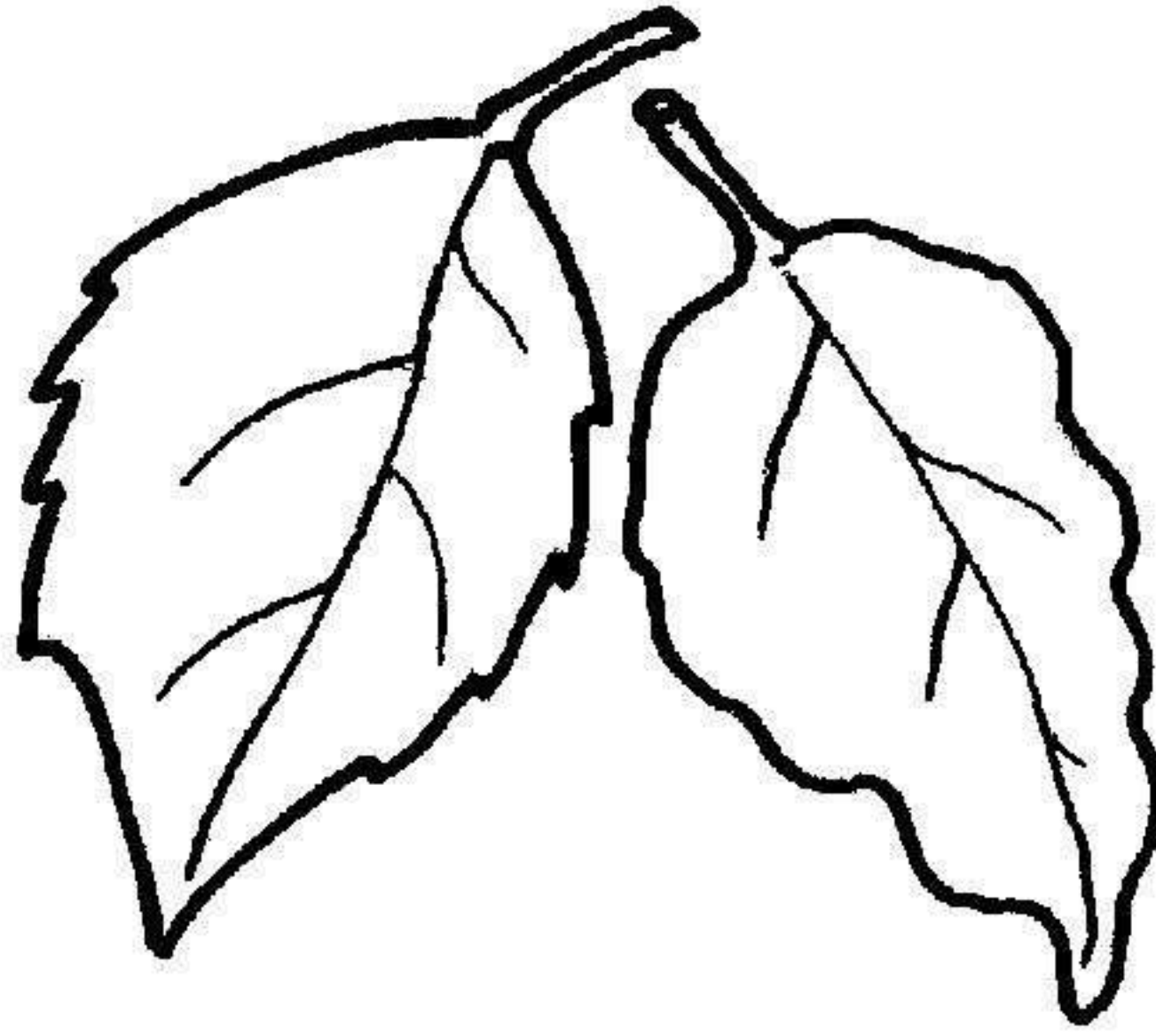
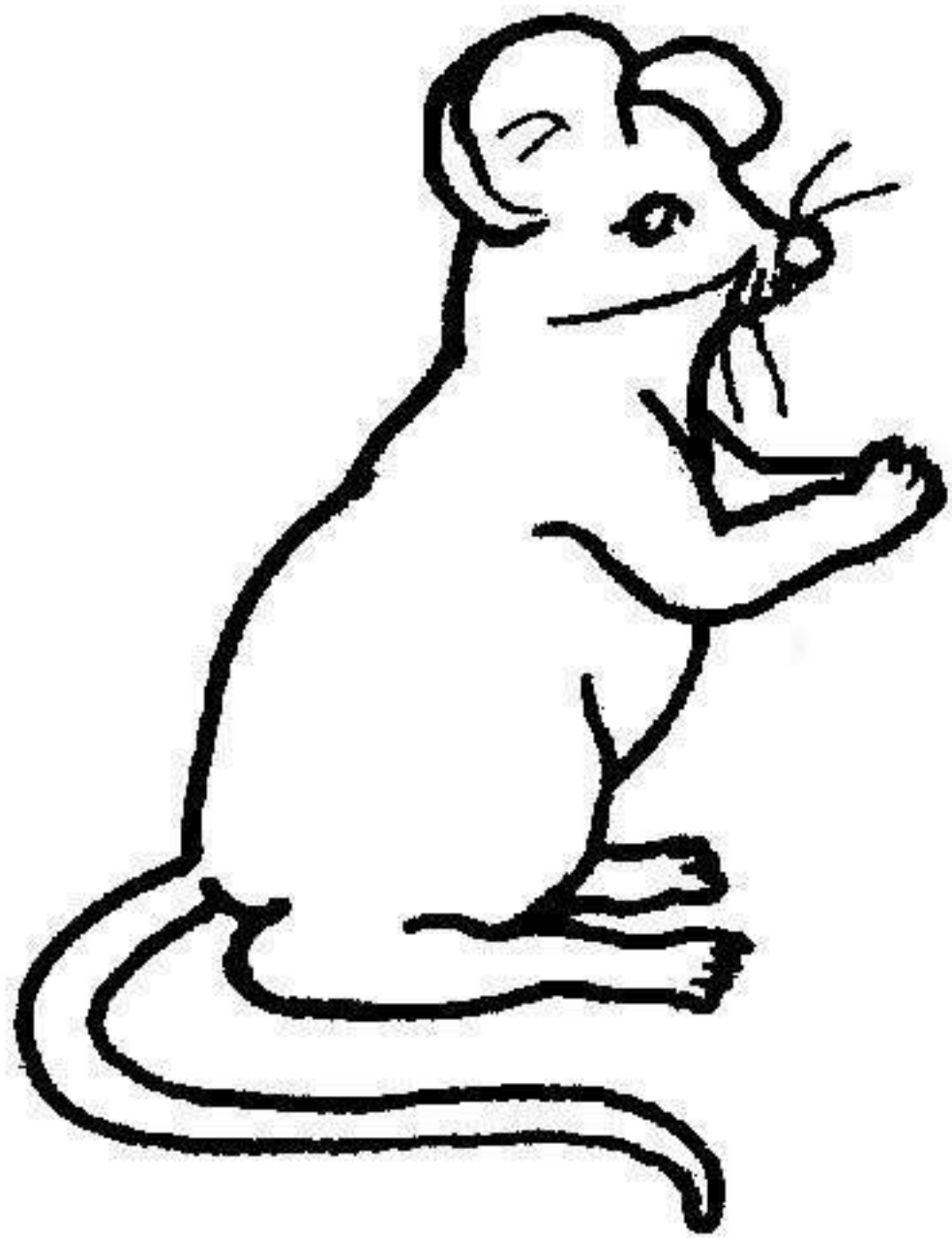
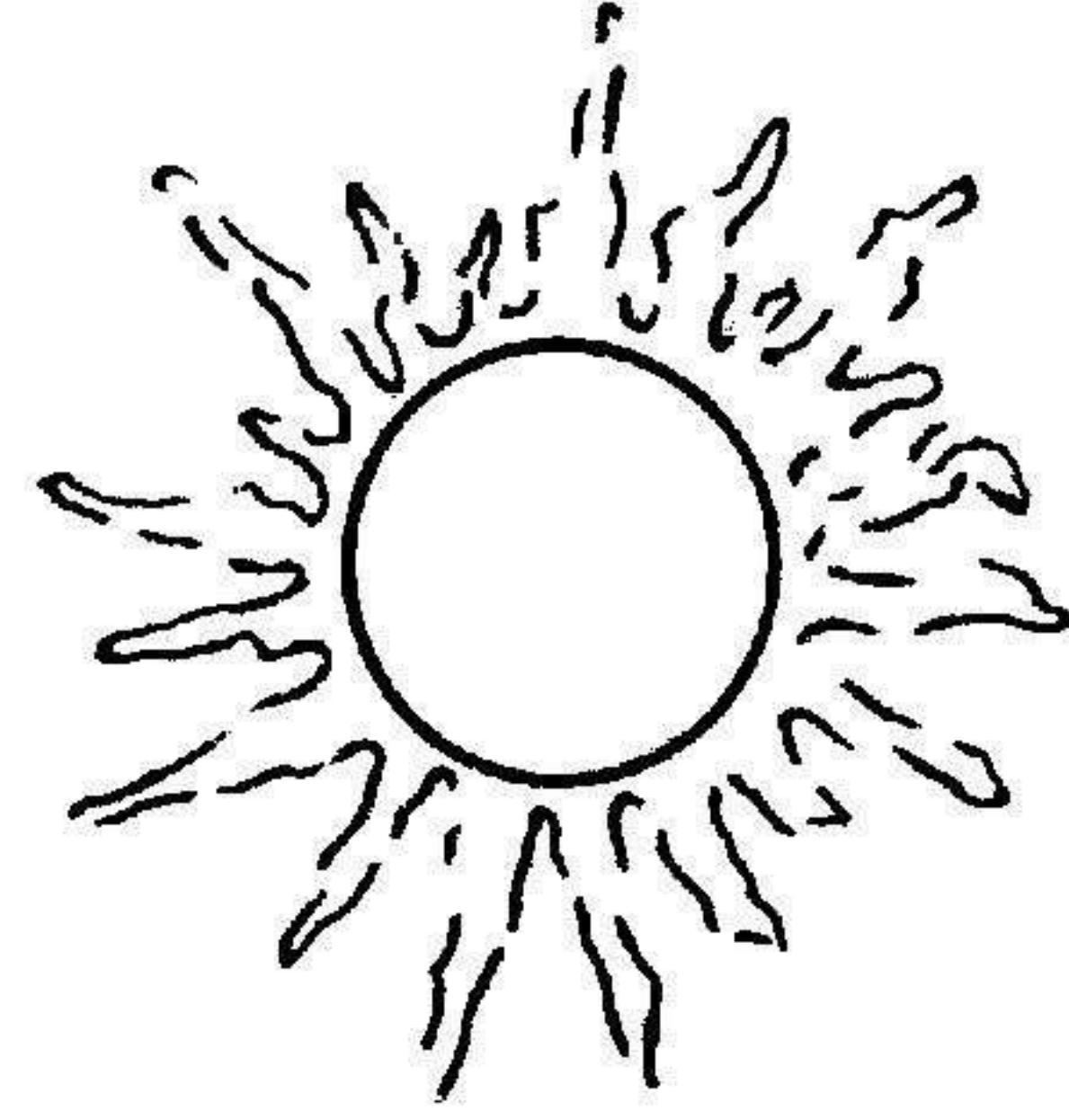
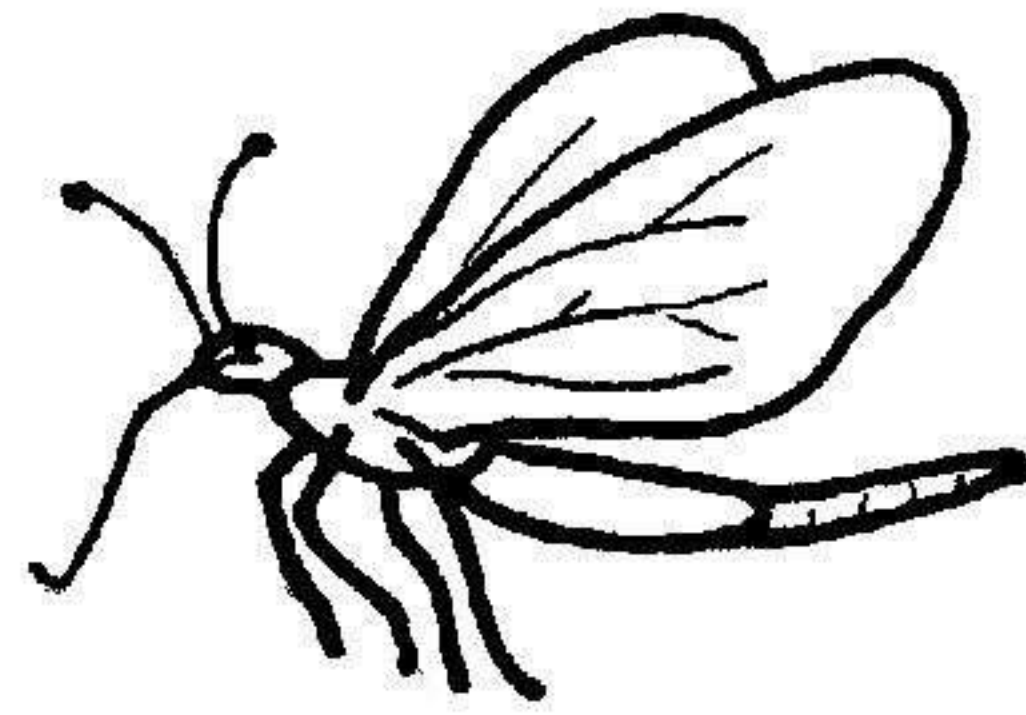
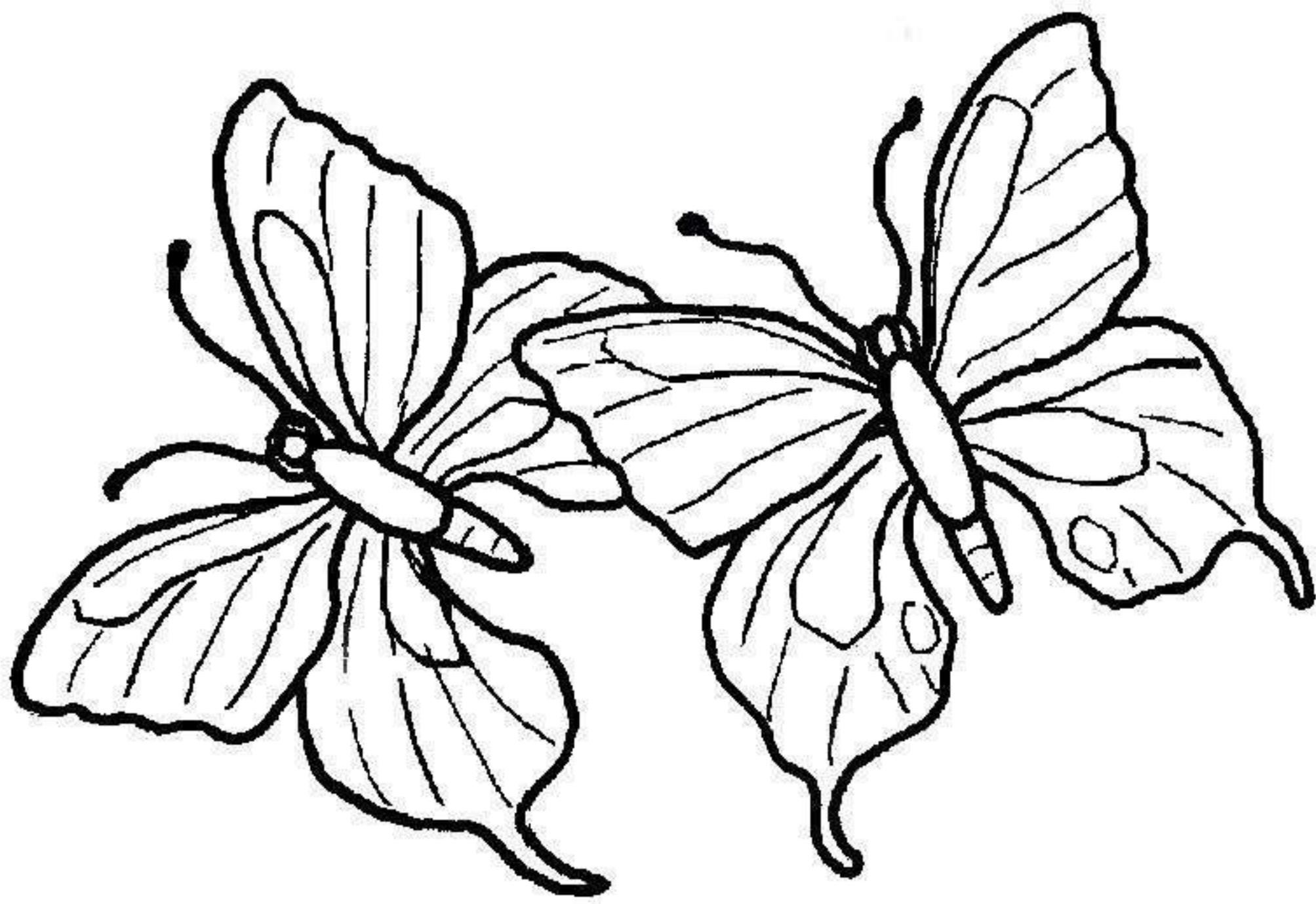


أصل بين النقاط بدون رفع القلم عن الورقة



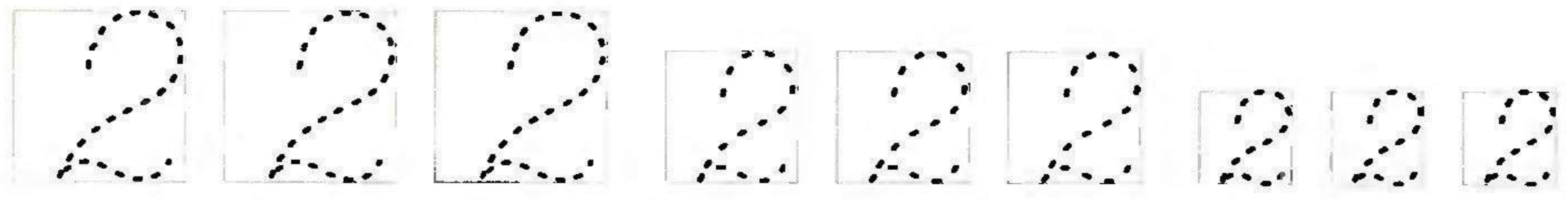
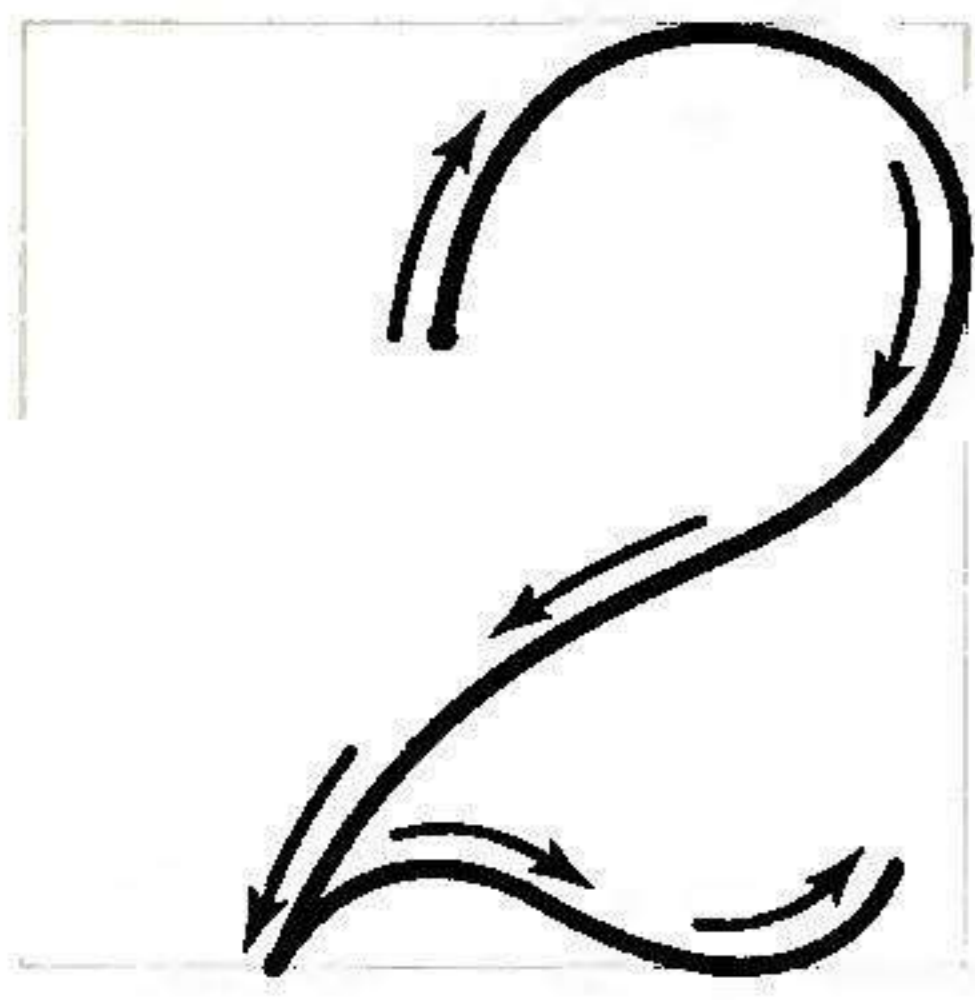


أعيد على النقاط ثم ألون العناصر التي تمثل الرقم واحد 1



ألون المربعات والمستطيلات والدوائر في كل منزل

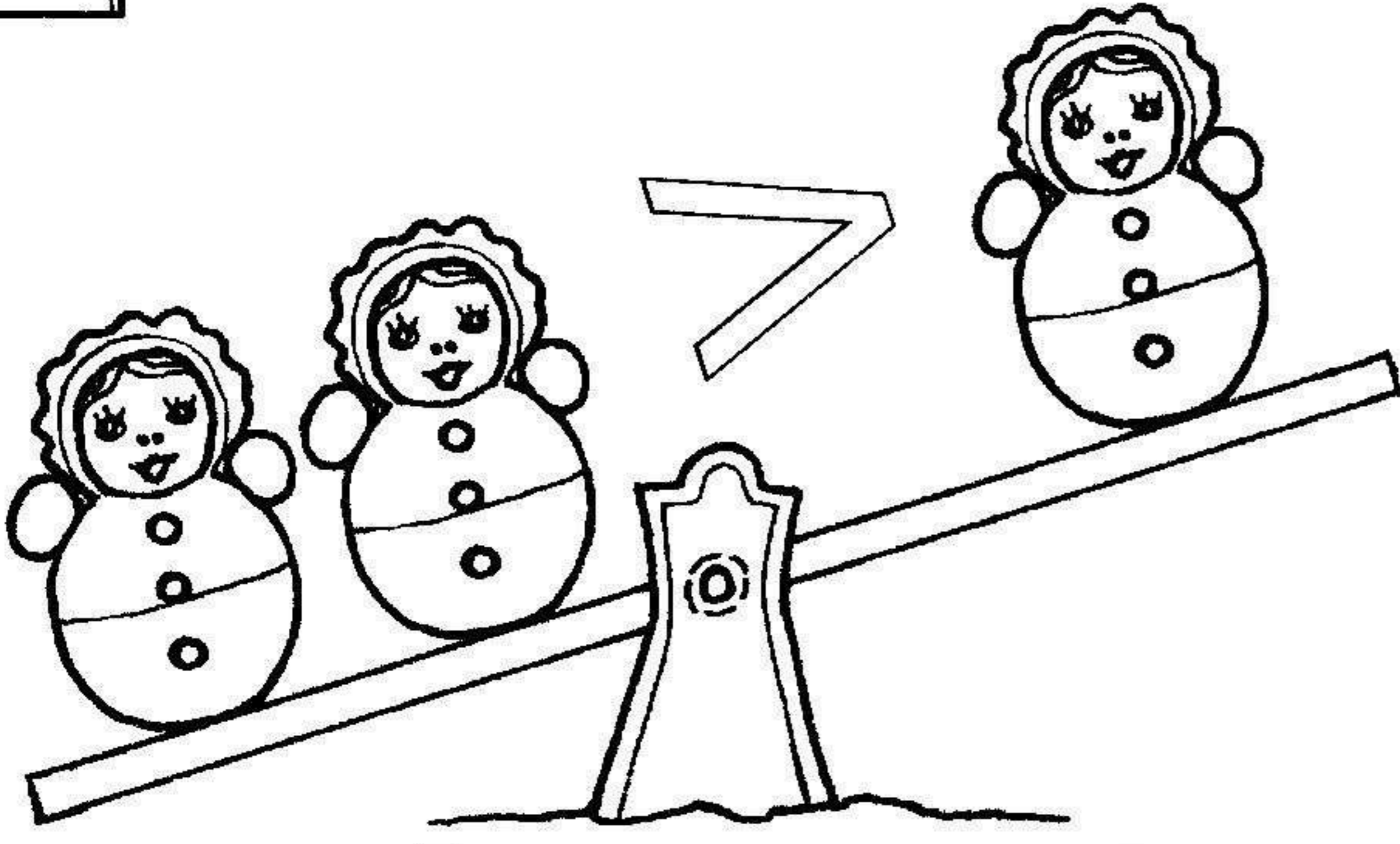




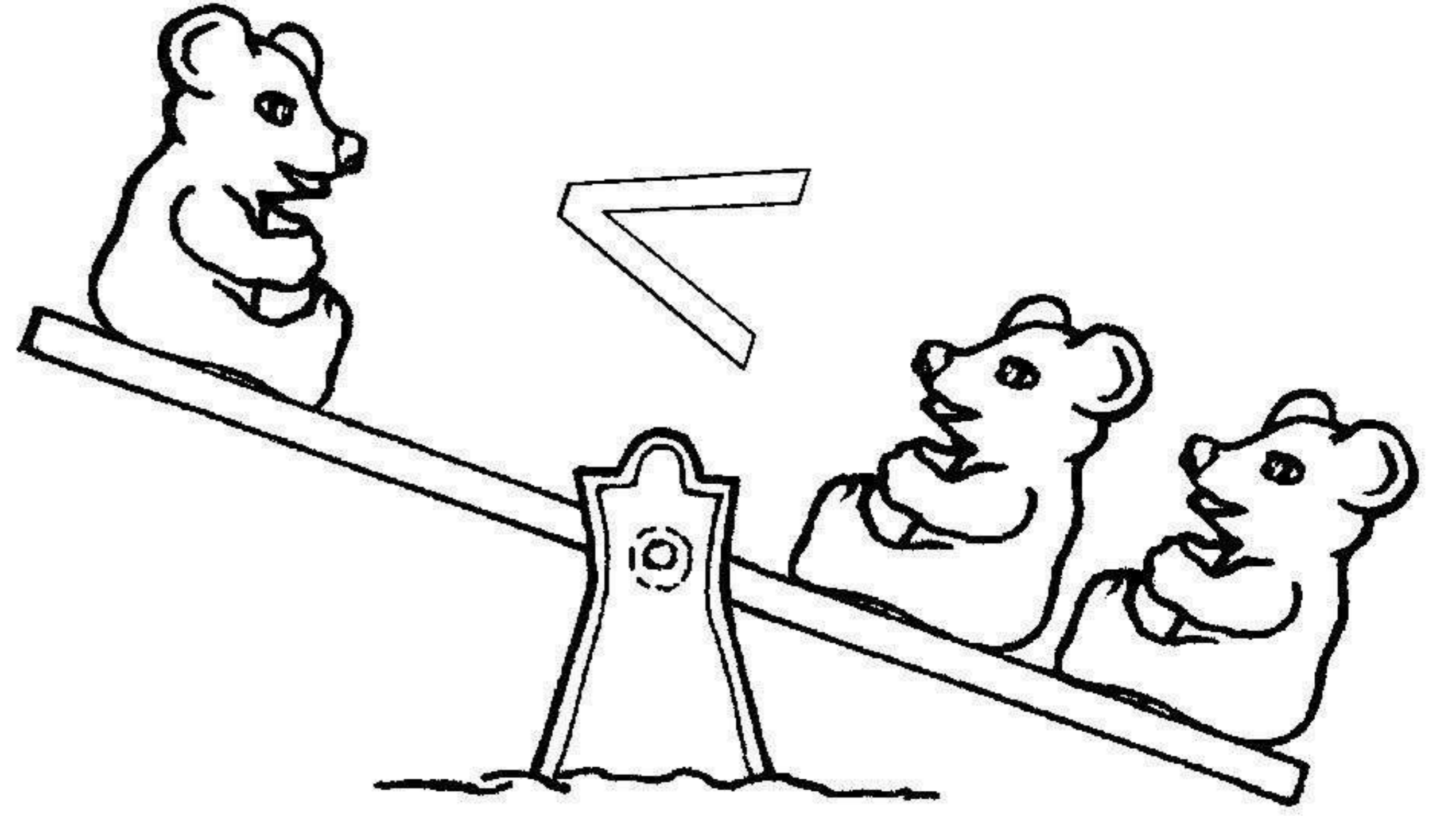
أعيد على النقاط لأحصل على رقم اثنان



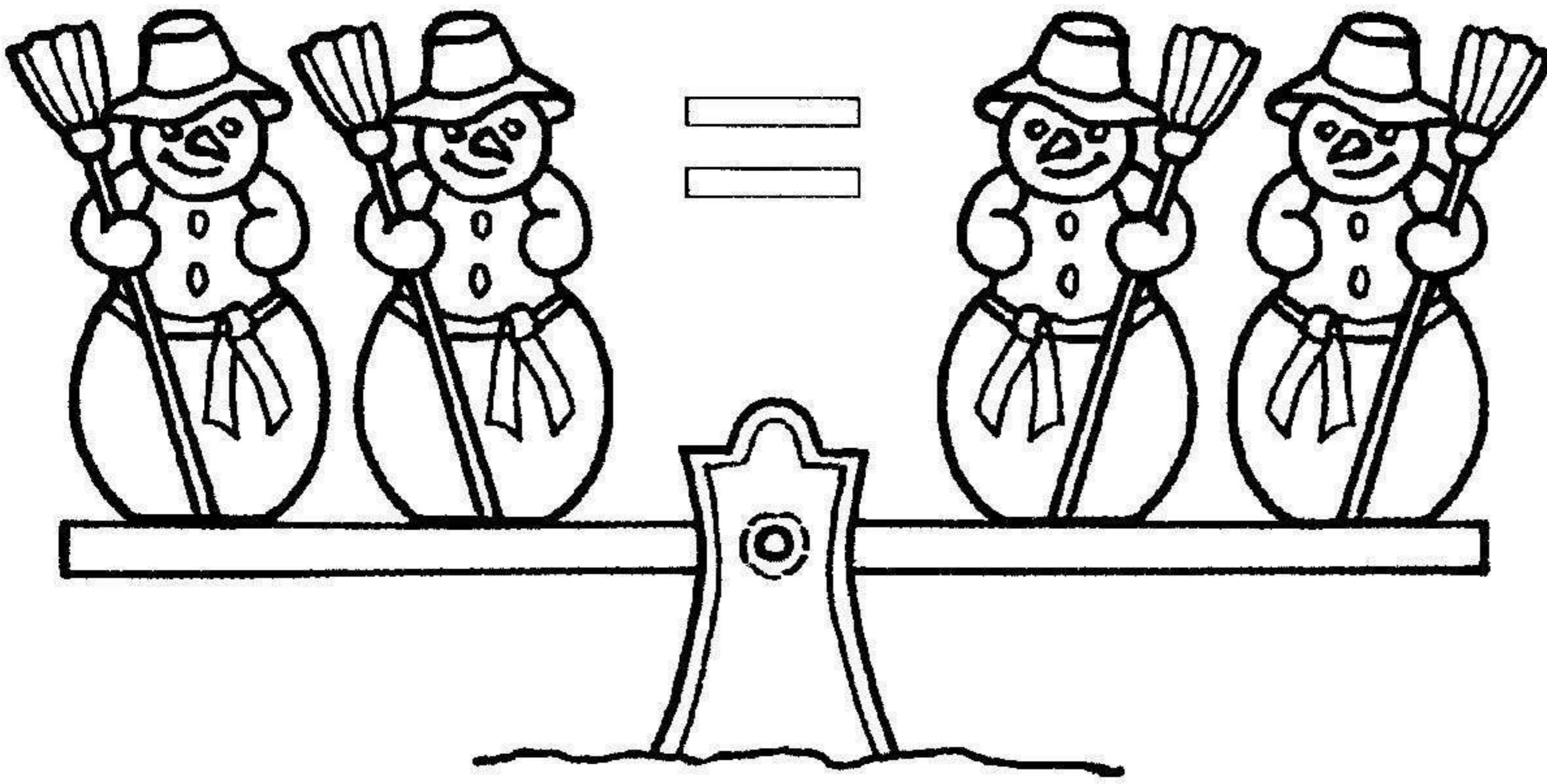
ألون الرموز =, <, >



أصغر من



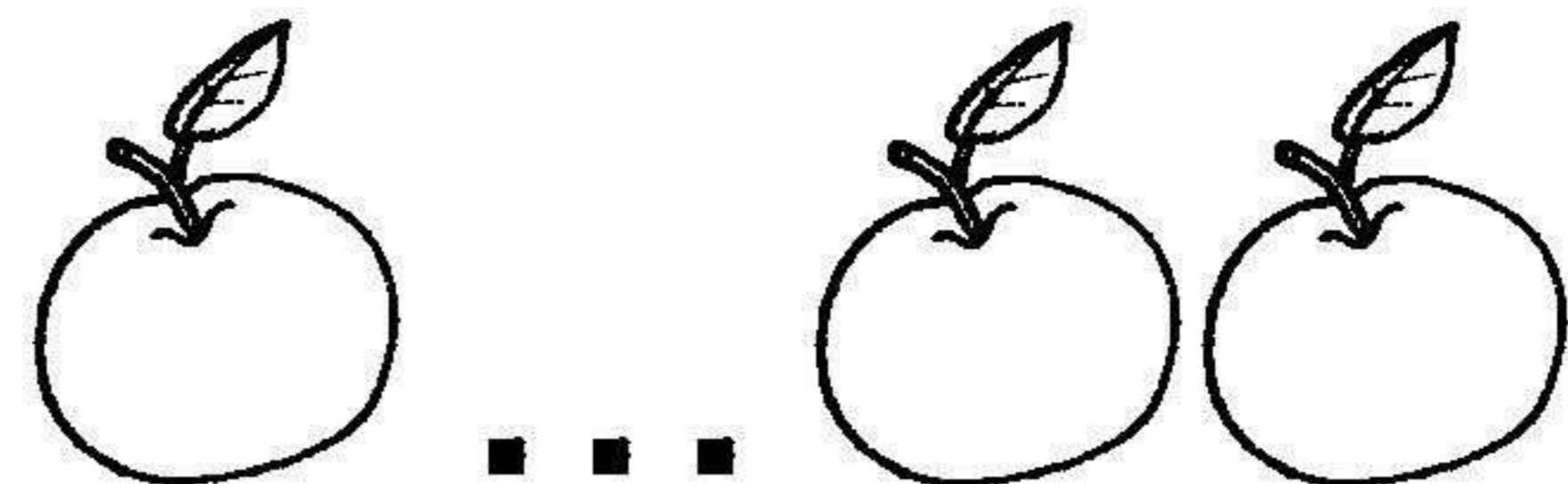
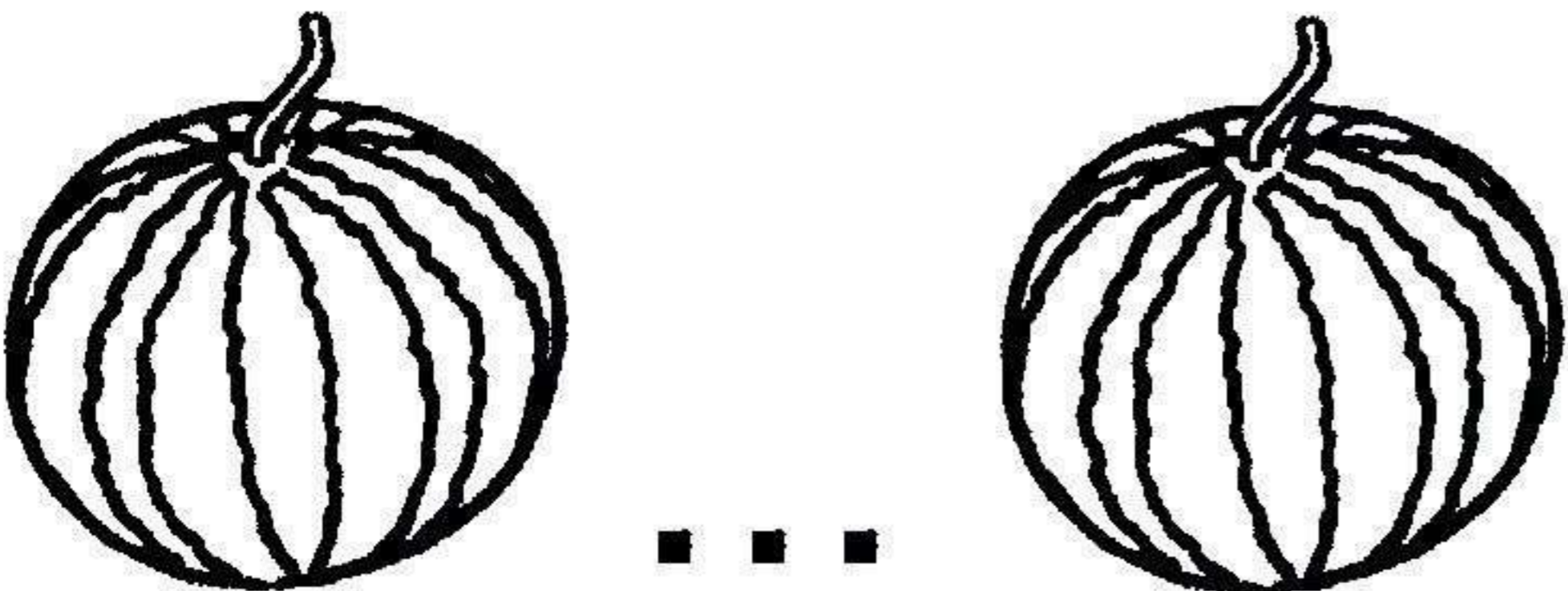
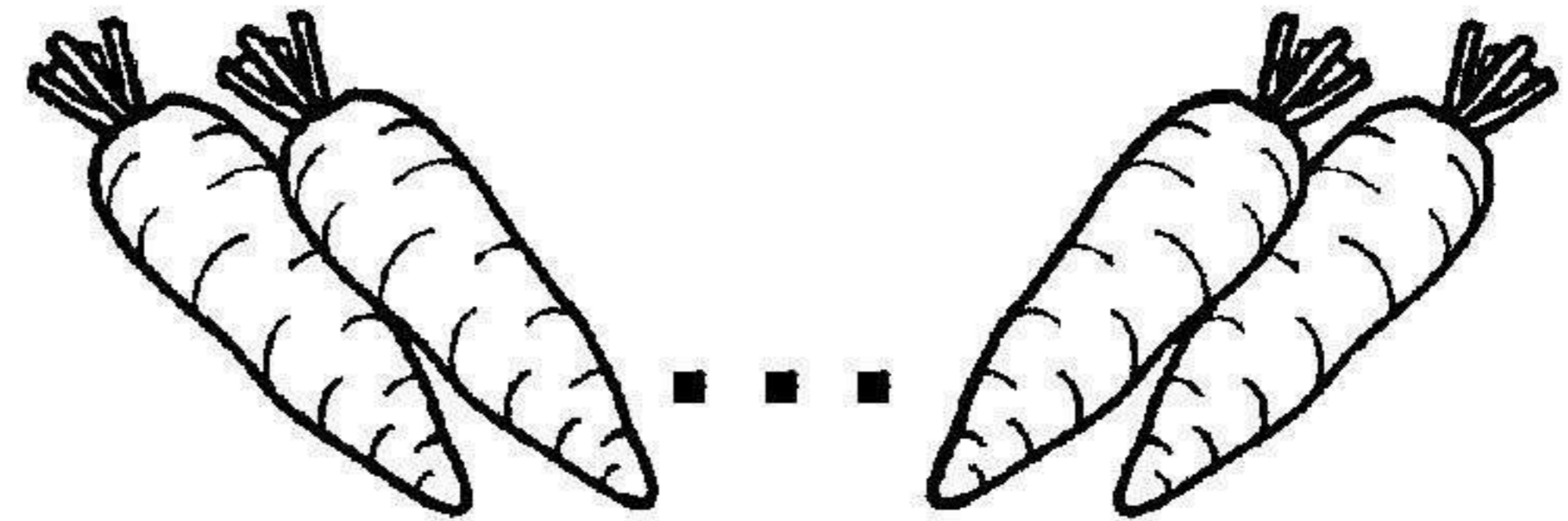
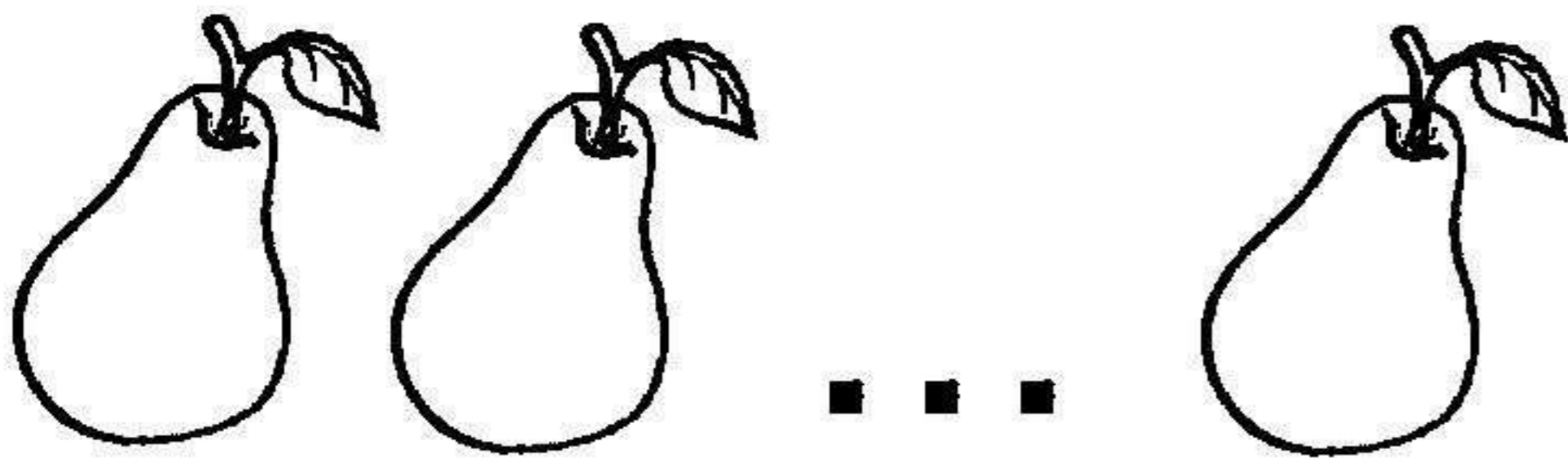
أكبر من



تساوي

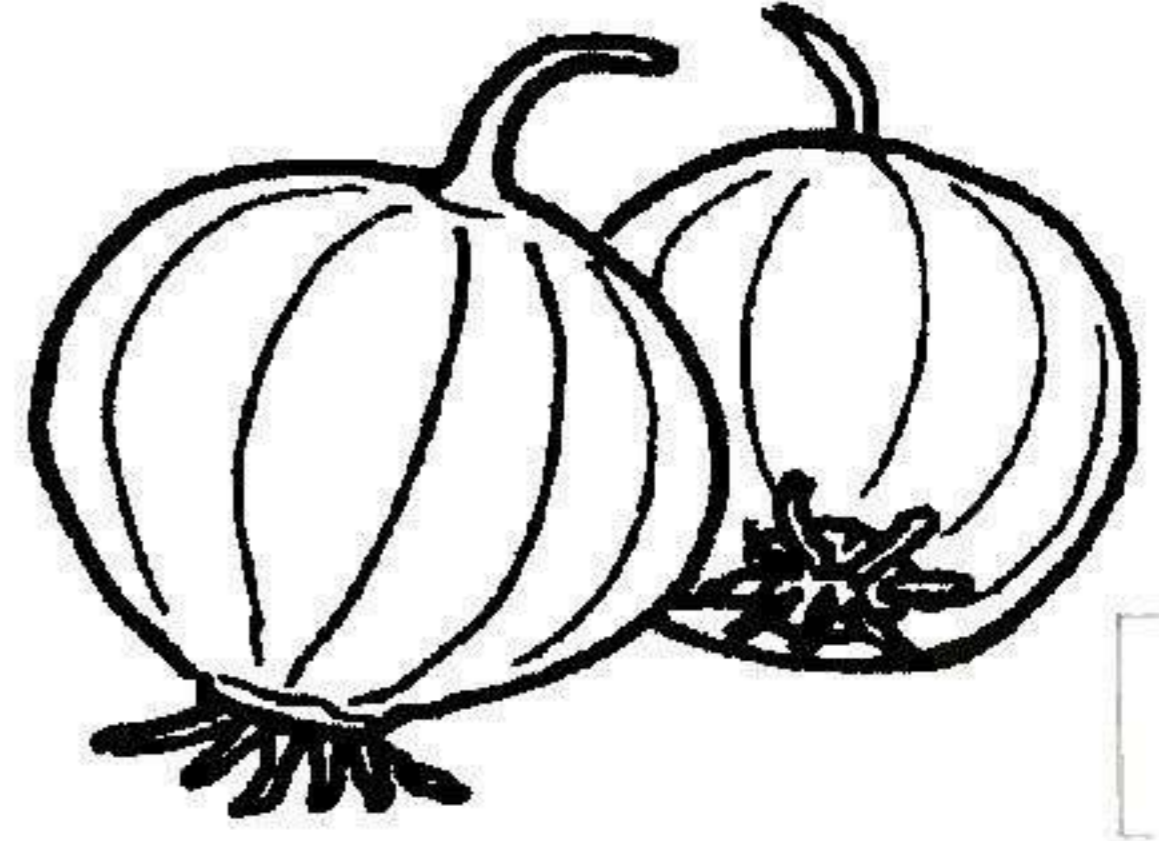
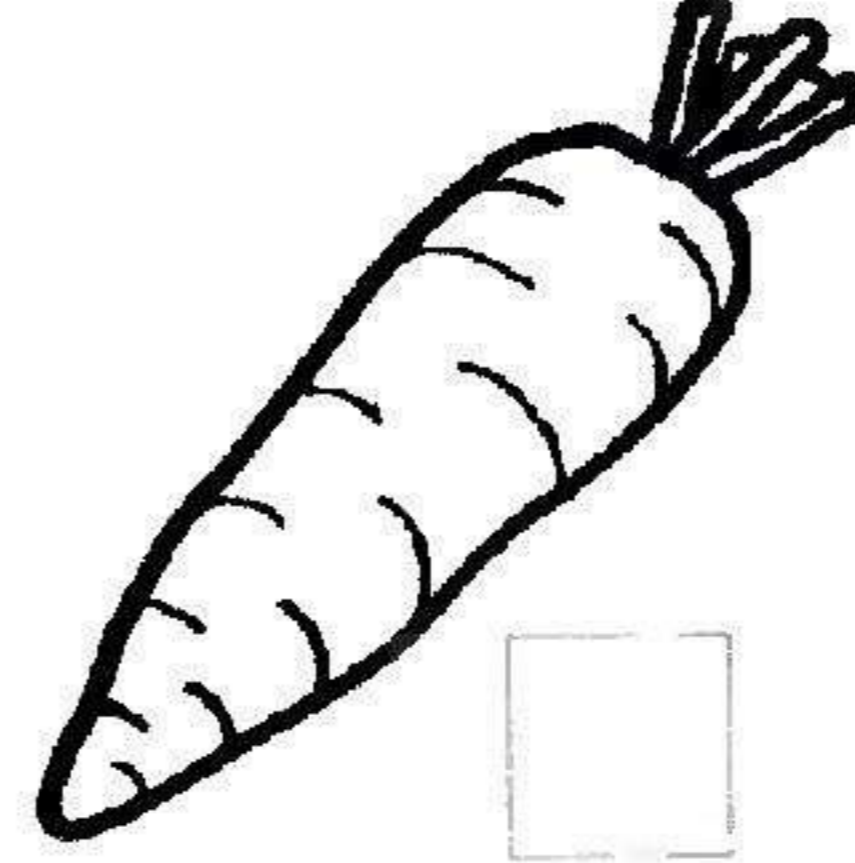
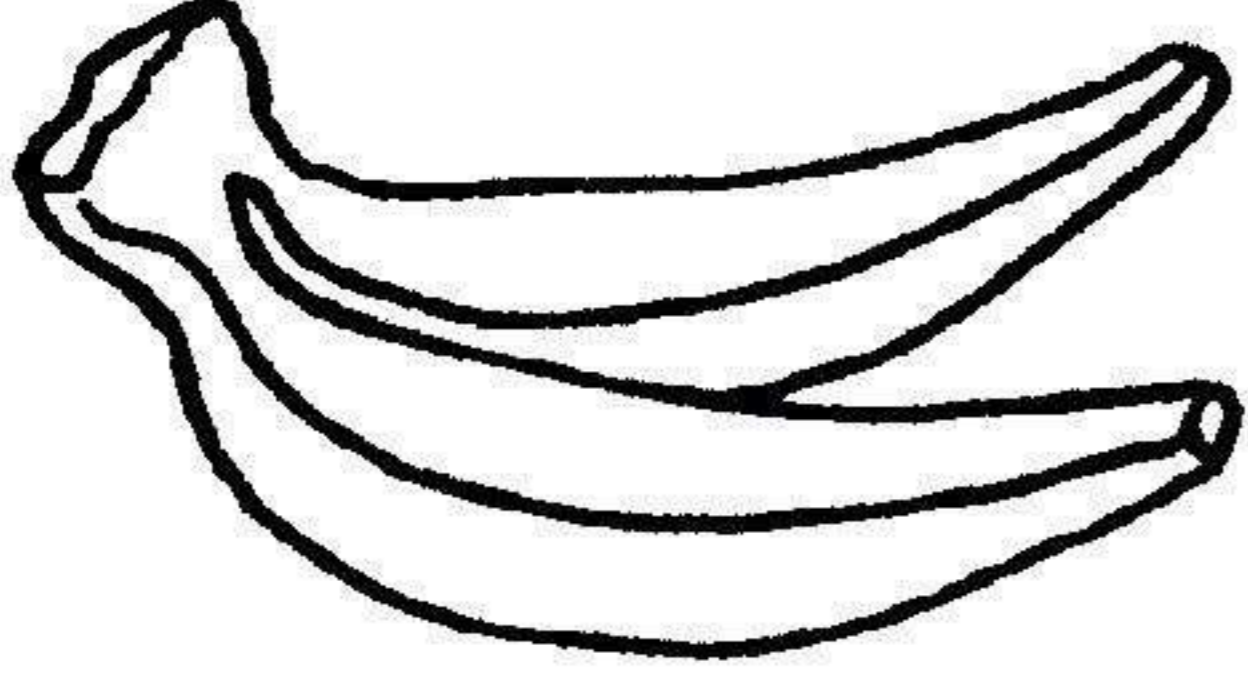
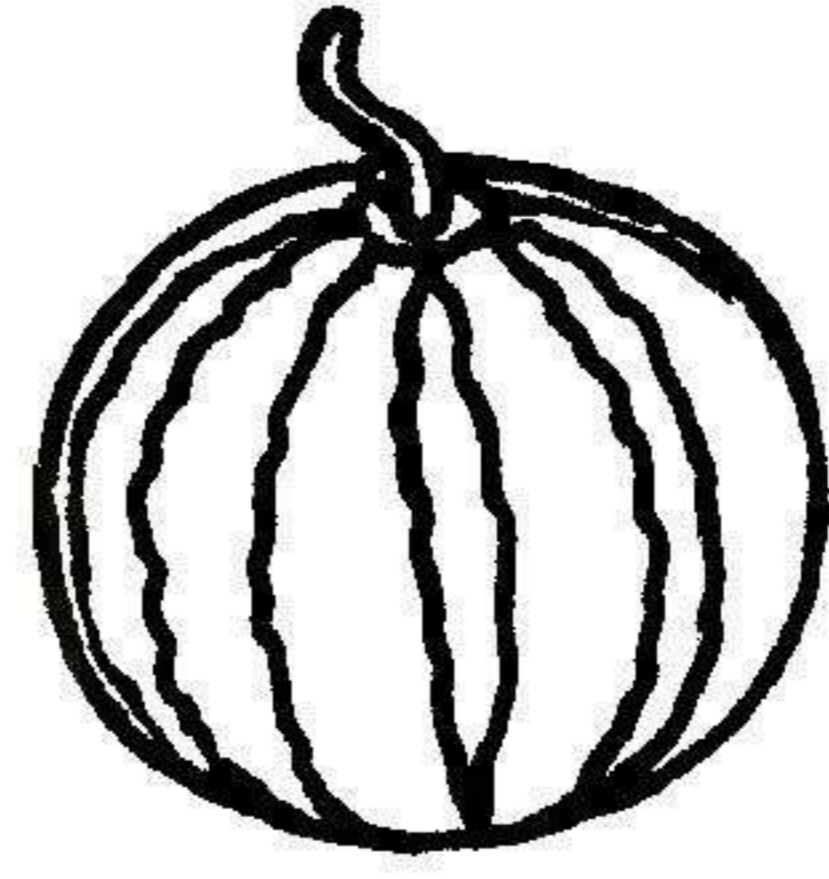
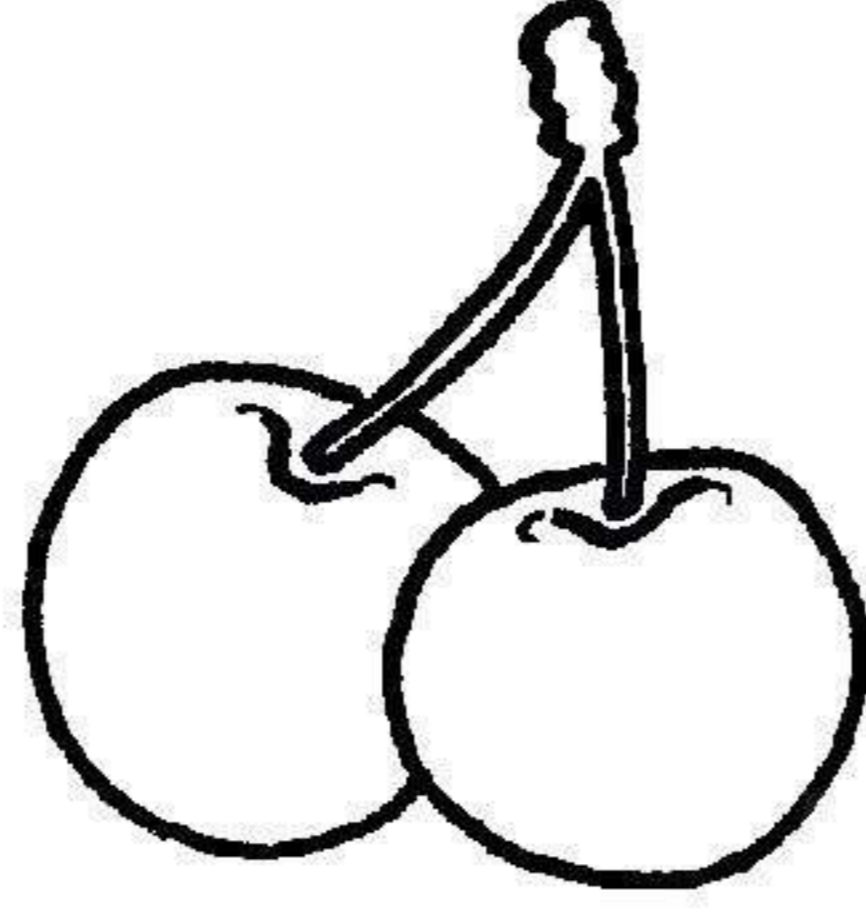
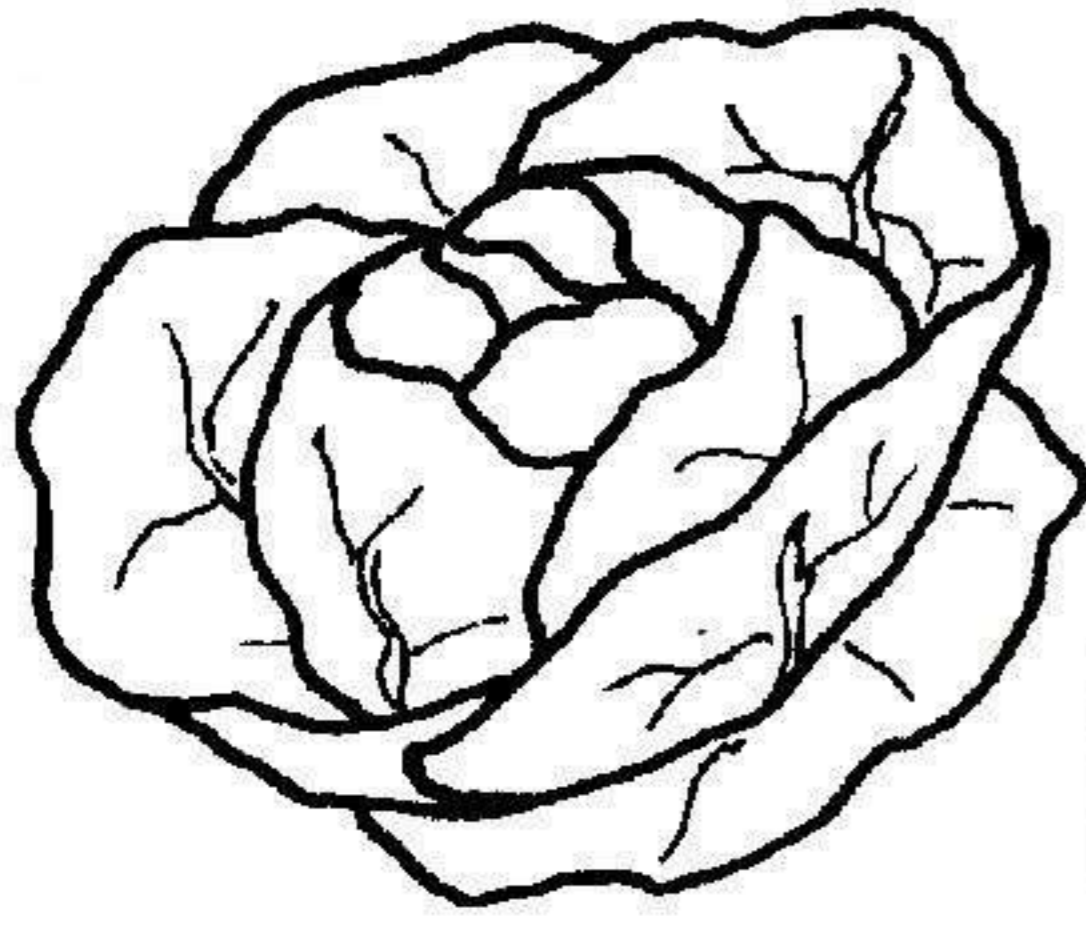


أضع الرمز =, <, > في مكان النقط

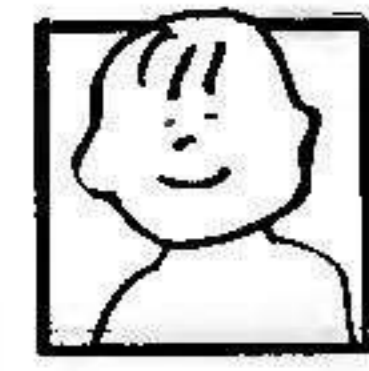
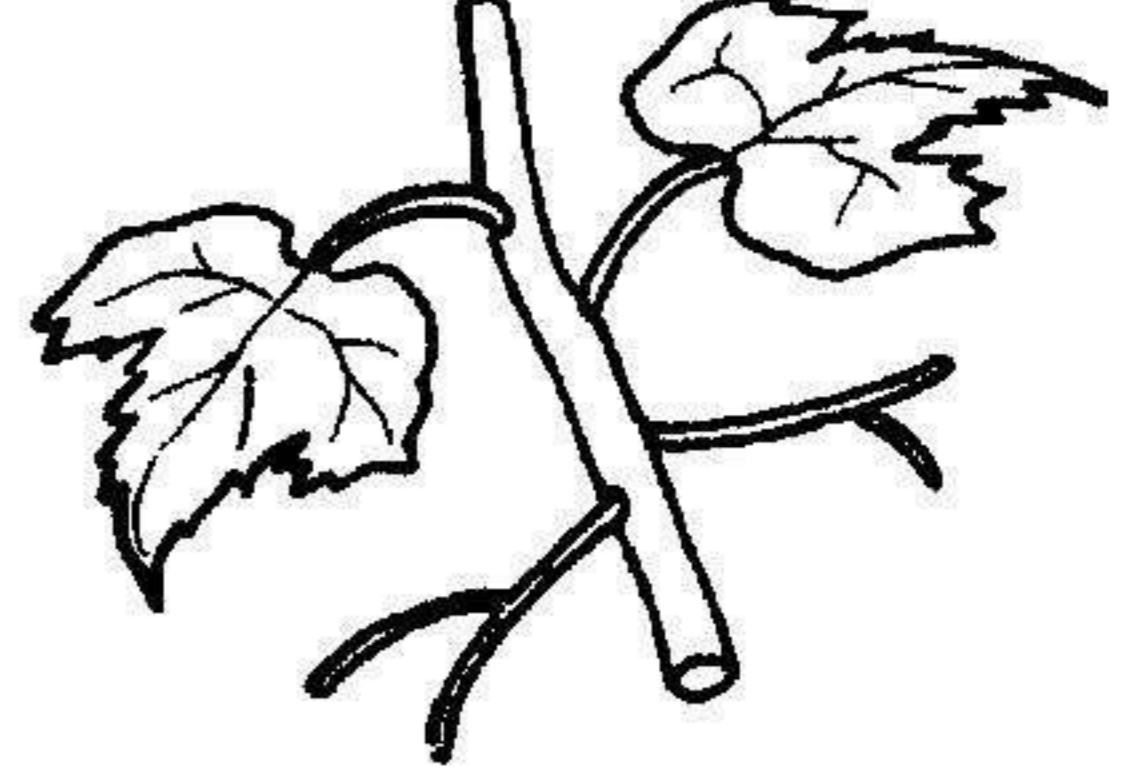
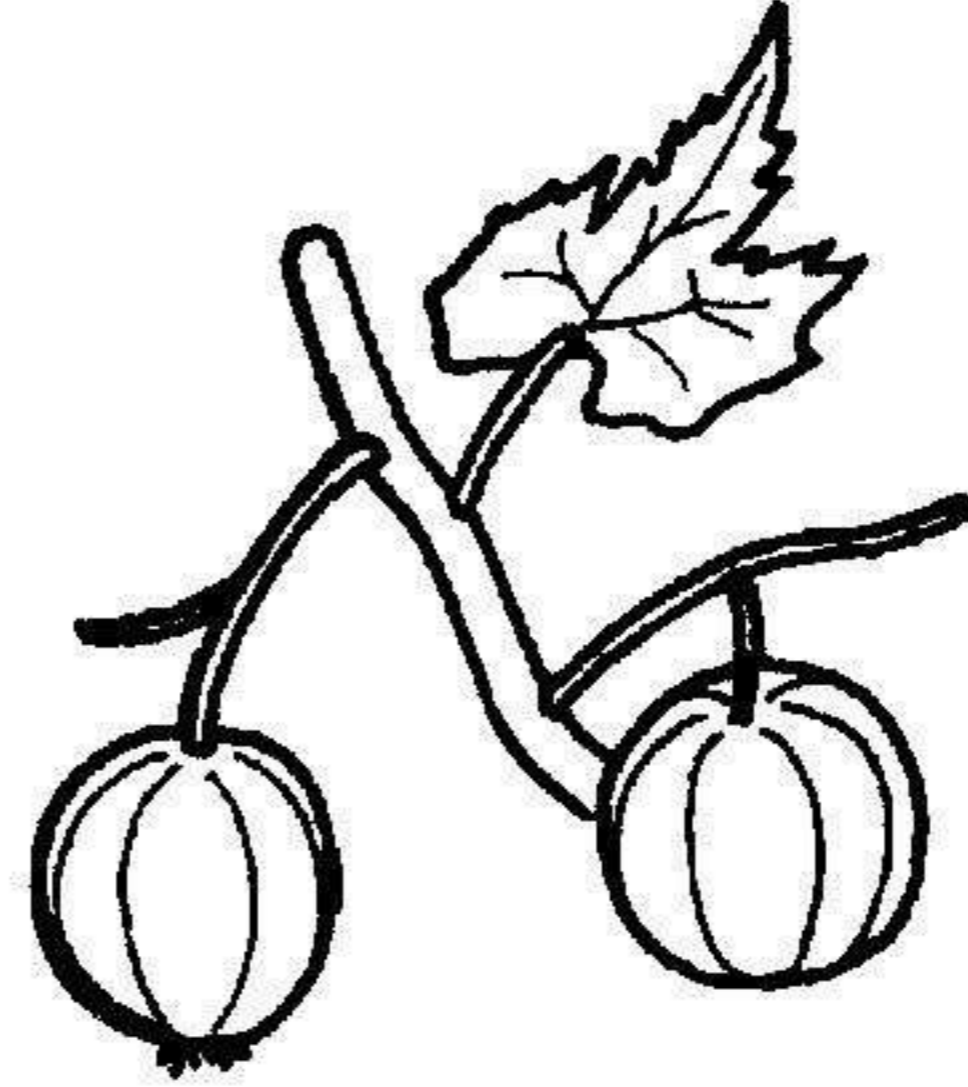
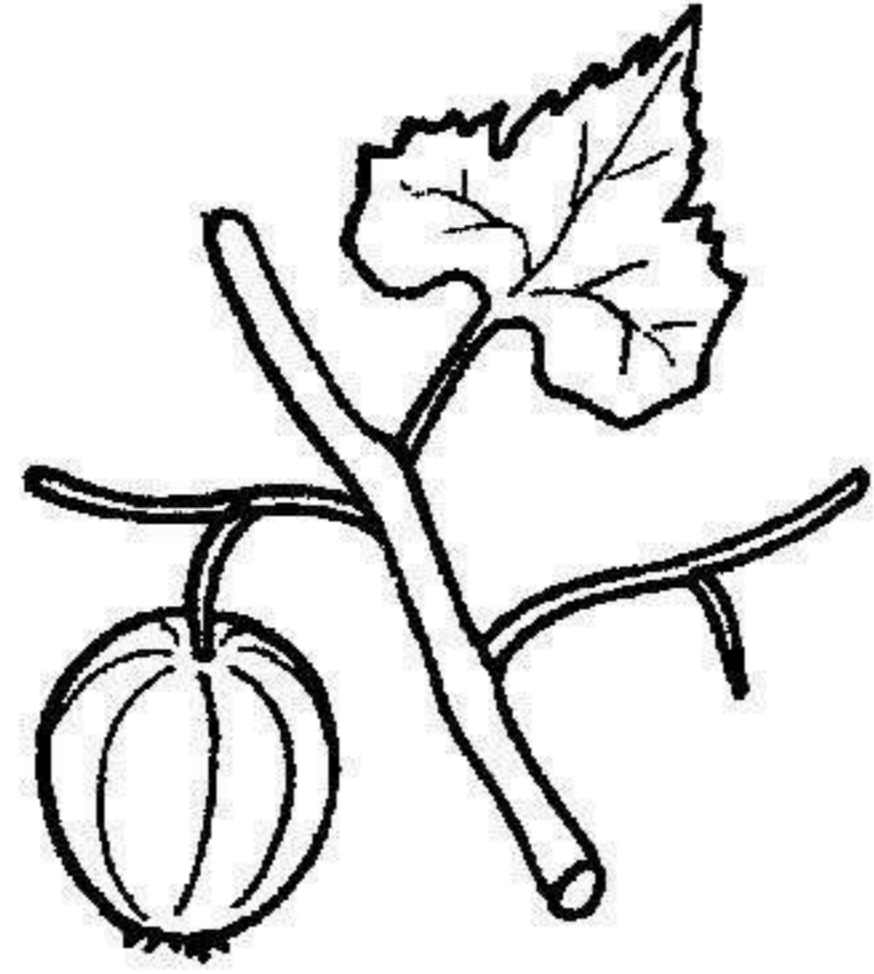
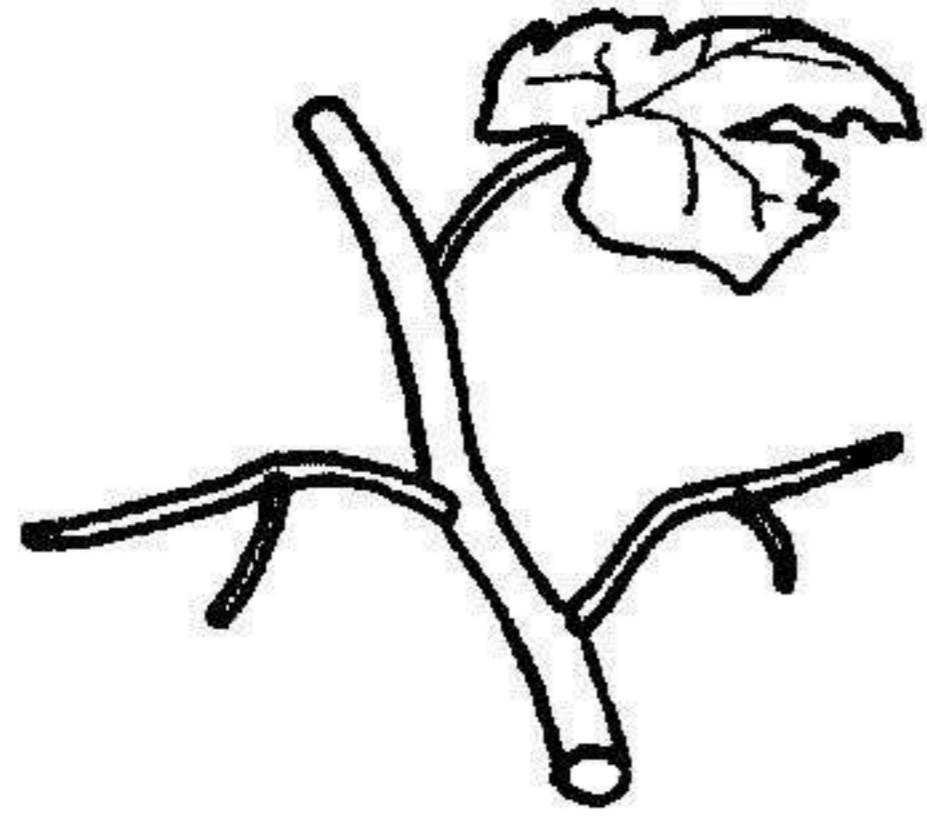




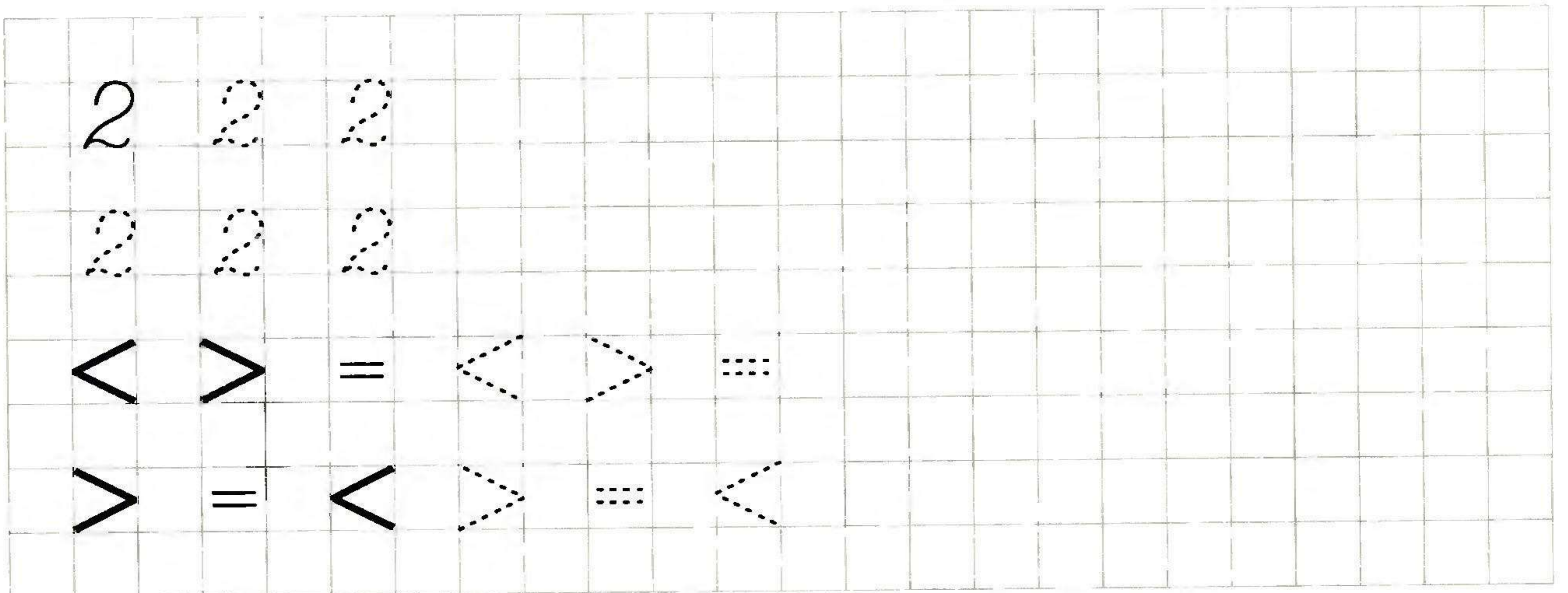
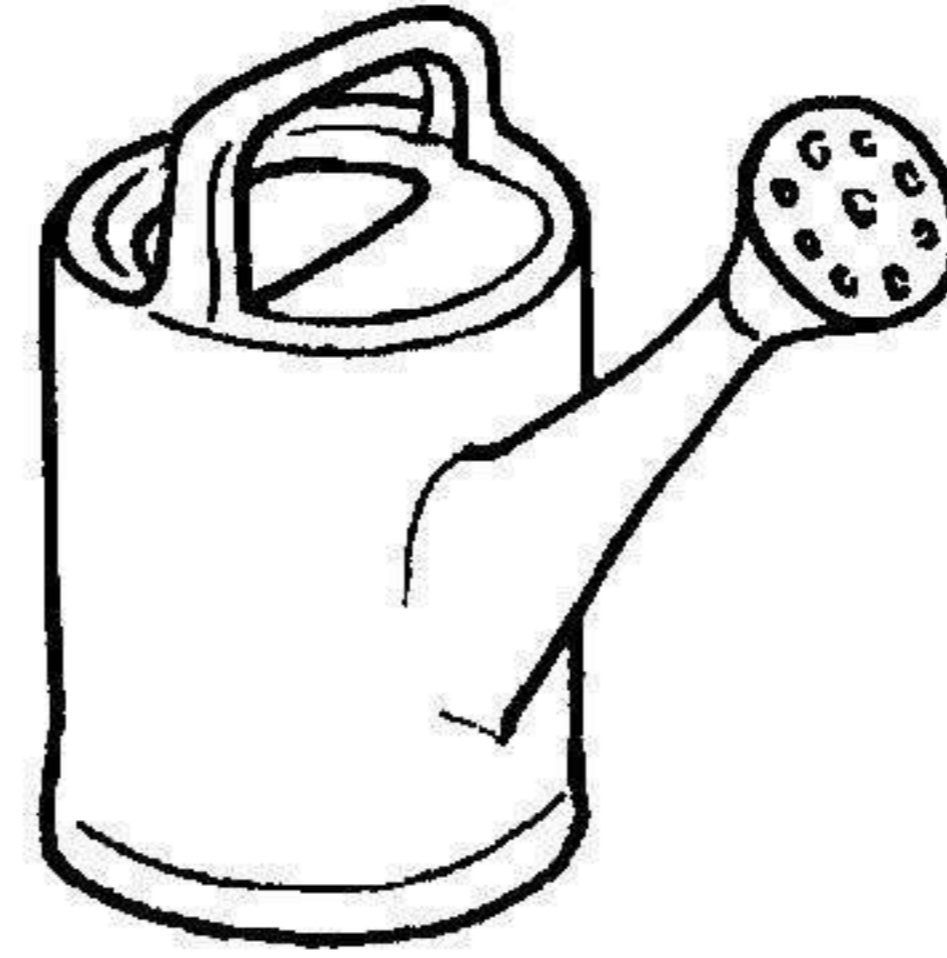
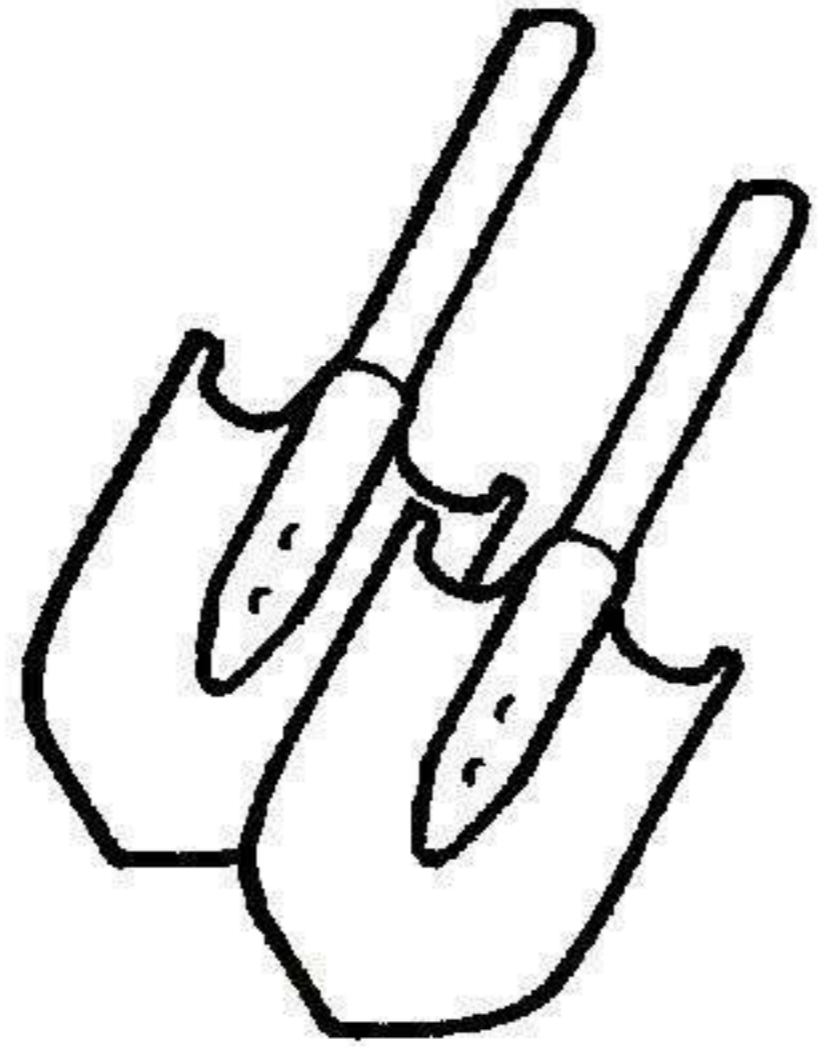
أضع العدد المناسب أمام كل عنصر

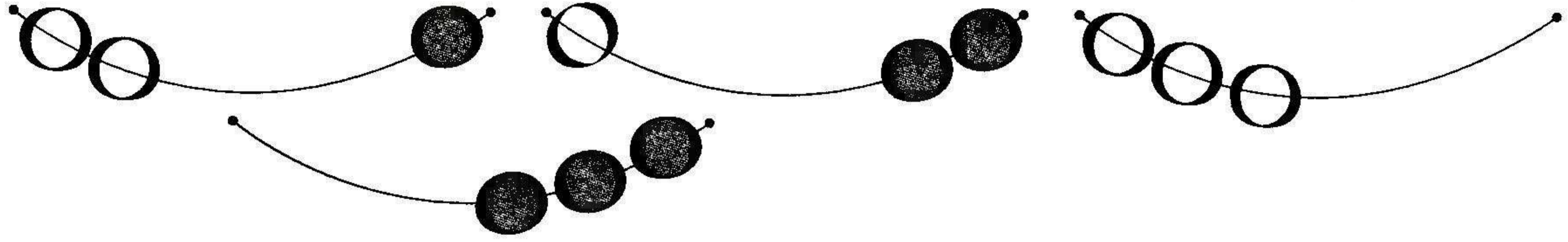
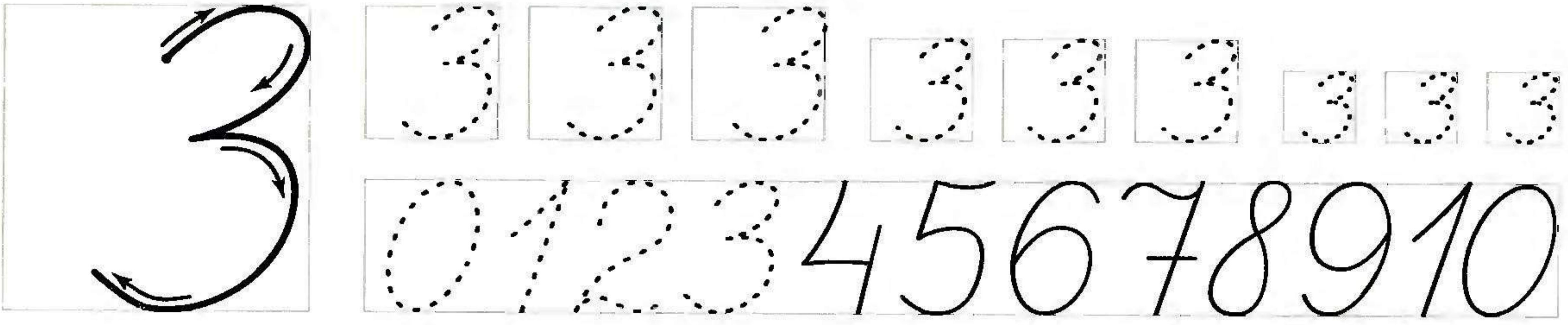


أرسم يقطينة واحدة في الشجرة الأولى ويقطينتين في الشجرة الأخيرة كما في المثال

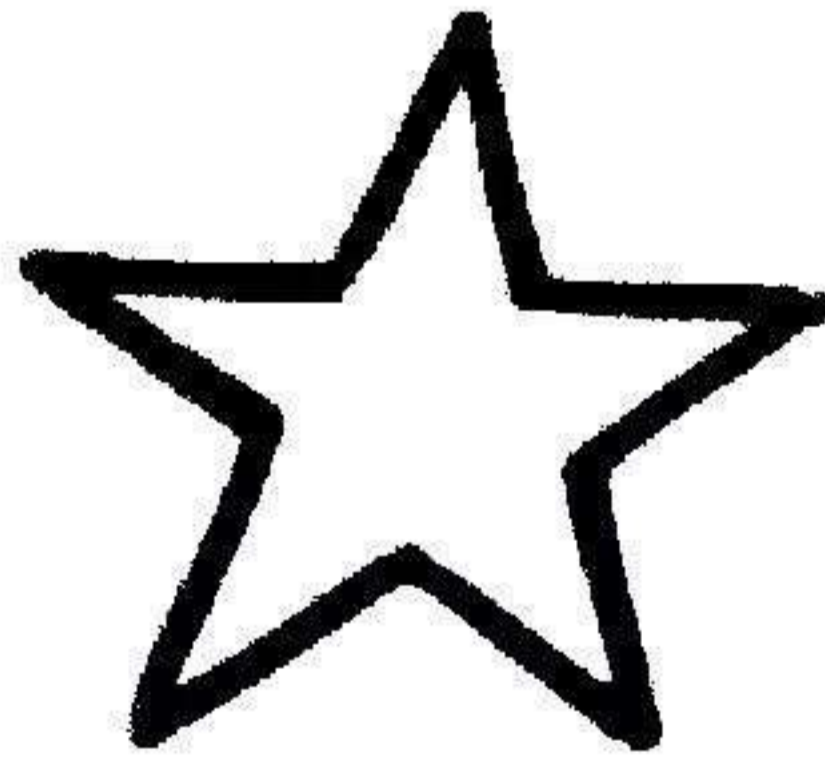
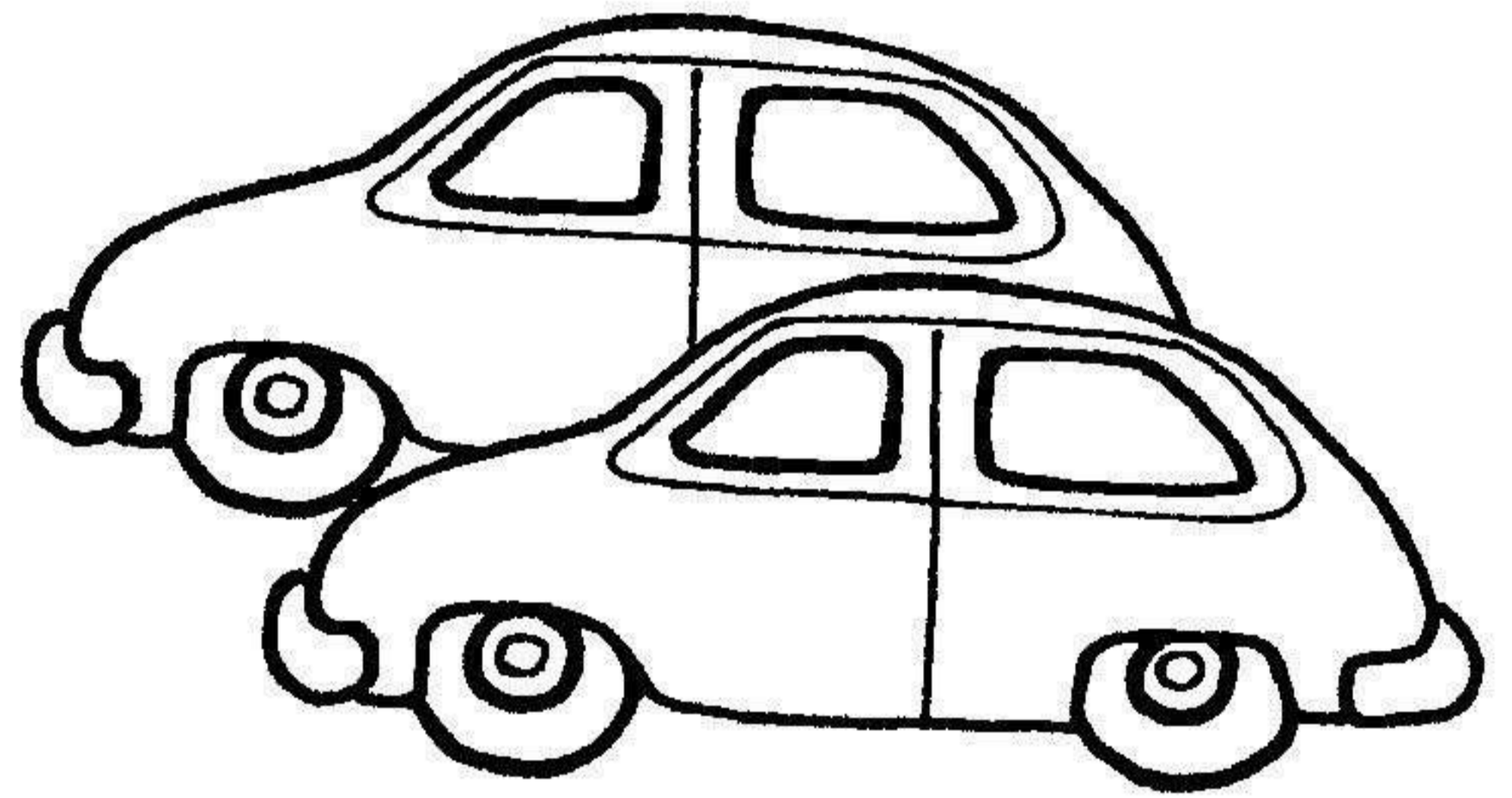
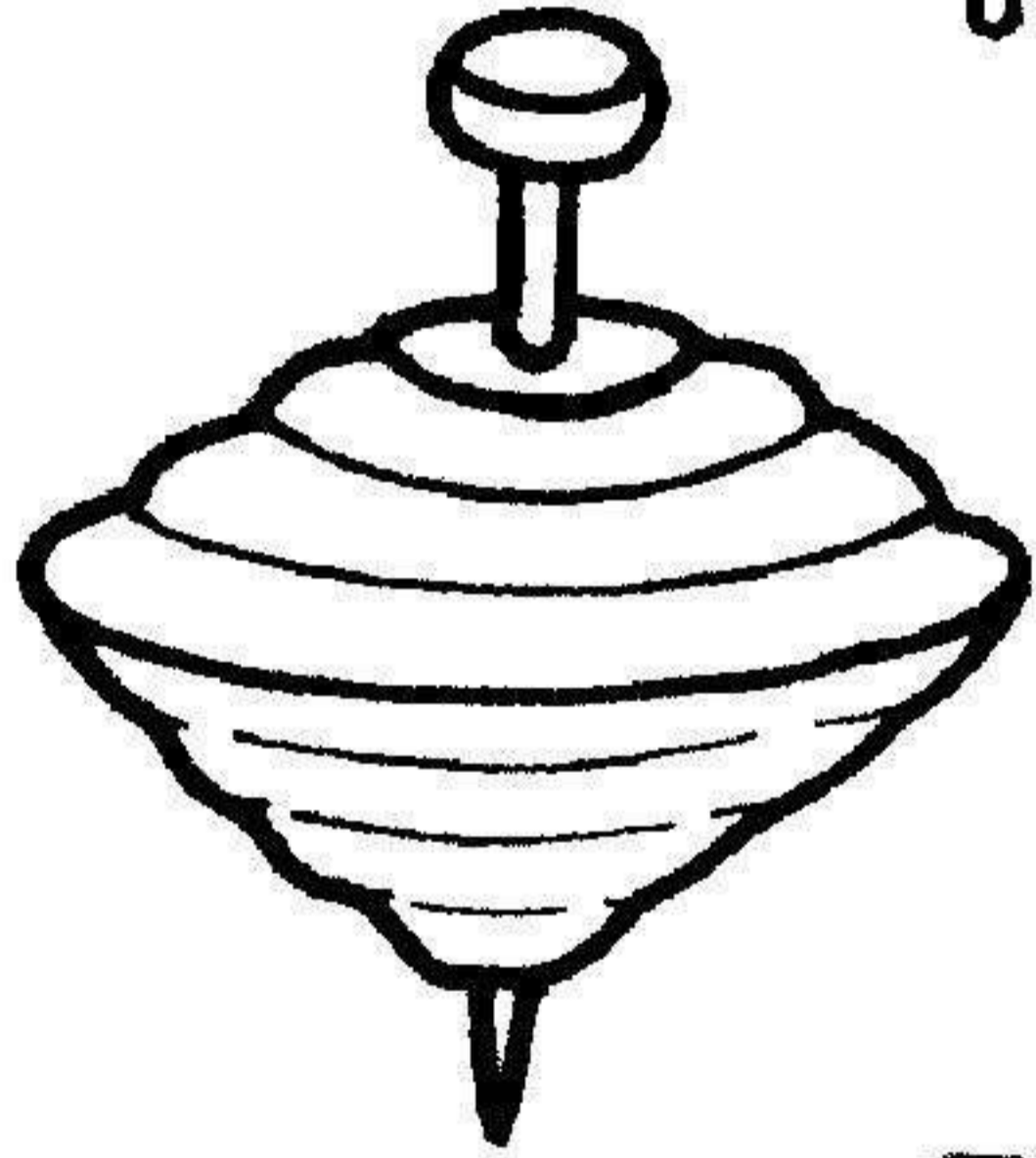
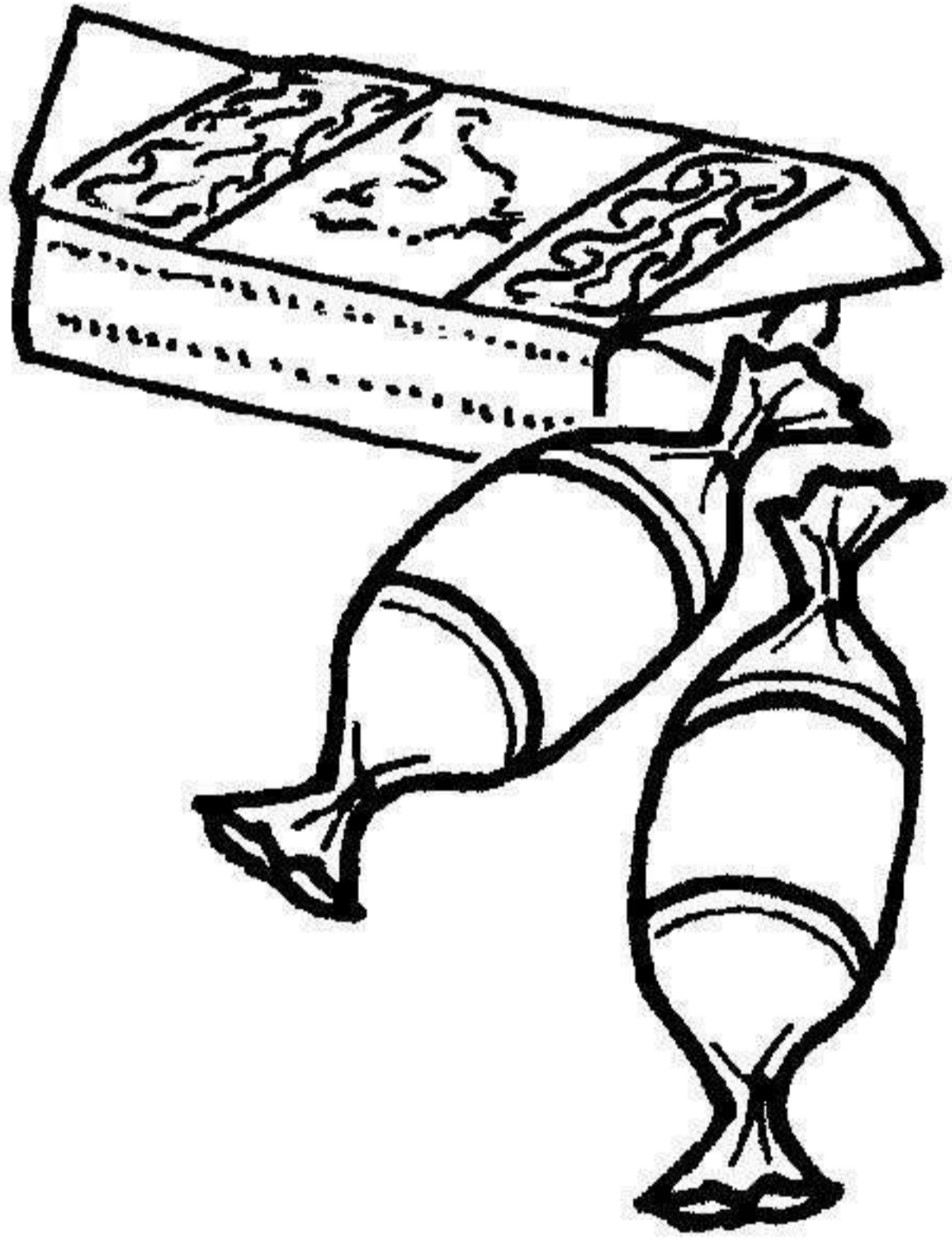
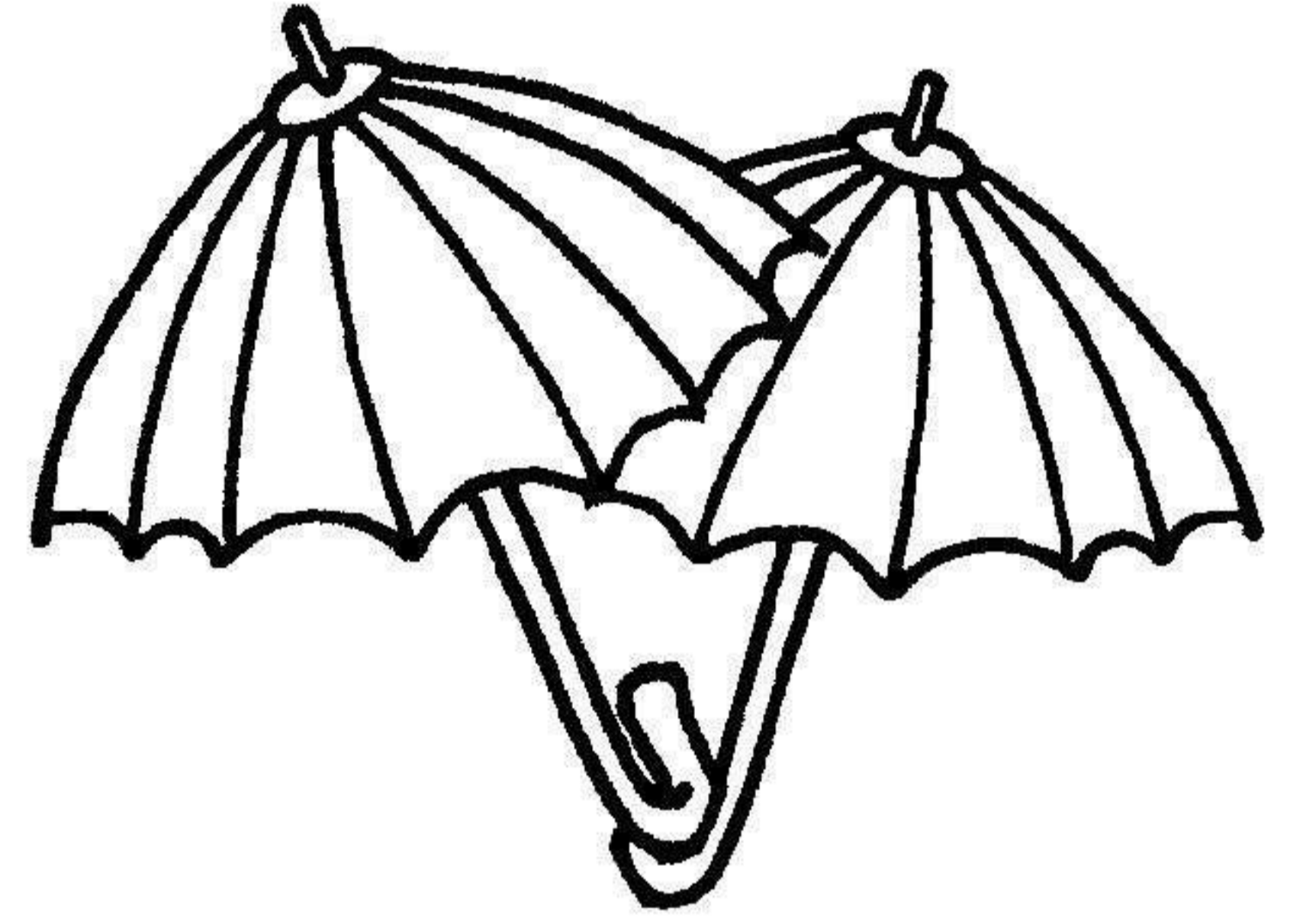
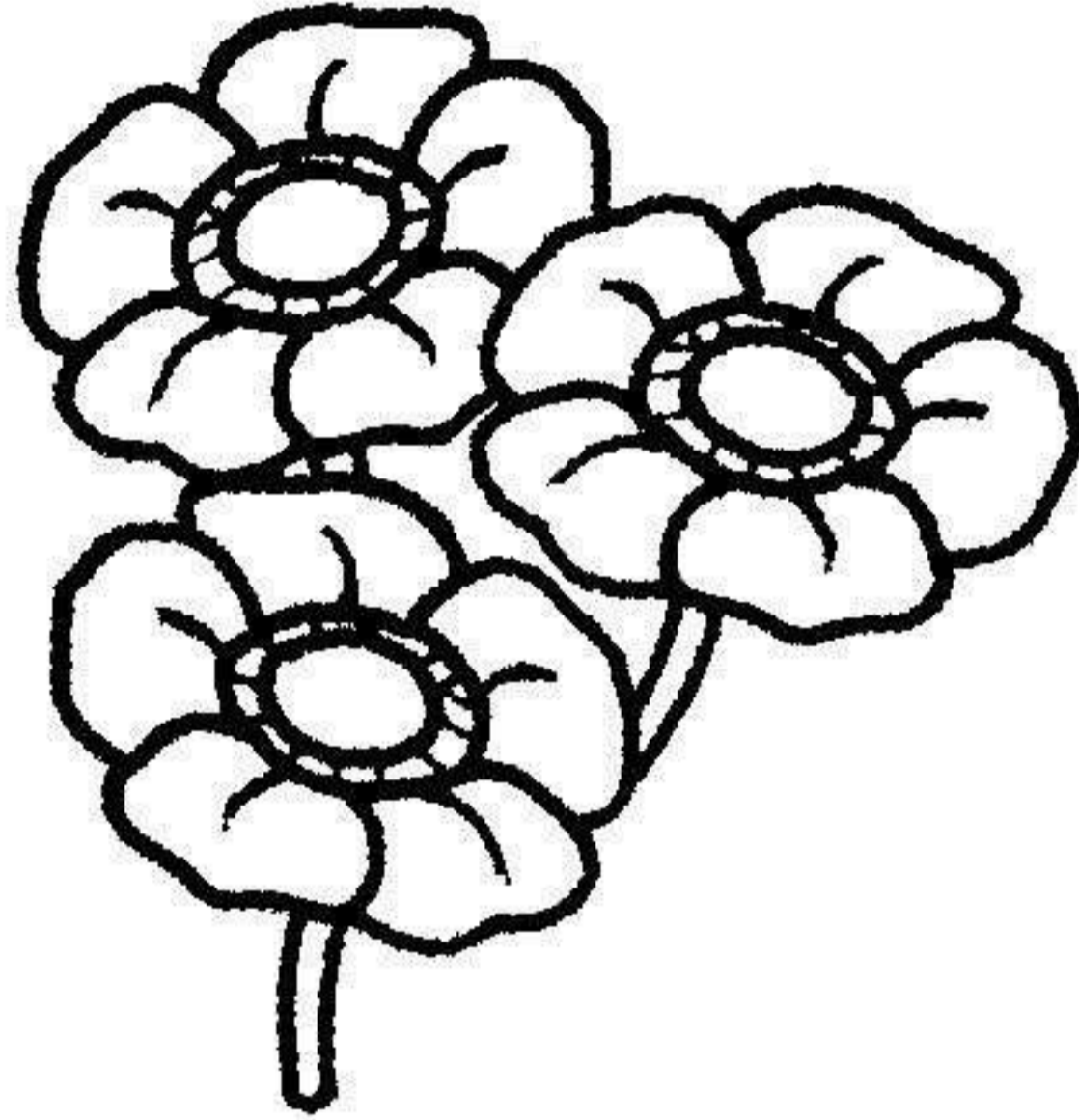
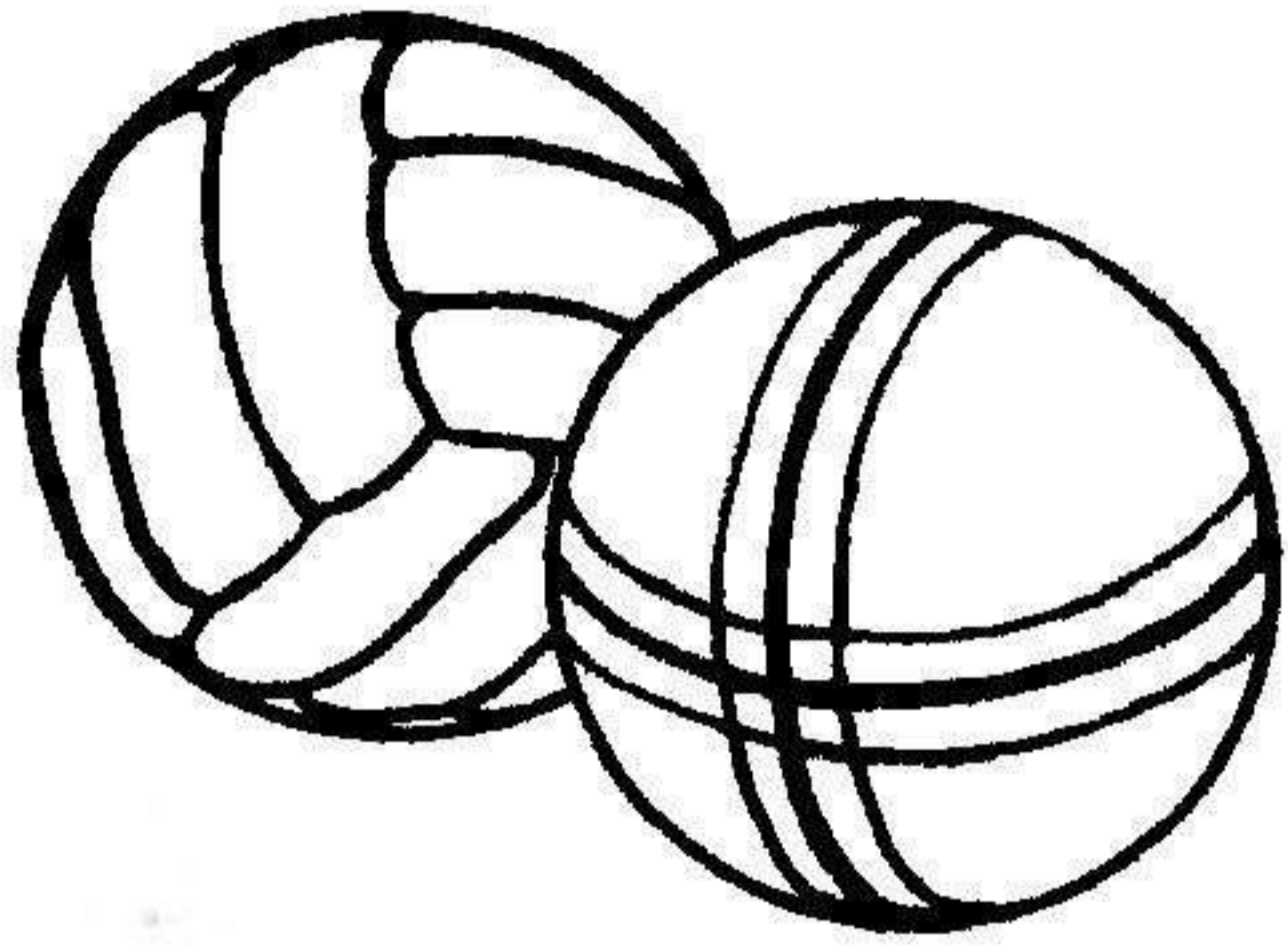


ألاحظ ثم أصل النقاط بدقة حسب النموذج

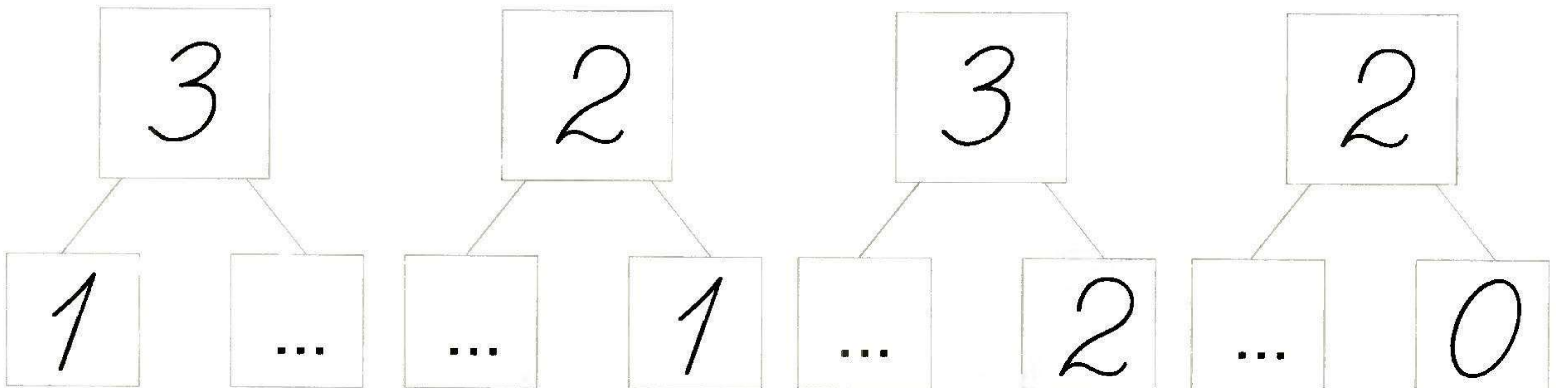




ألون الأشياء التي عددها ثلاثة 3



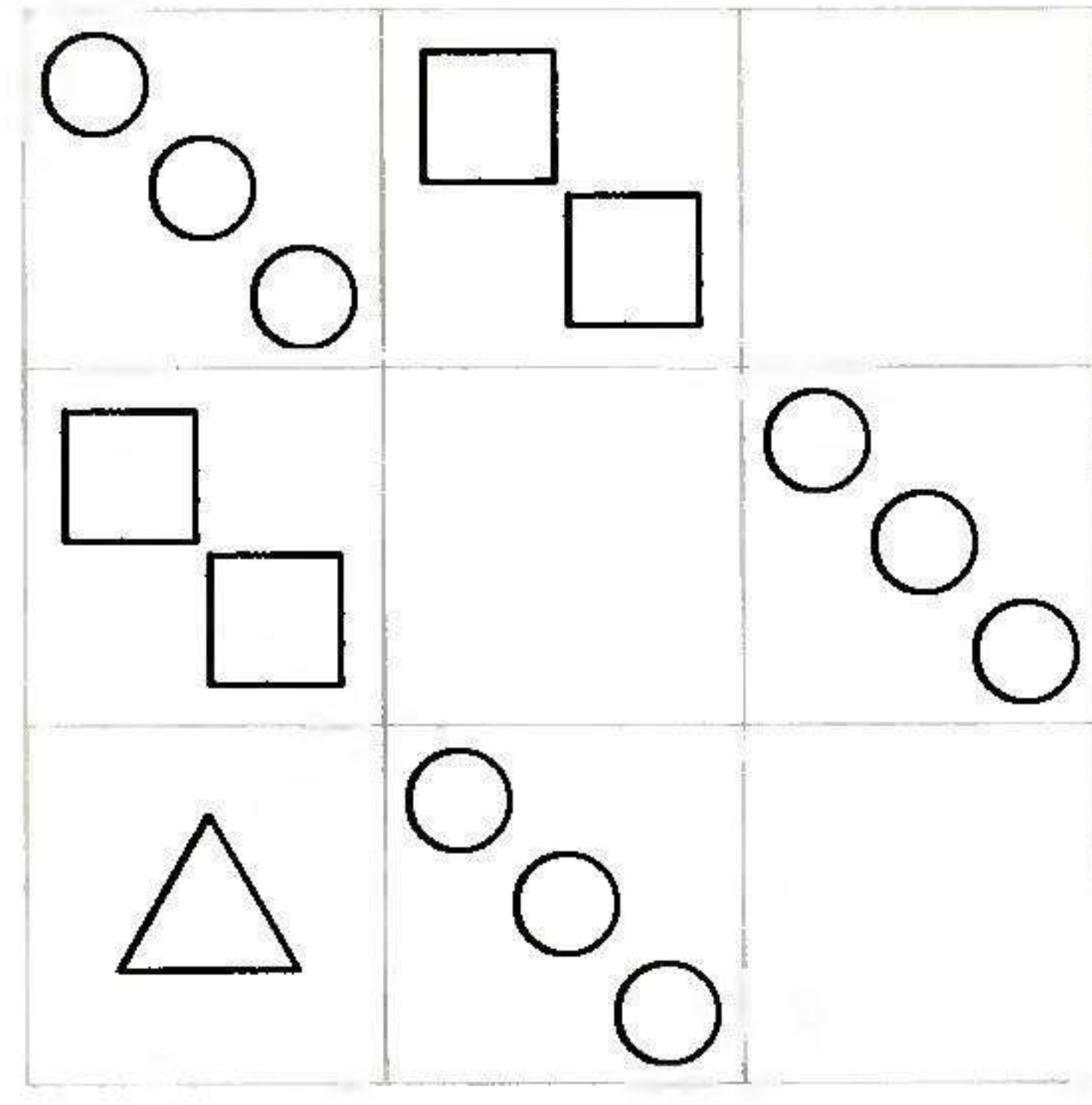
هل يمكنك تكوين الأعداد التي فوق من عددين مختلفين؟



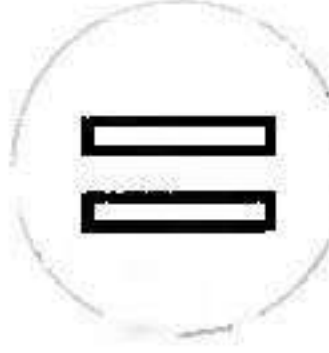
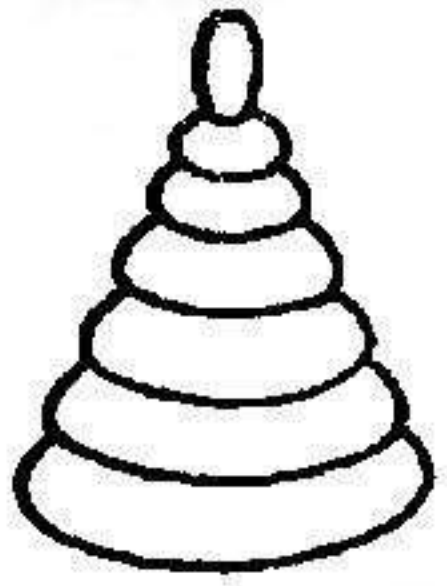


ألاحظ وأكمل

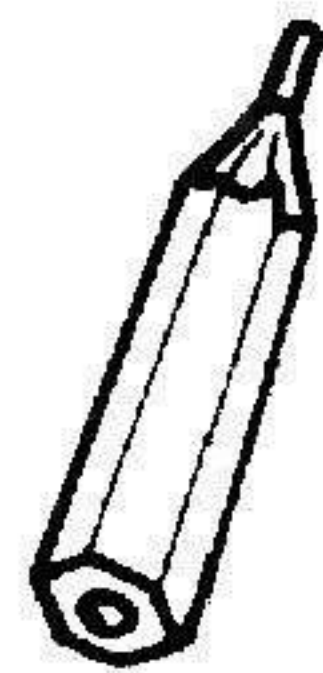
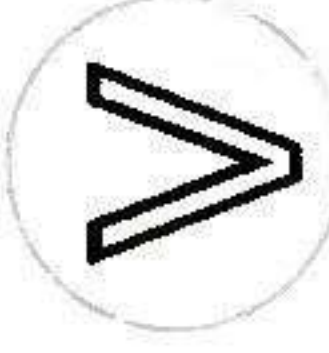
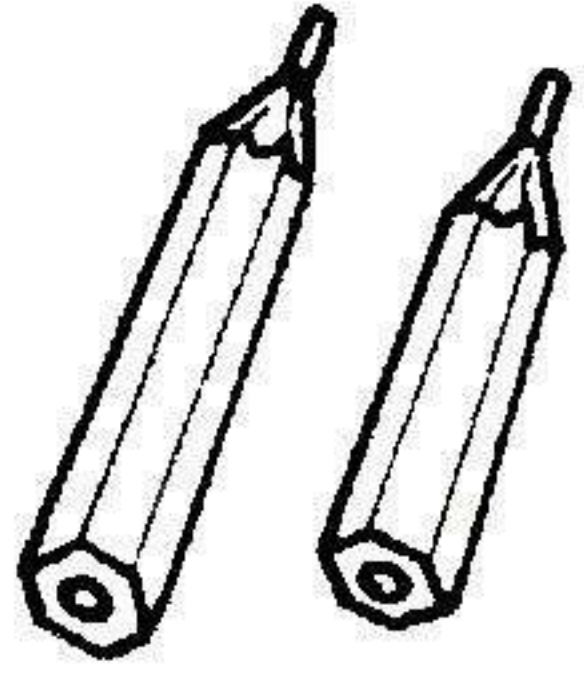
1	2	
3		2
	3	1



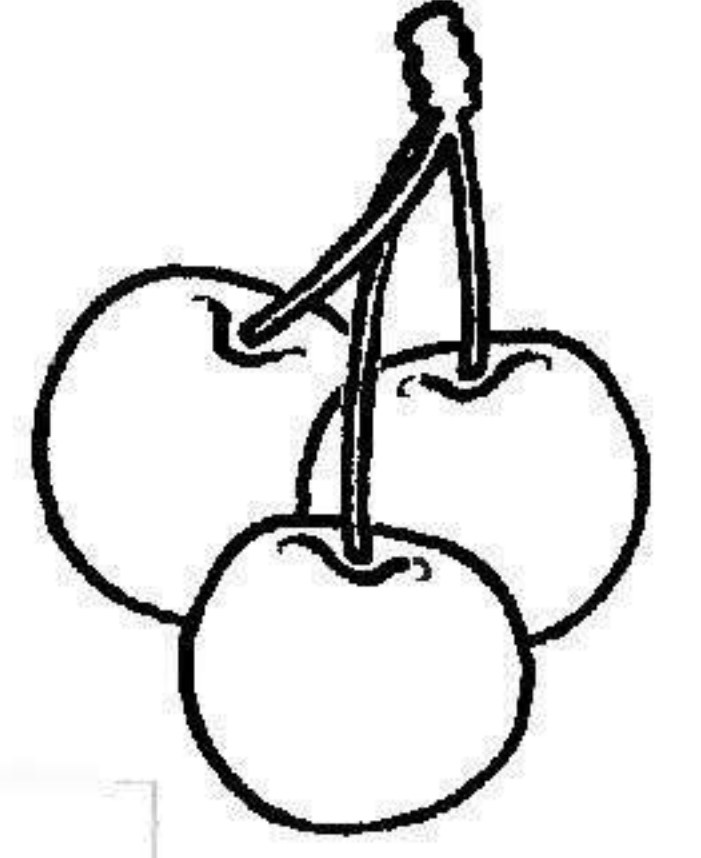
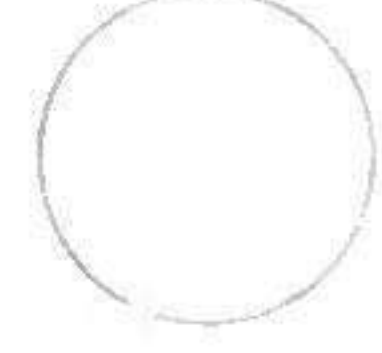
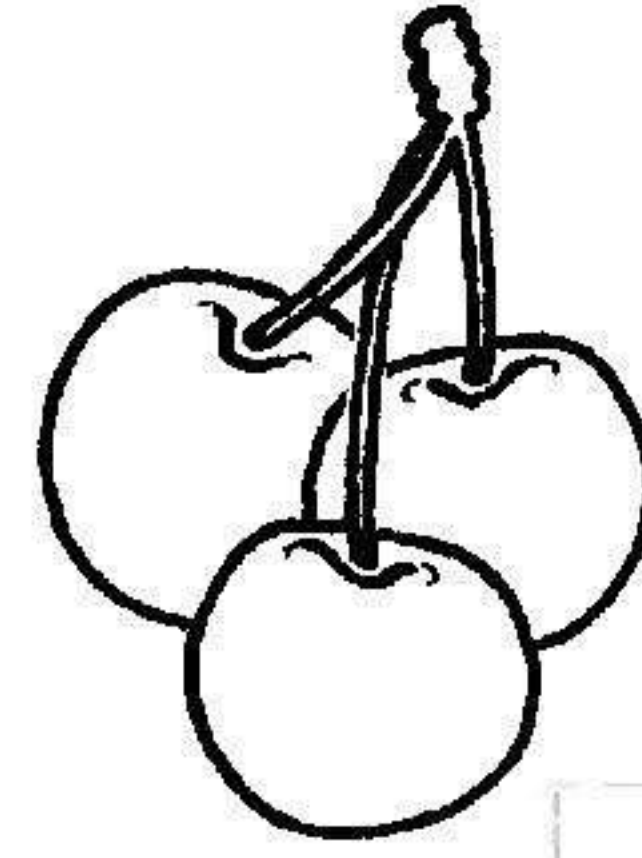
ألاحظ وأكمل المقارنة التالية



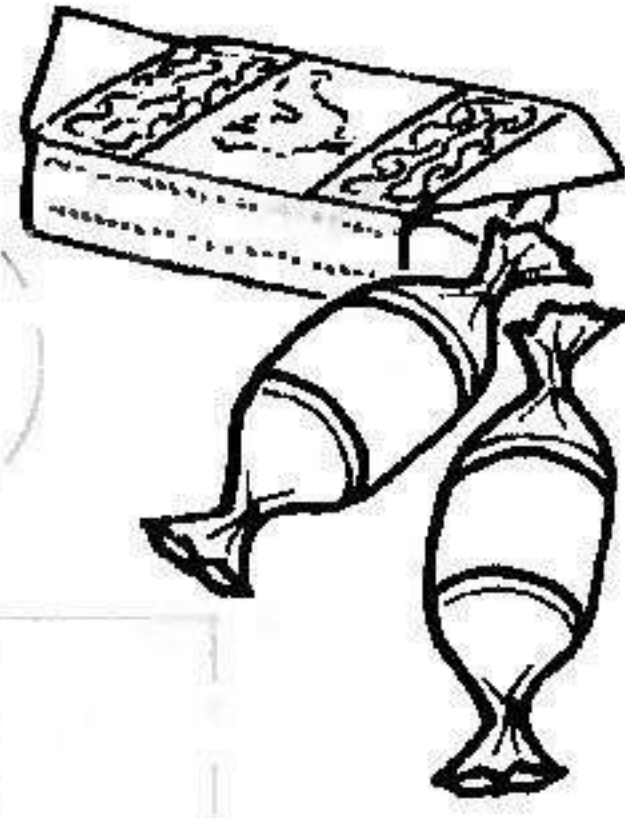
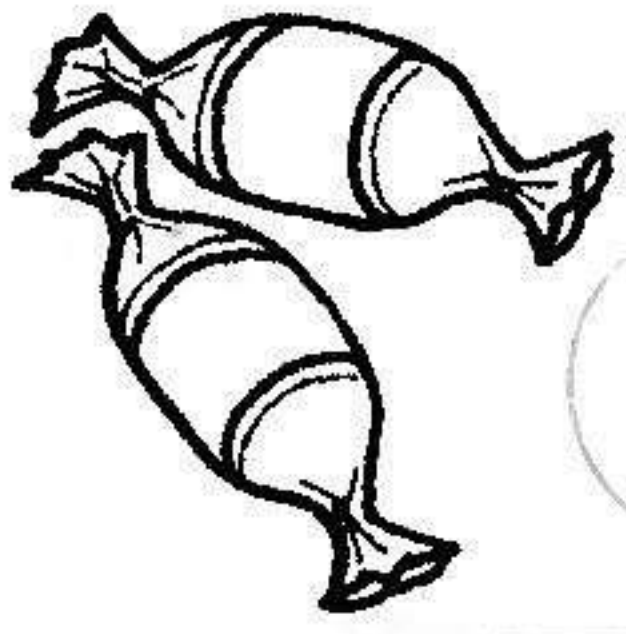
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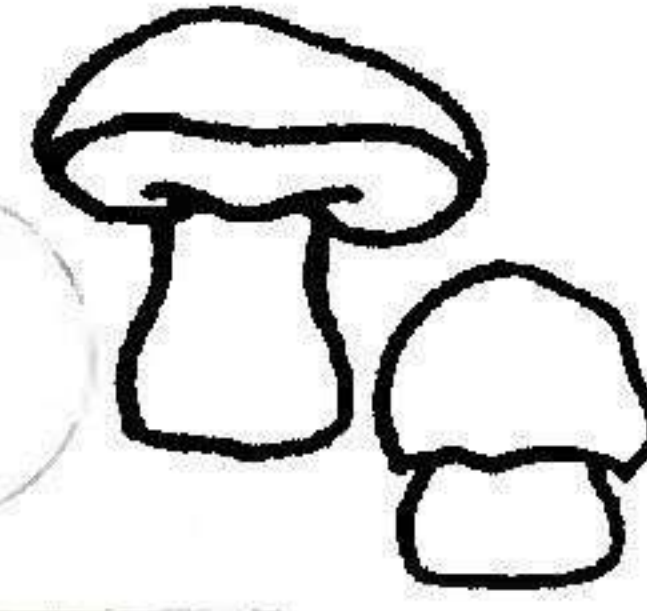
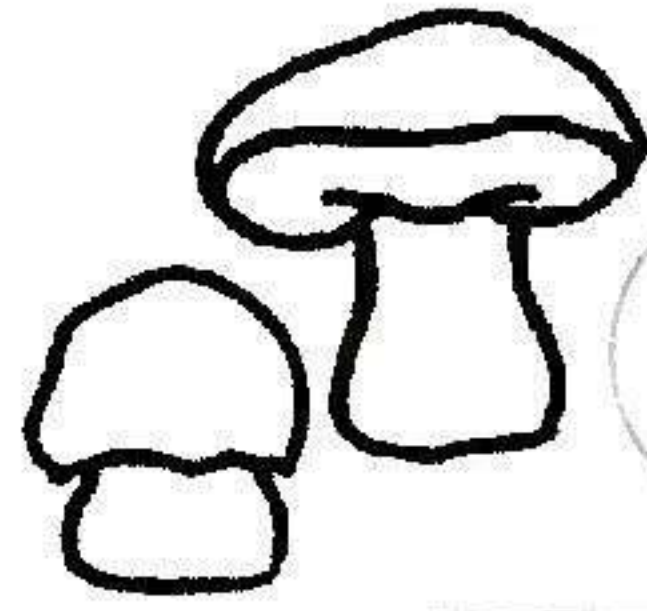
□ □ □



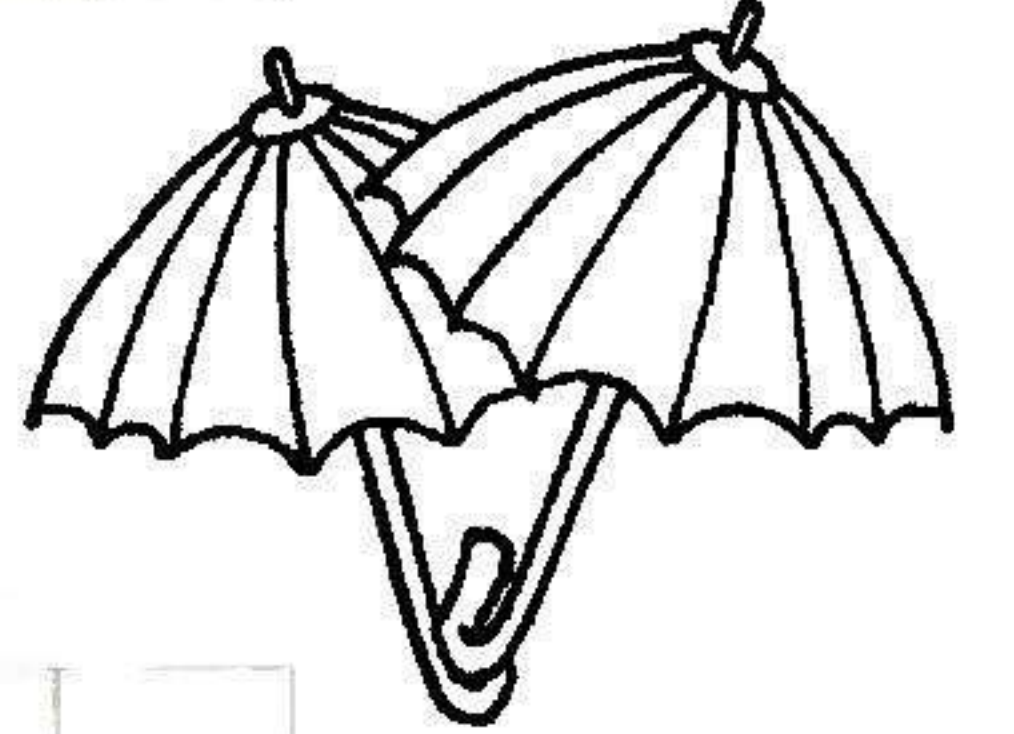
□ □ □



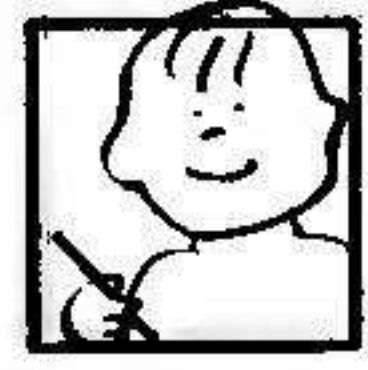
□ □ □



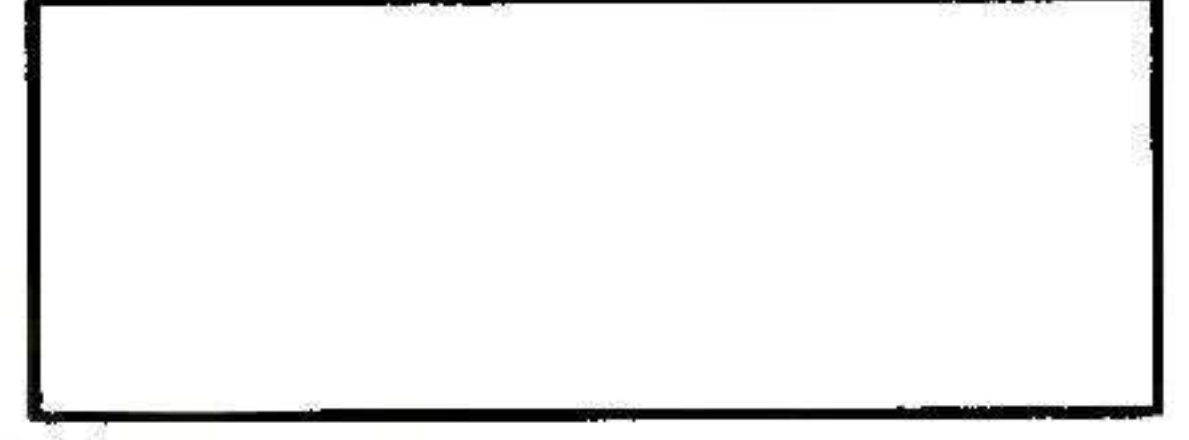
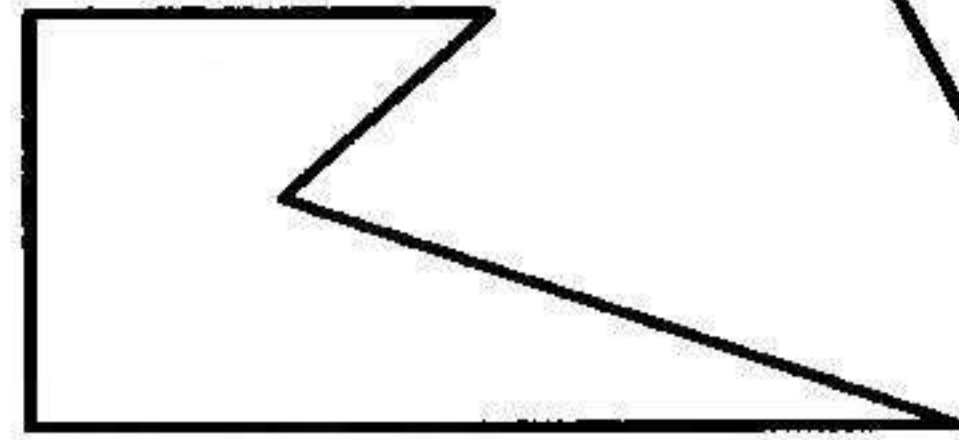
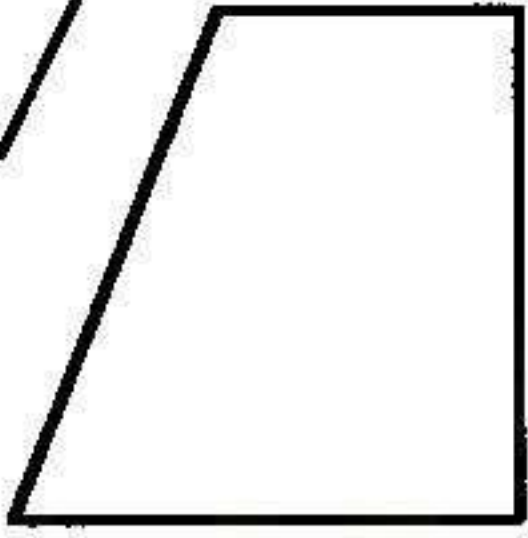
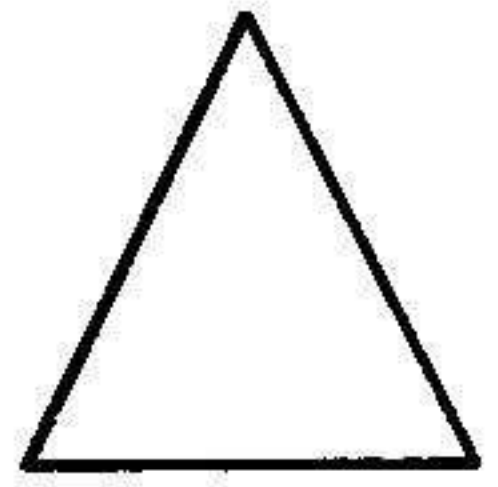
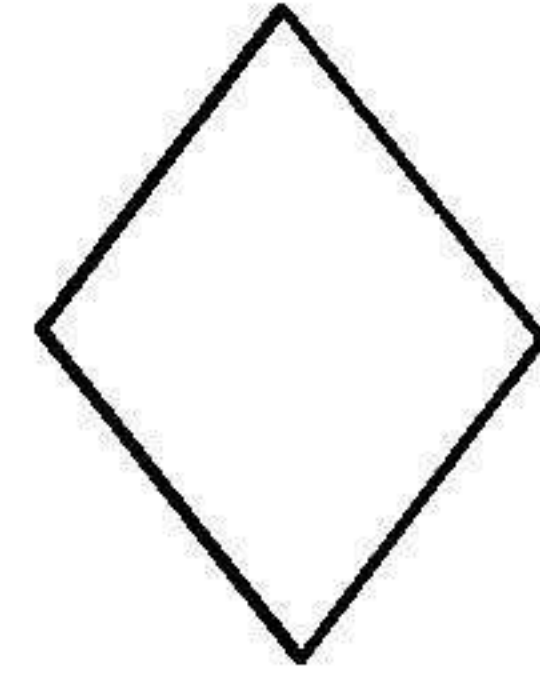
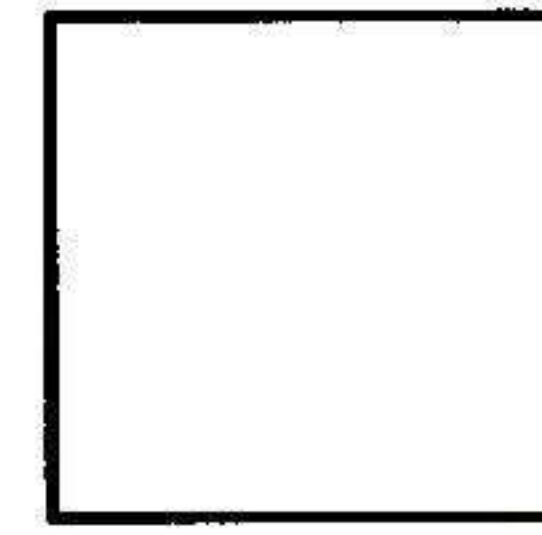
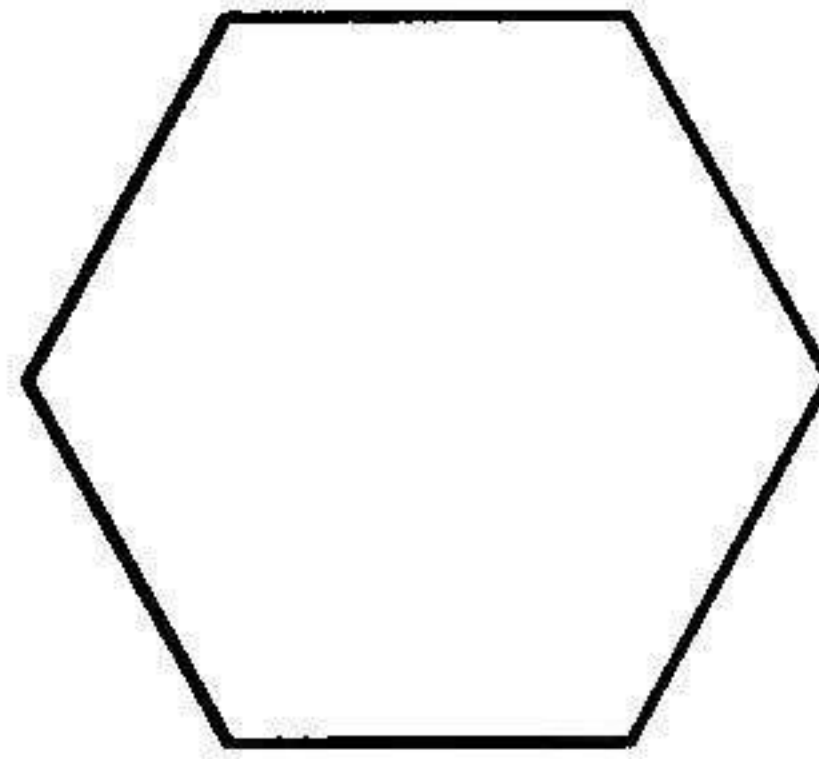
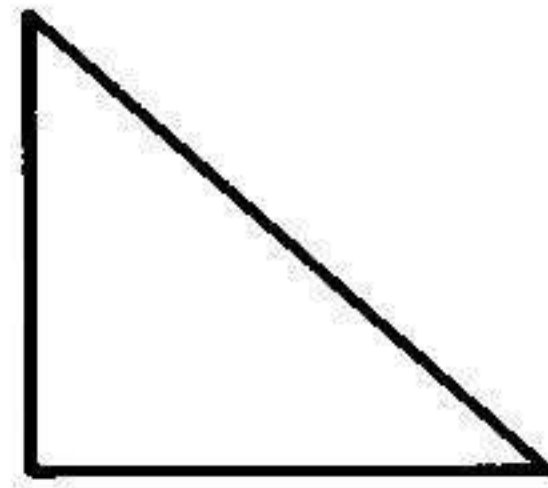
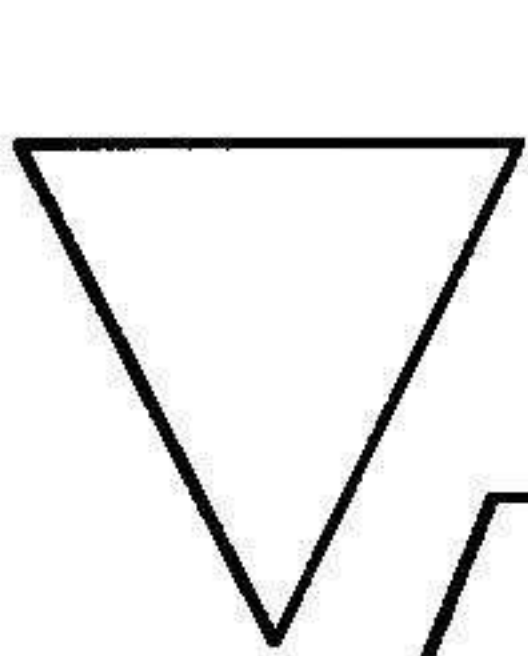
□ □ □



□ □ □



ألون المثلثات وأعيد على النقط بدقة



3

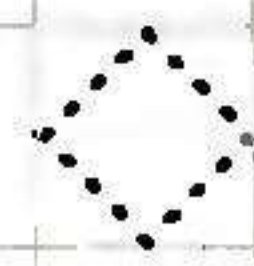
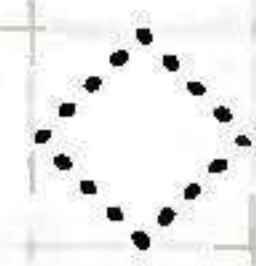
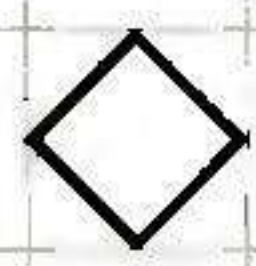
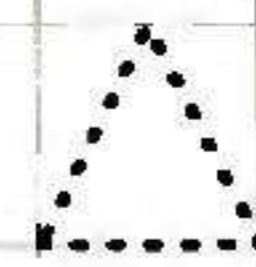
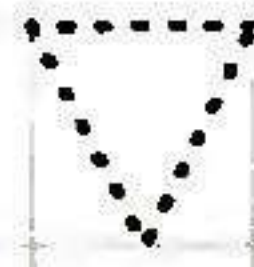
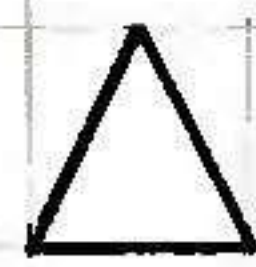
3

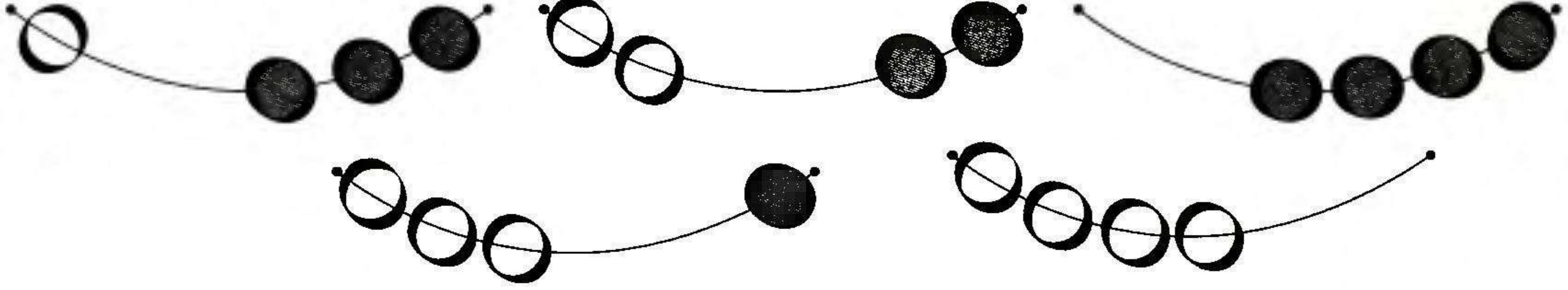
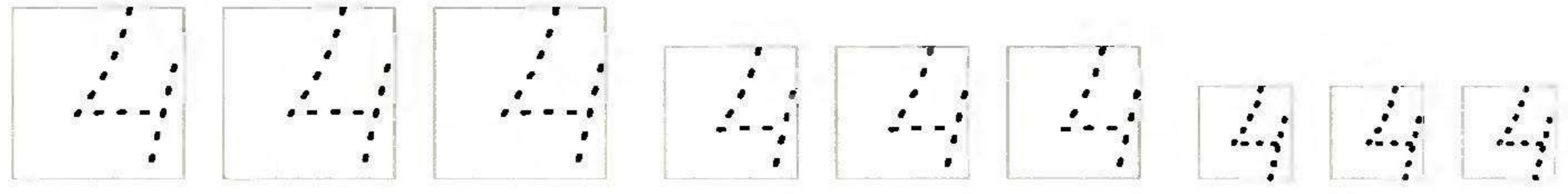
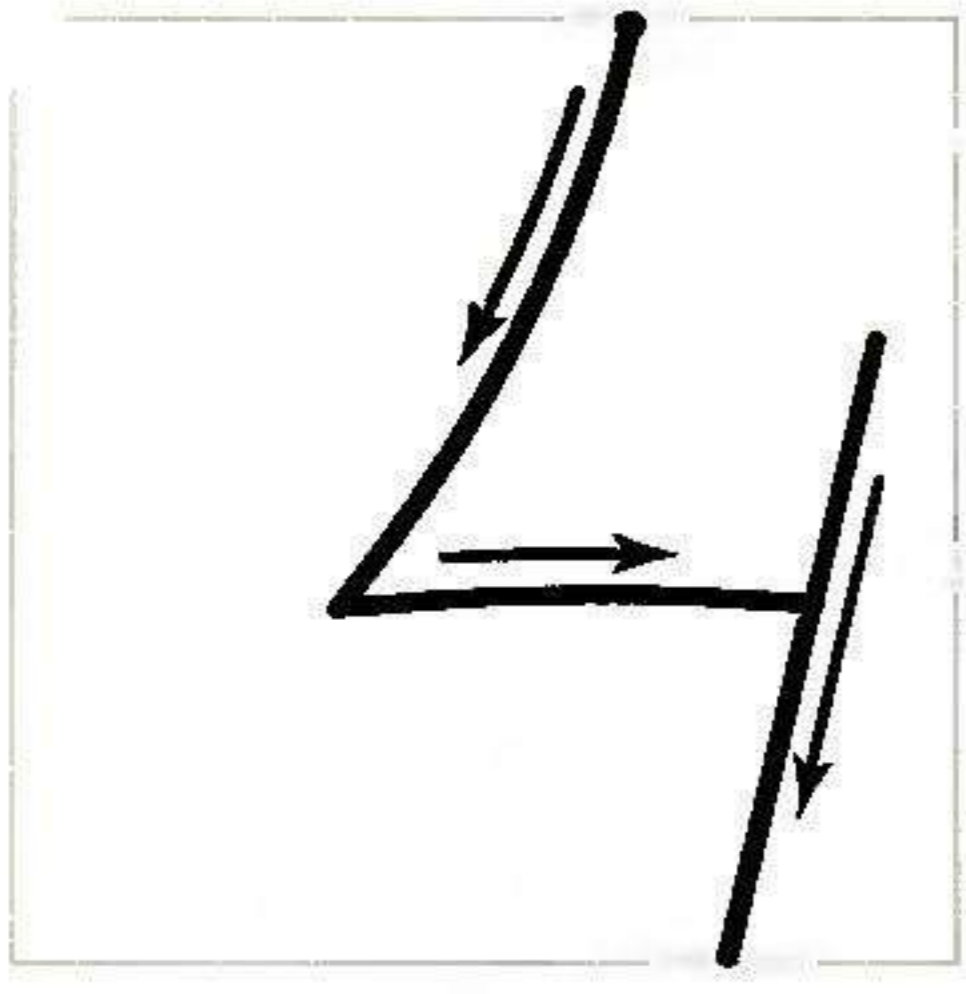
3

3

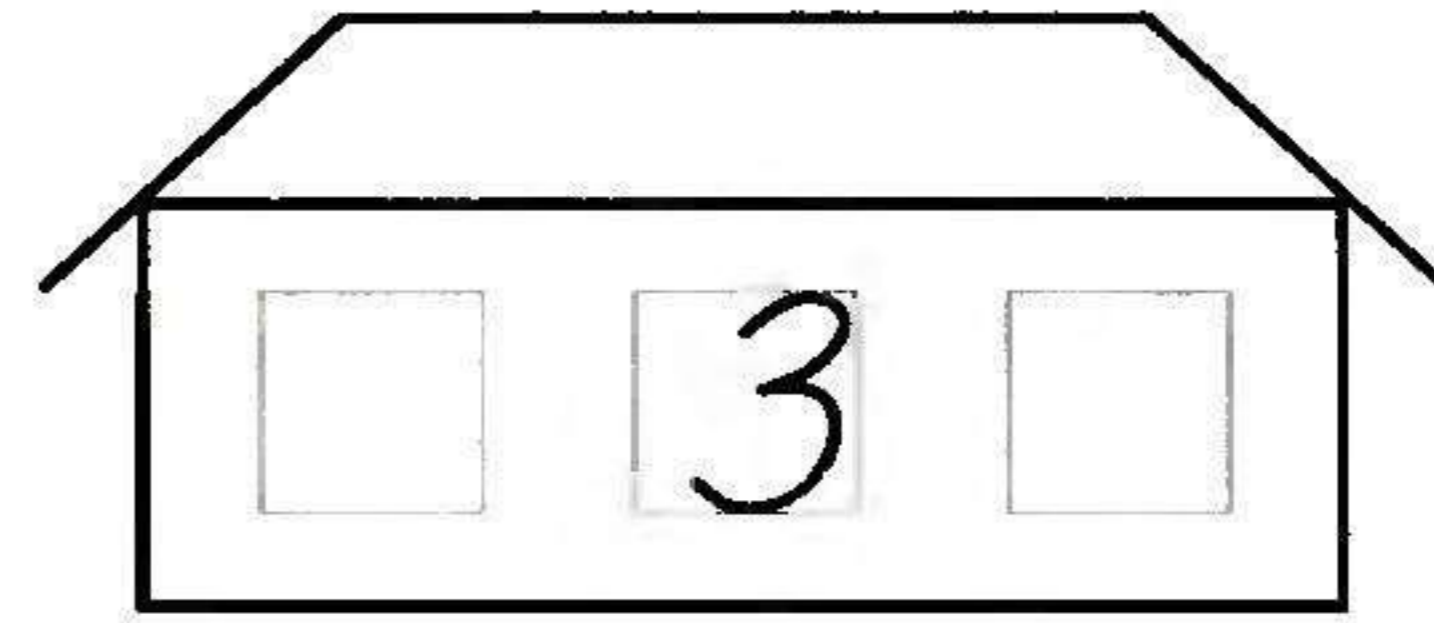
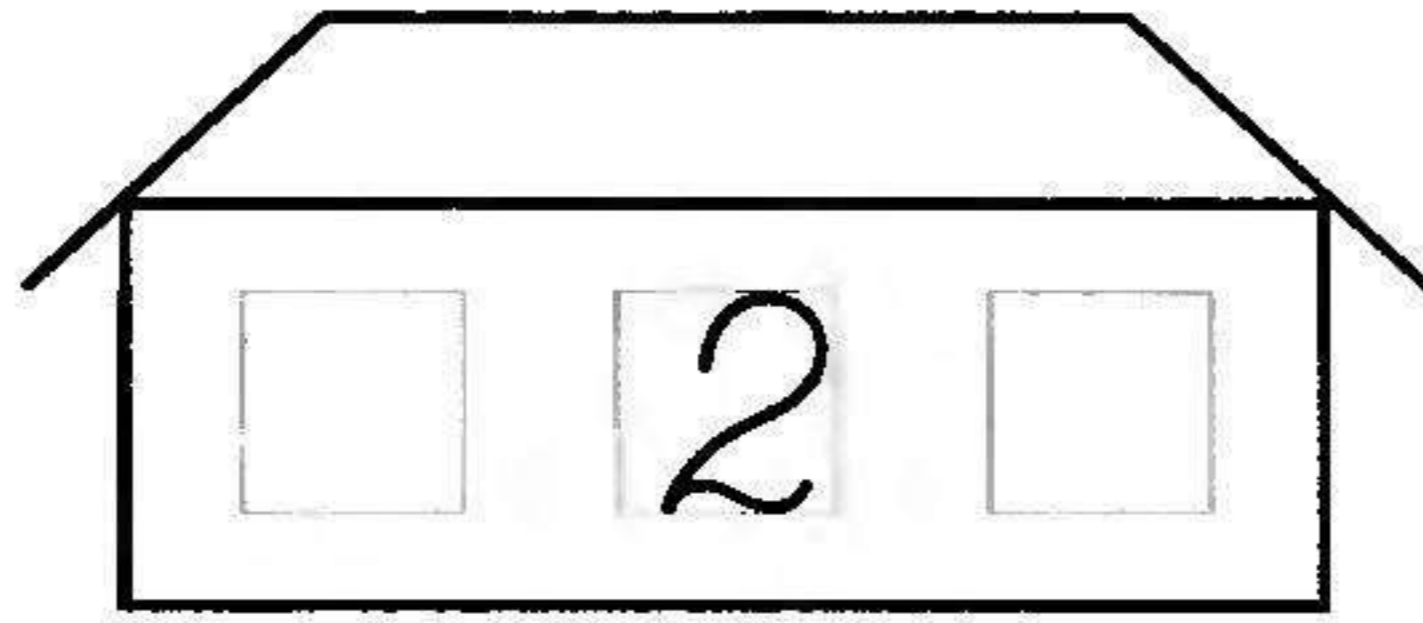
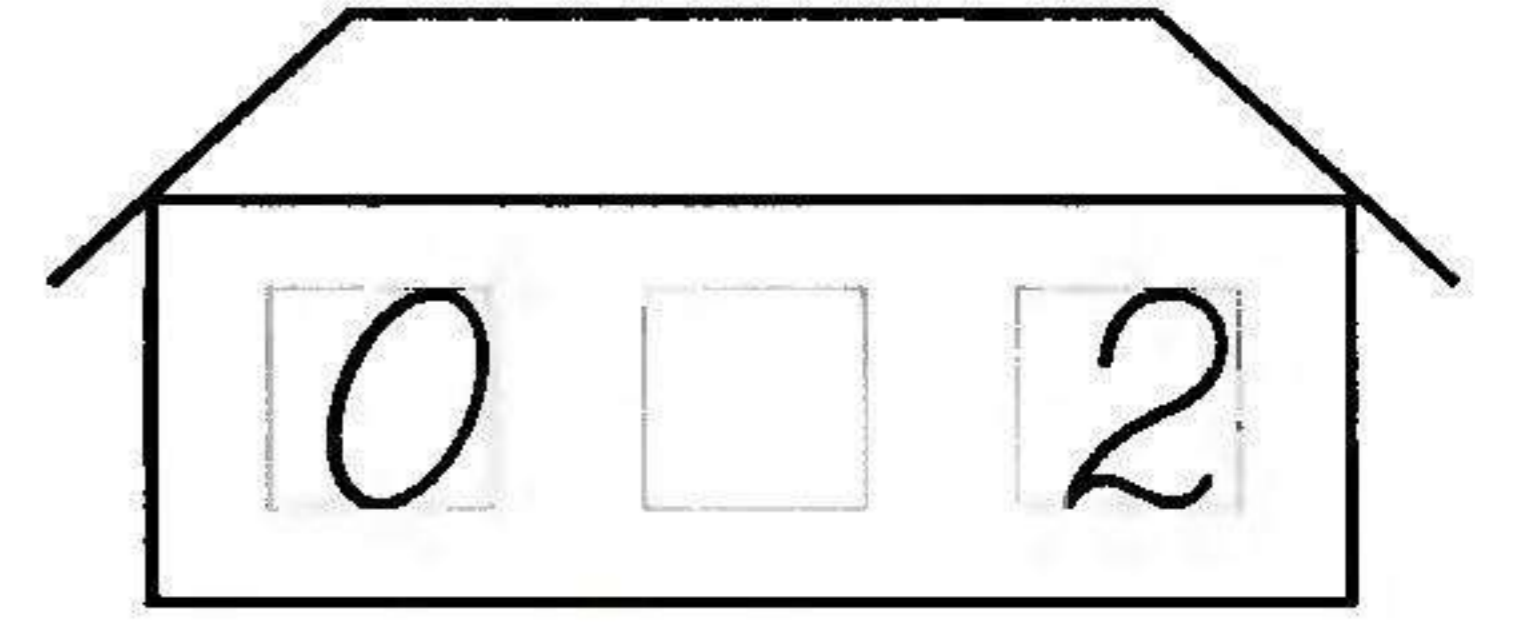
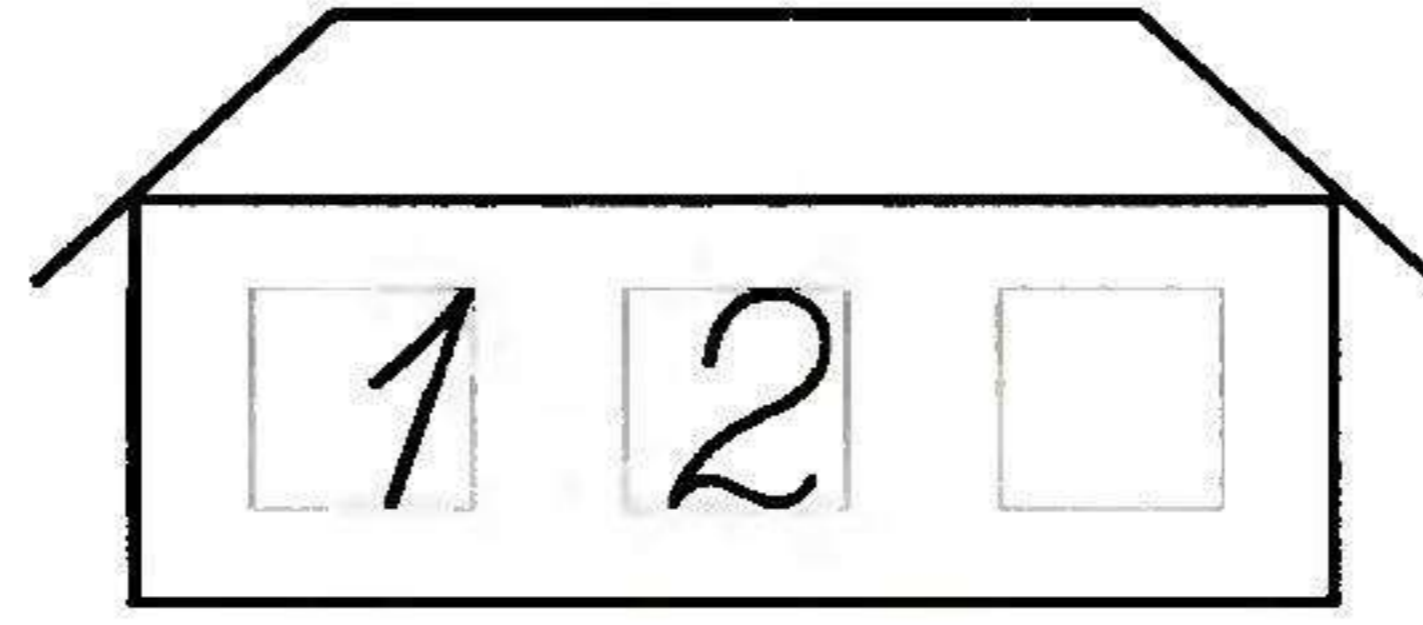
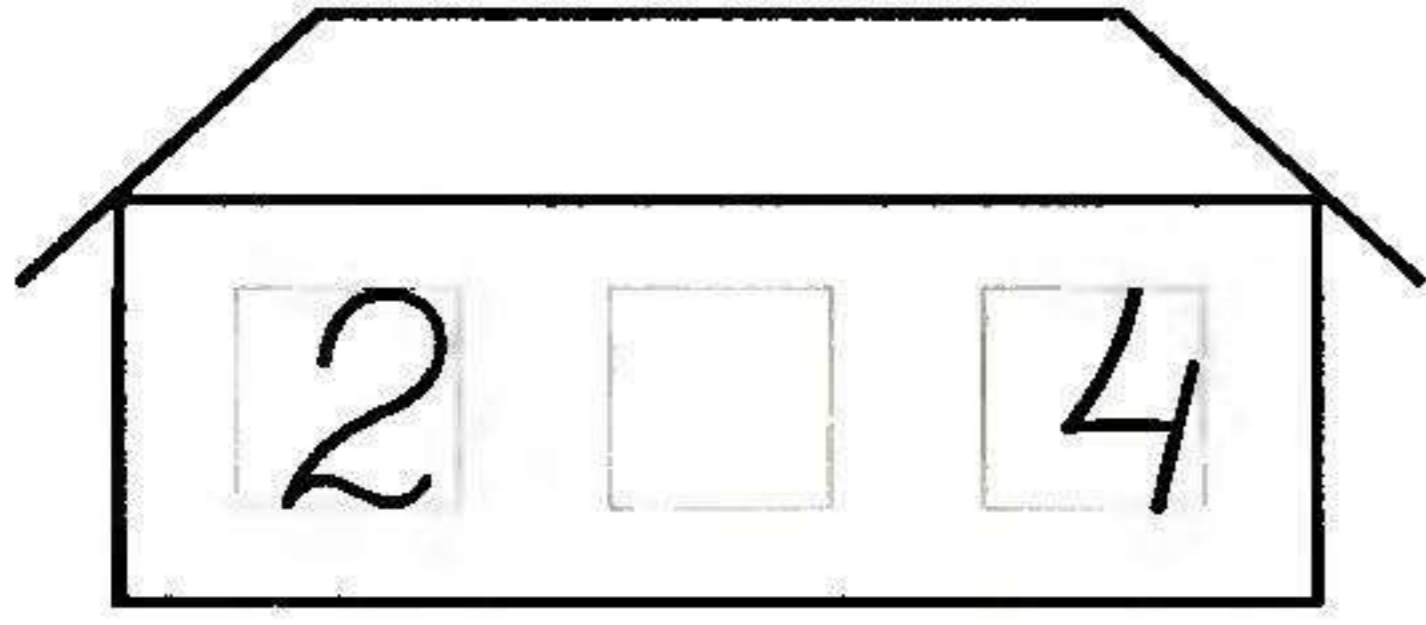
3

3





أكمل كتابة العدد في الإطار



أقارن باستخدام $>$, $<$, $=$

$2 < 4$

$3 \square 3$

$4 \square 1$

$2 \square 2$

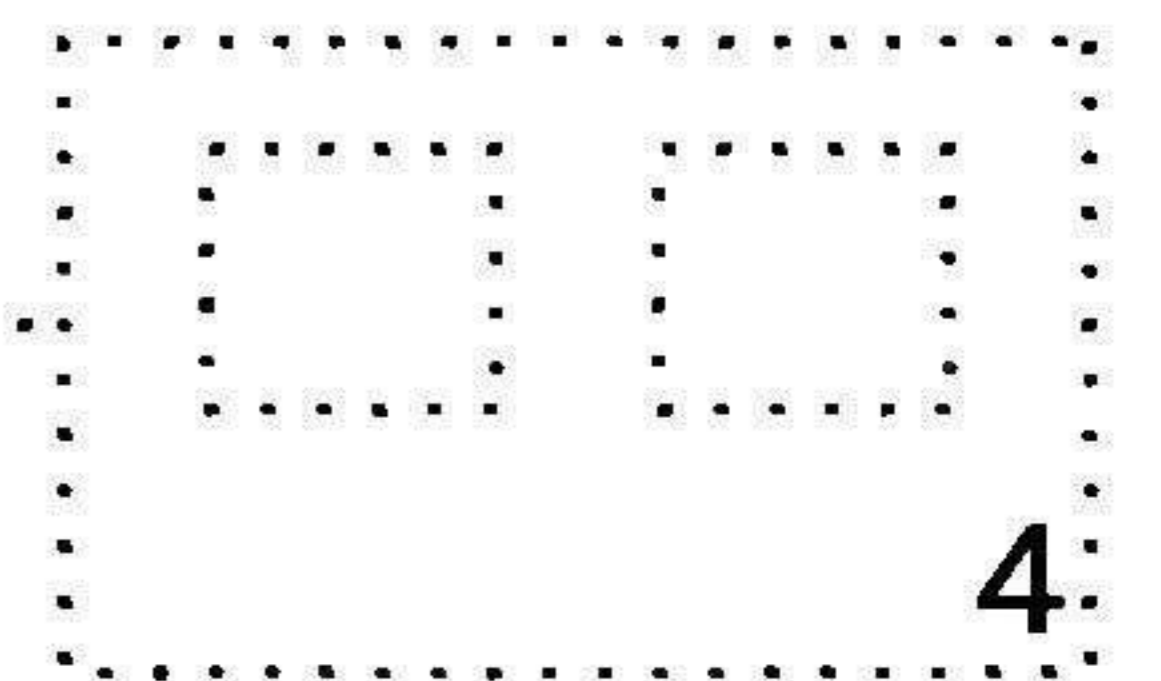
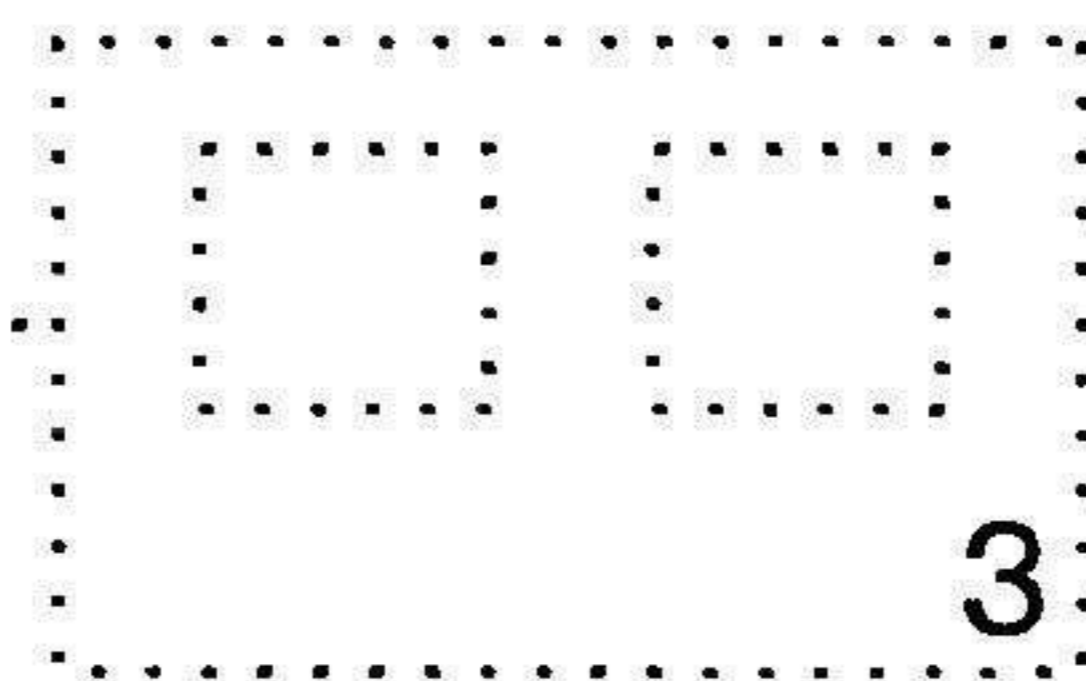
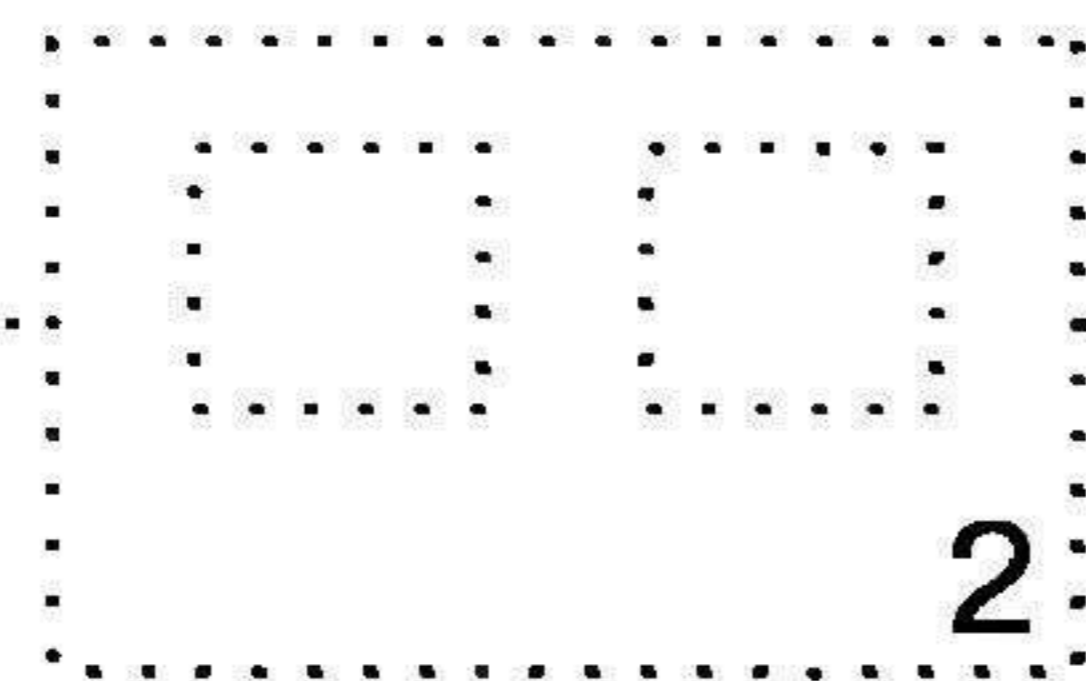
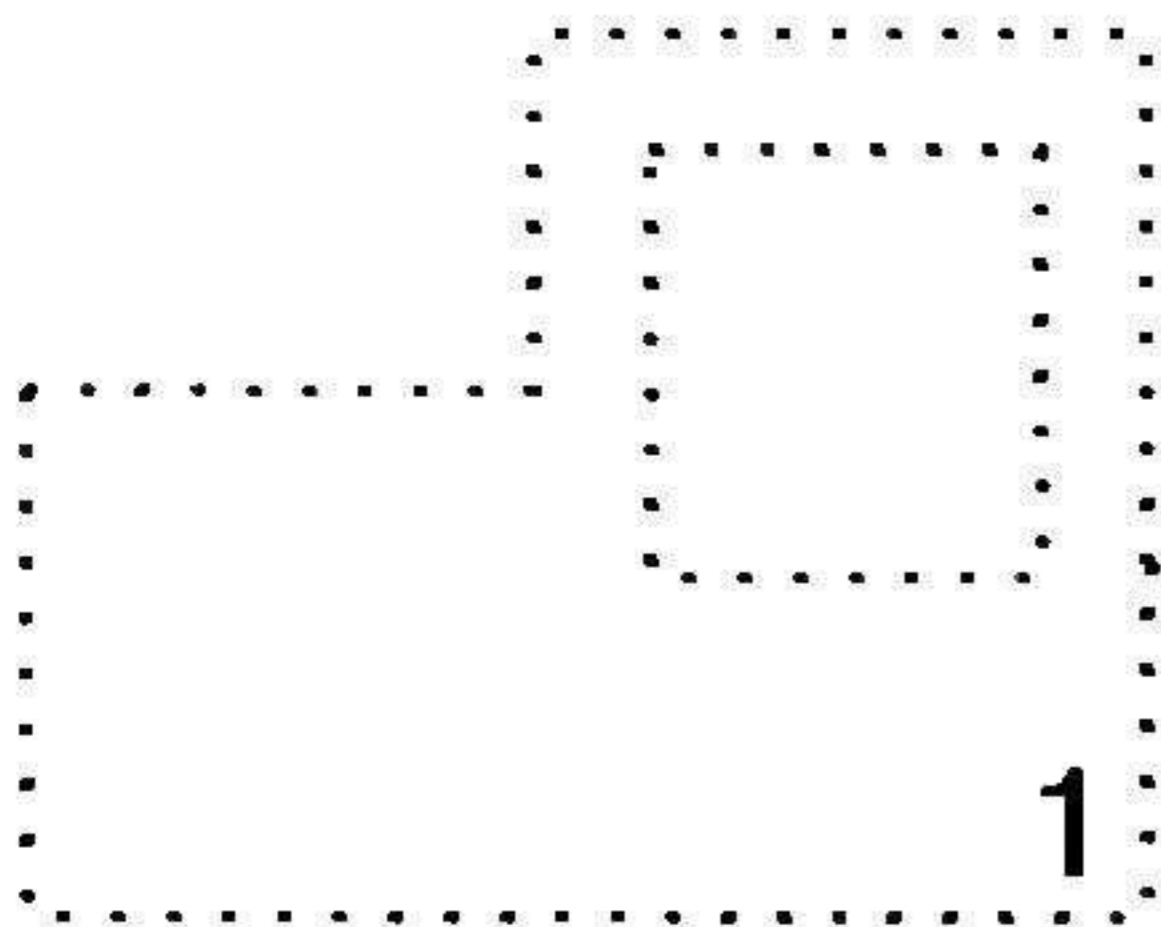
$1 \square 3$

$1 \square 1$



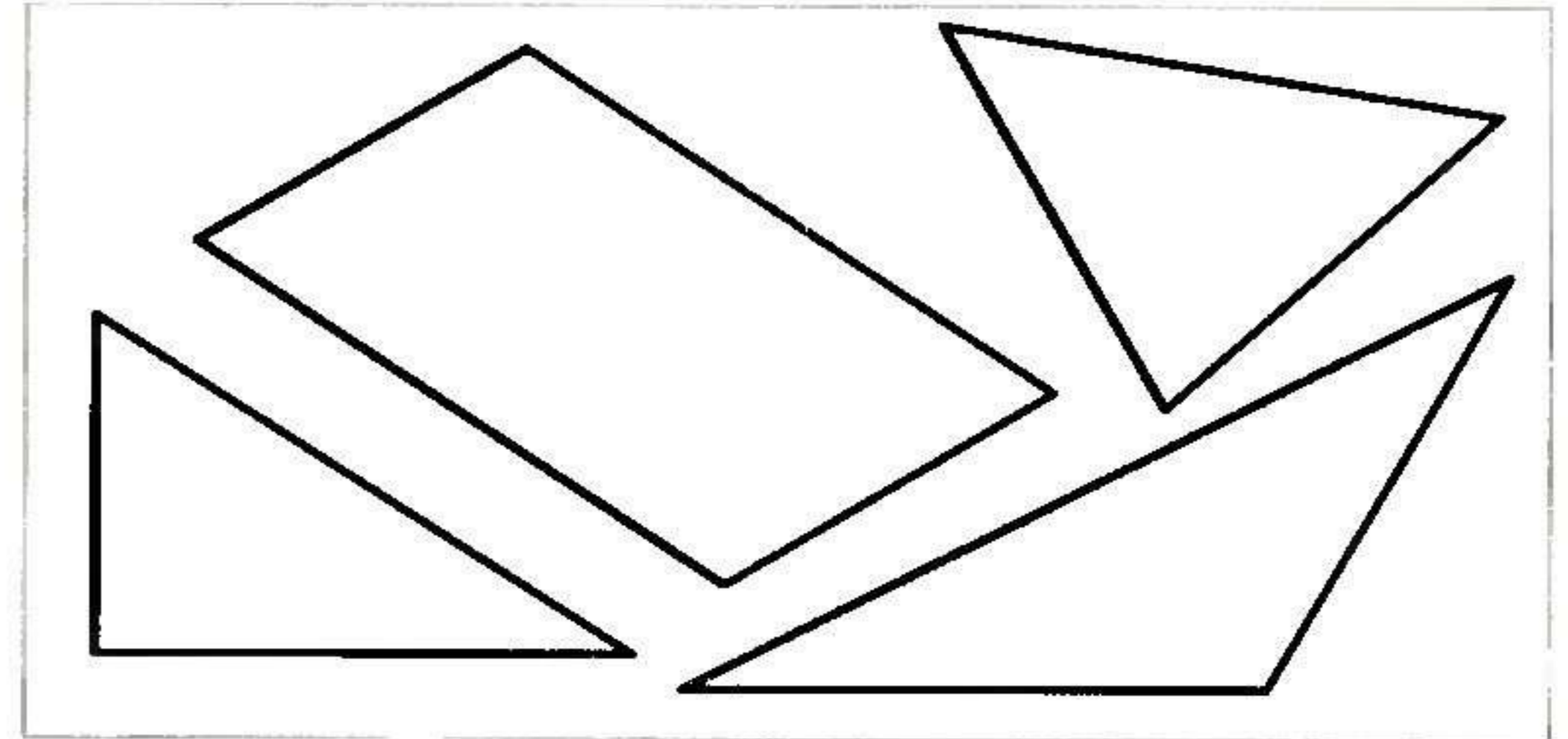
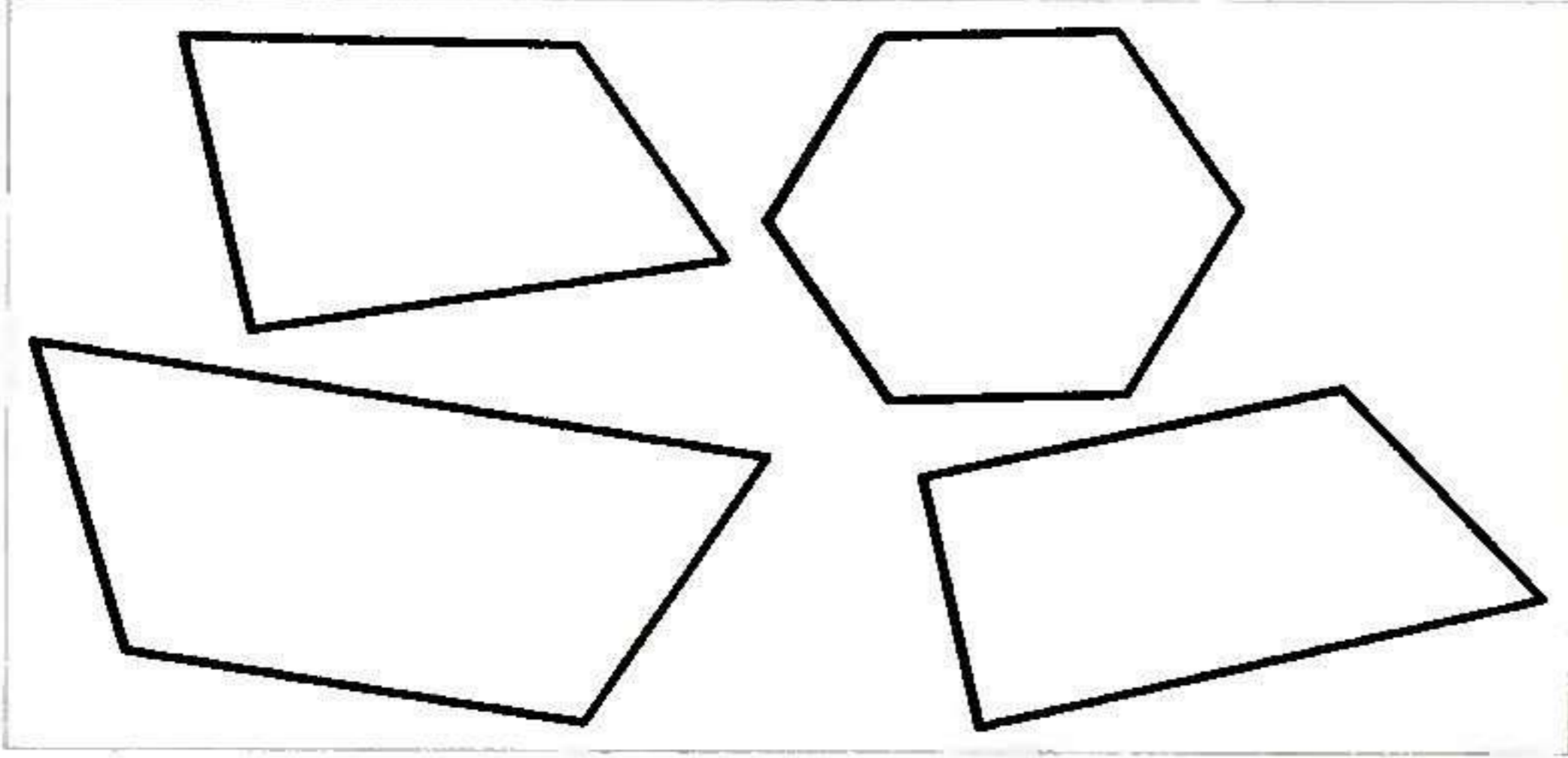
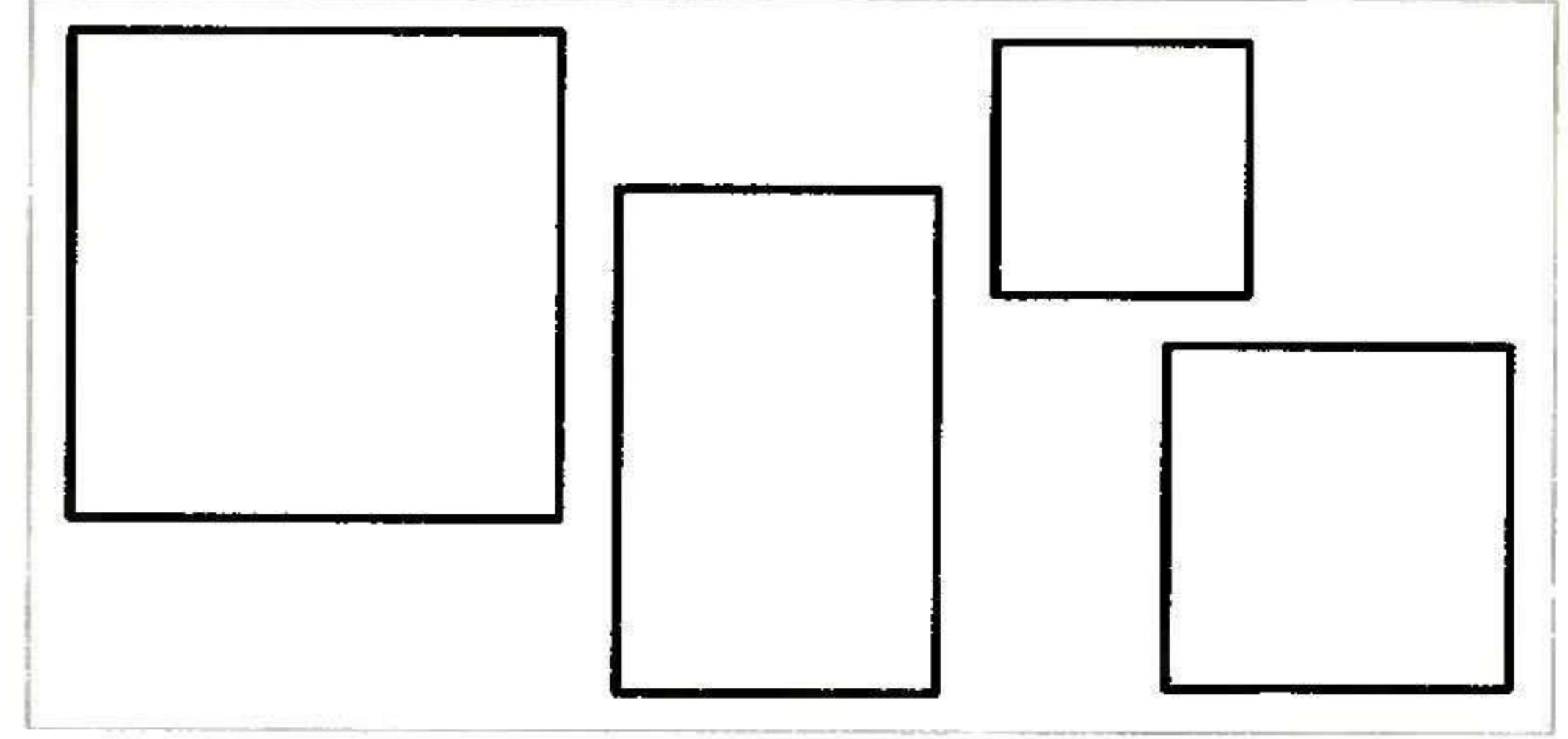
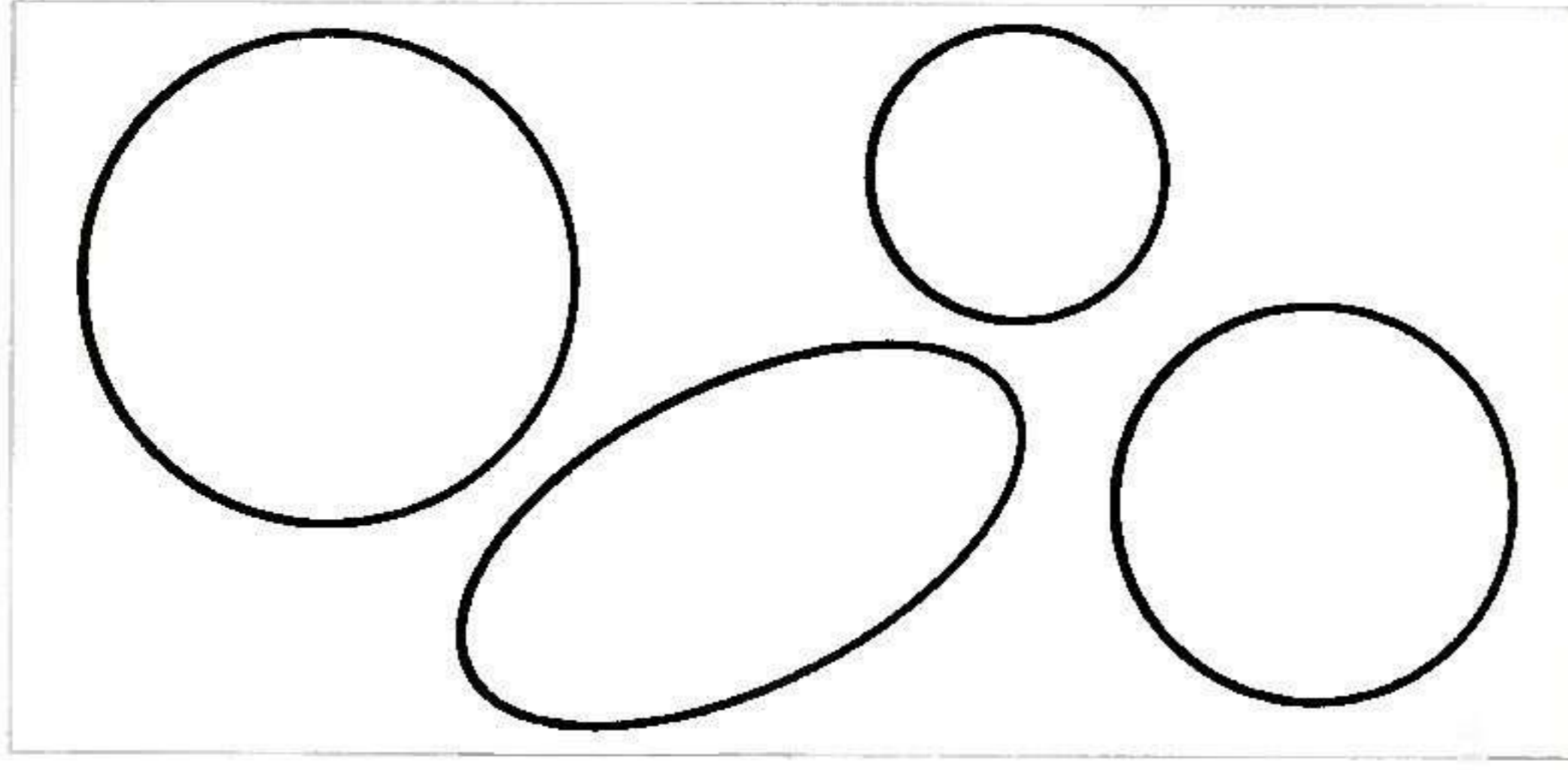
أتمم رسم القطار ثم أملأ عرباته بالفواكة حسب الأرقام

ثم أكتب بالحروف 1 واحد، 2 اثنان، 3 ثلاثة، 4 أربعة.

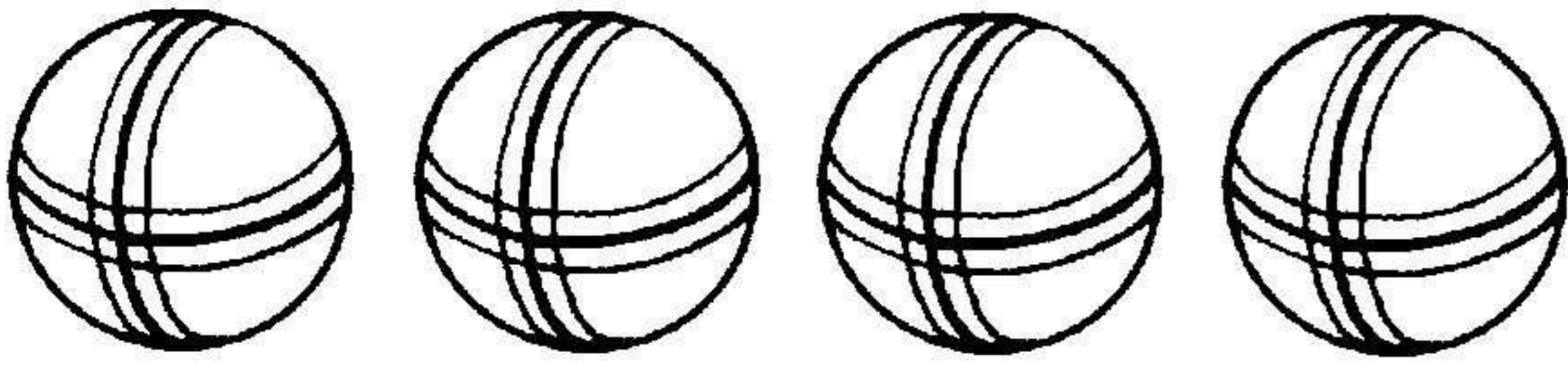




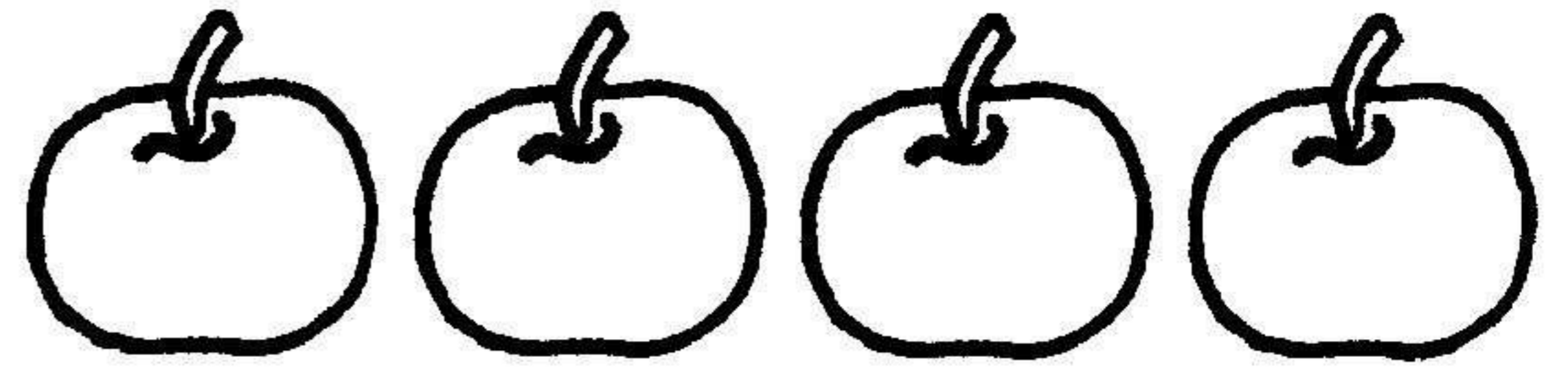
ألون عنصر واحد ثم اثنين ثم ثلاثة ثم أربعة على التوالي في كل ايطار



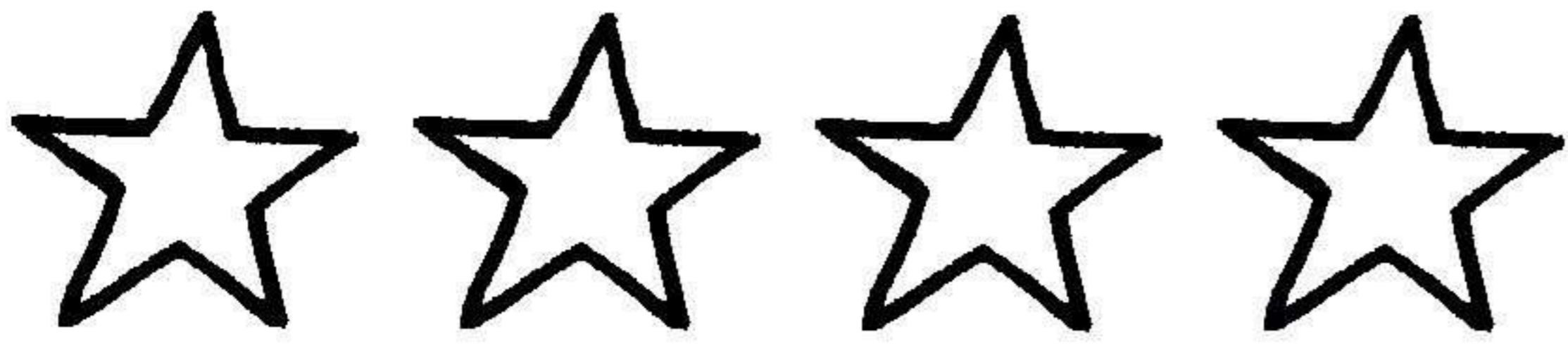
ألون حسب الأعداد ثم أعيد على النقط



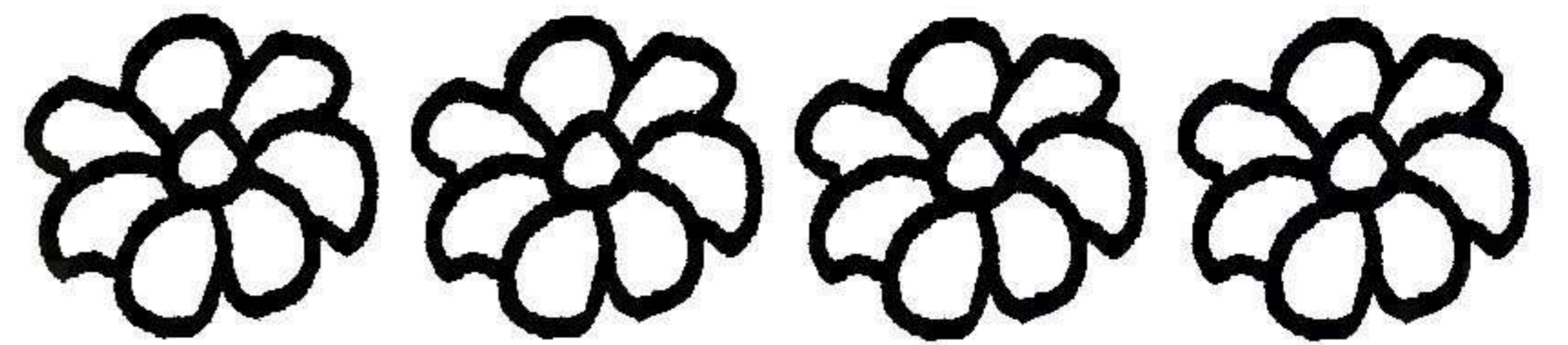
3



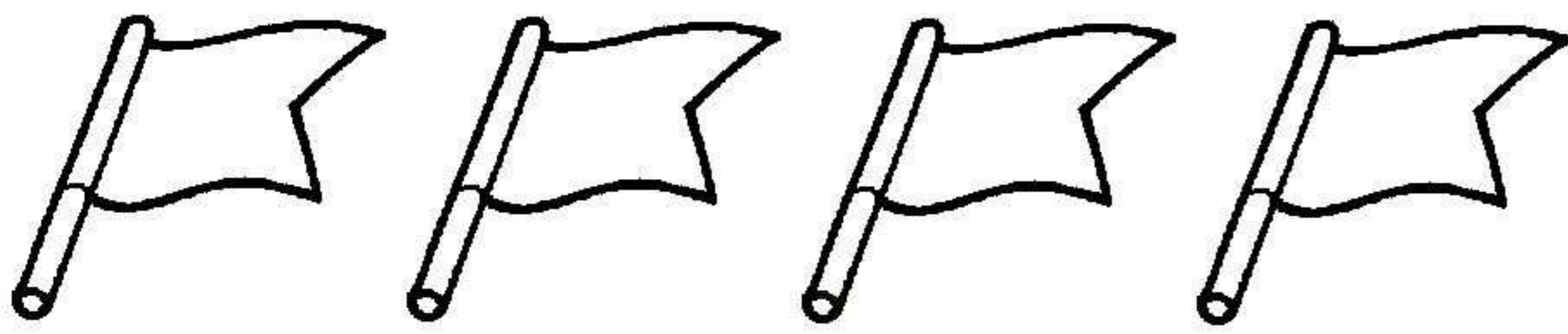
2



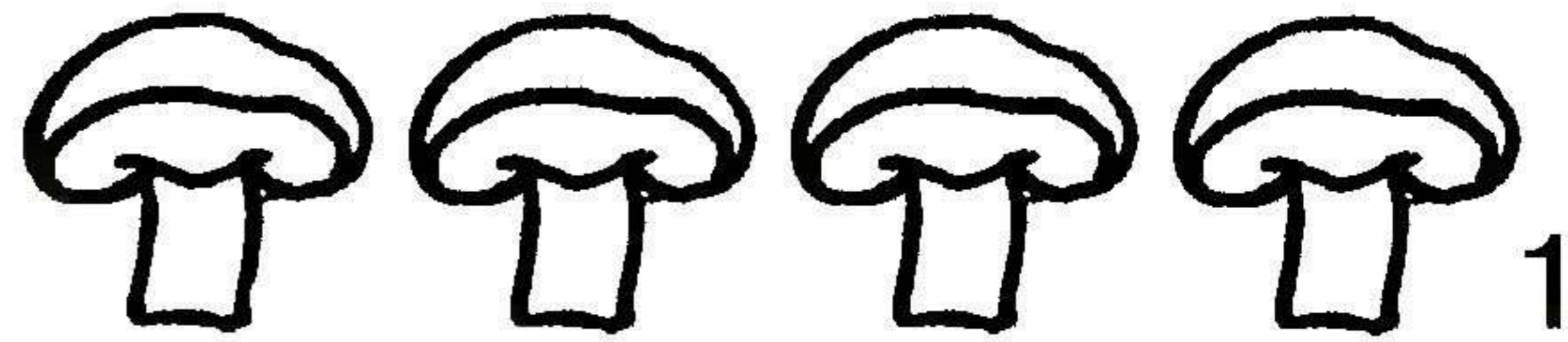
4



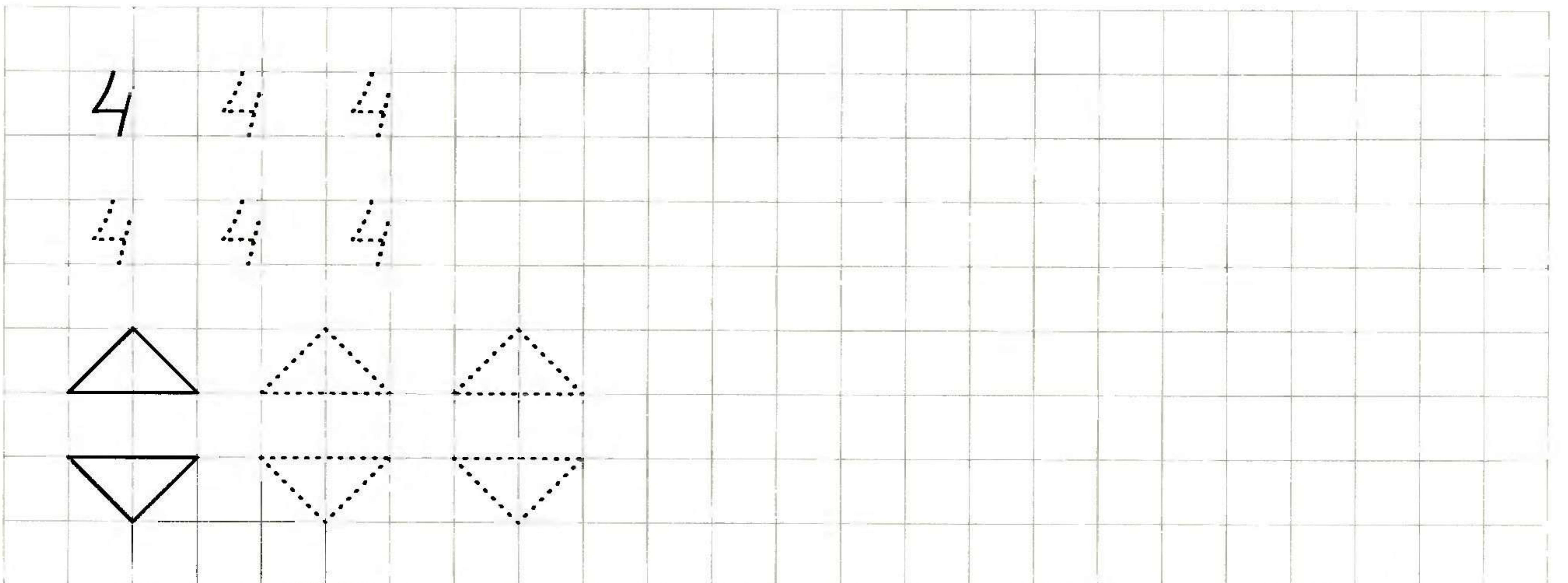
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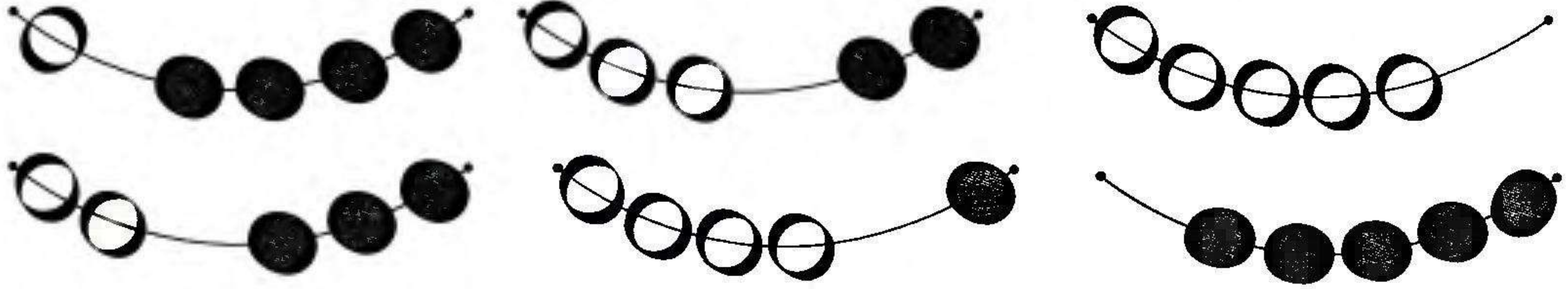
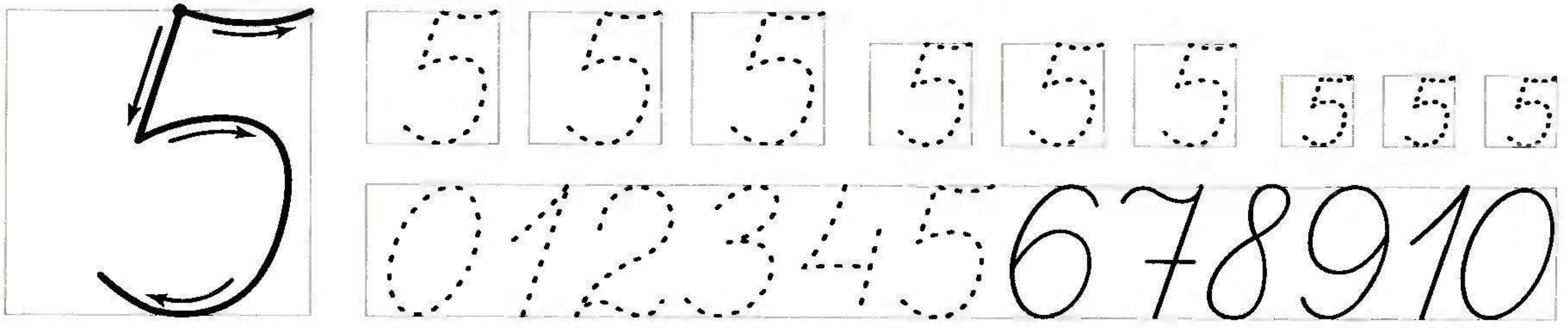


2

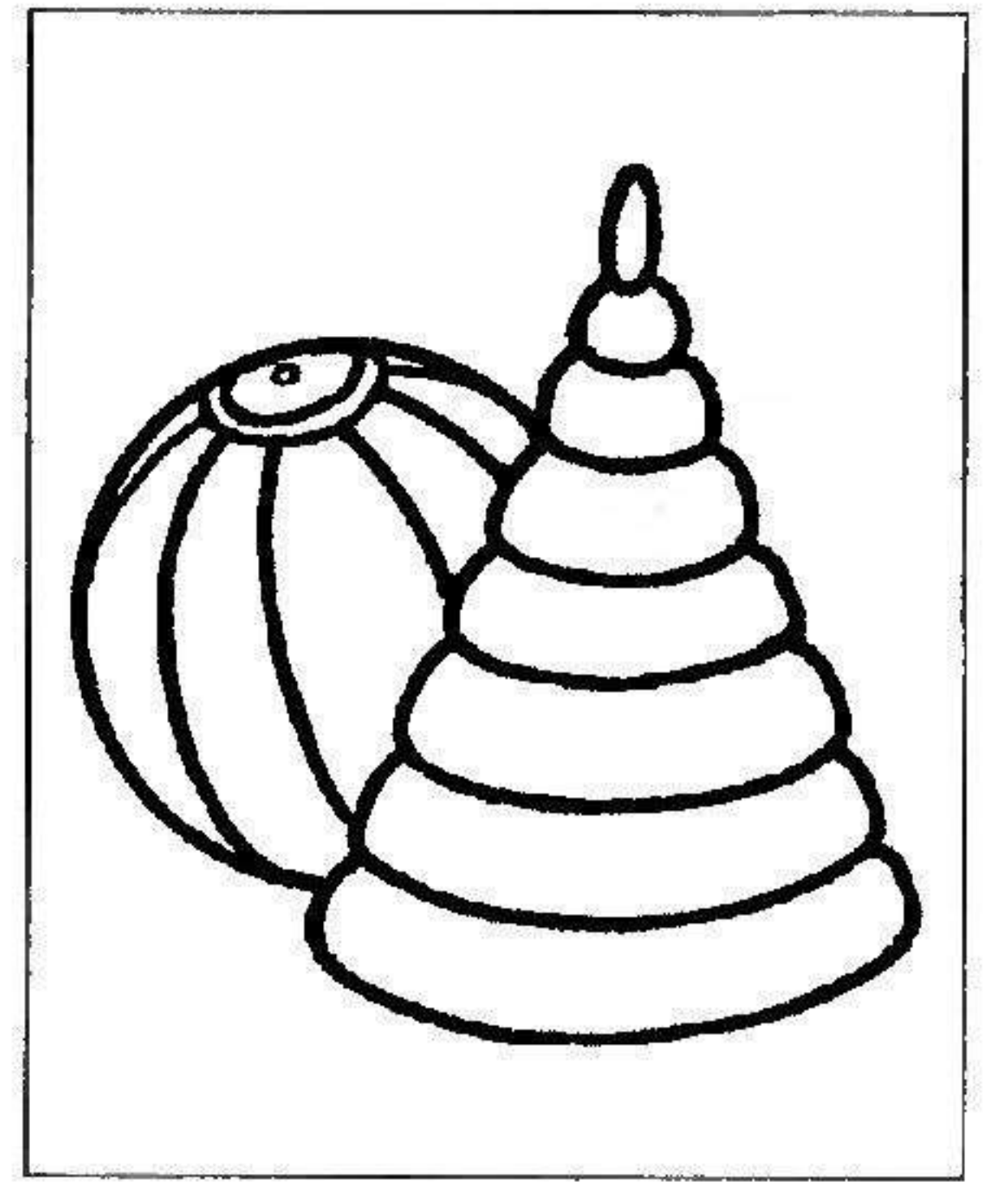
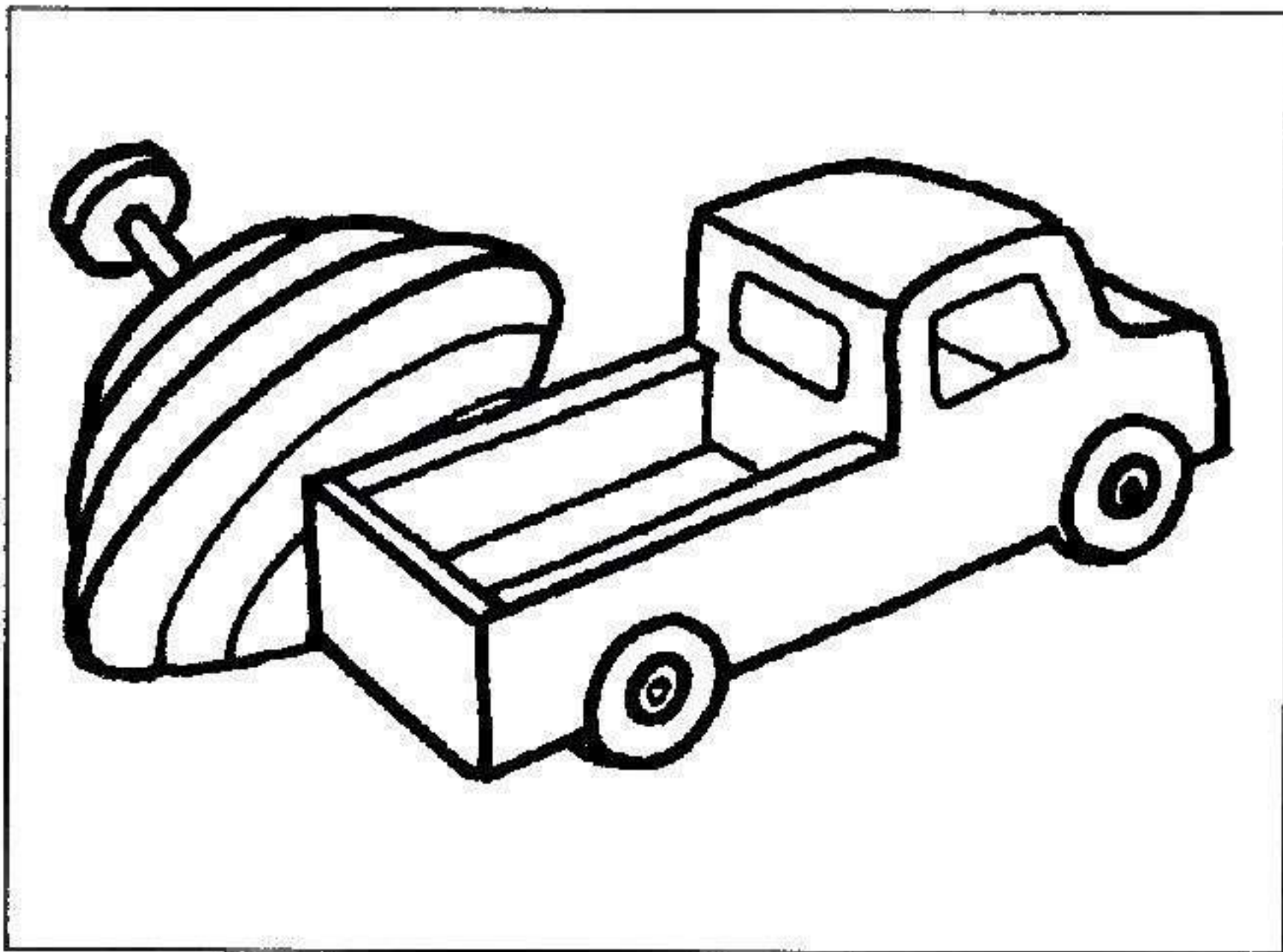
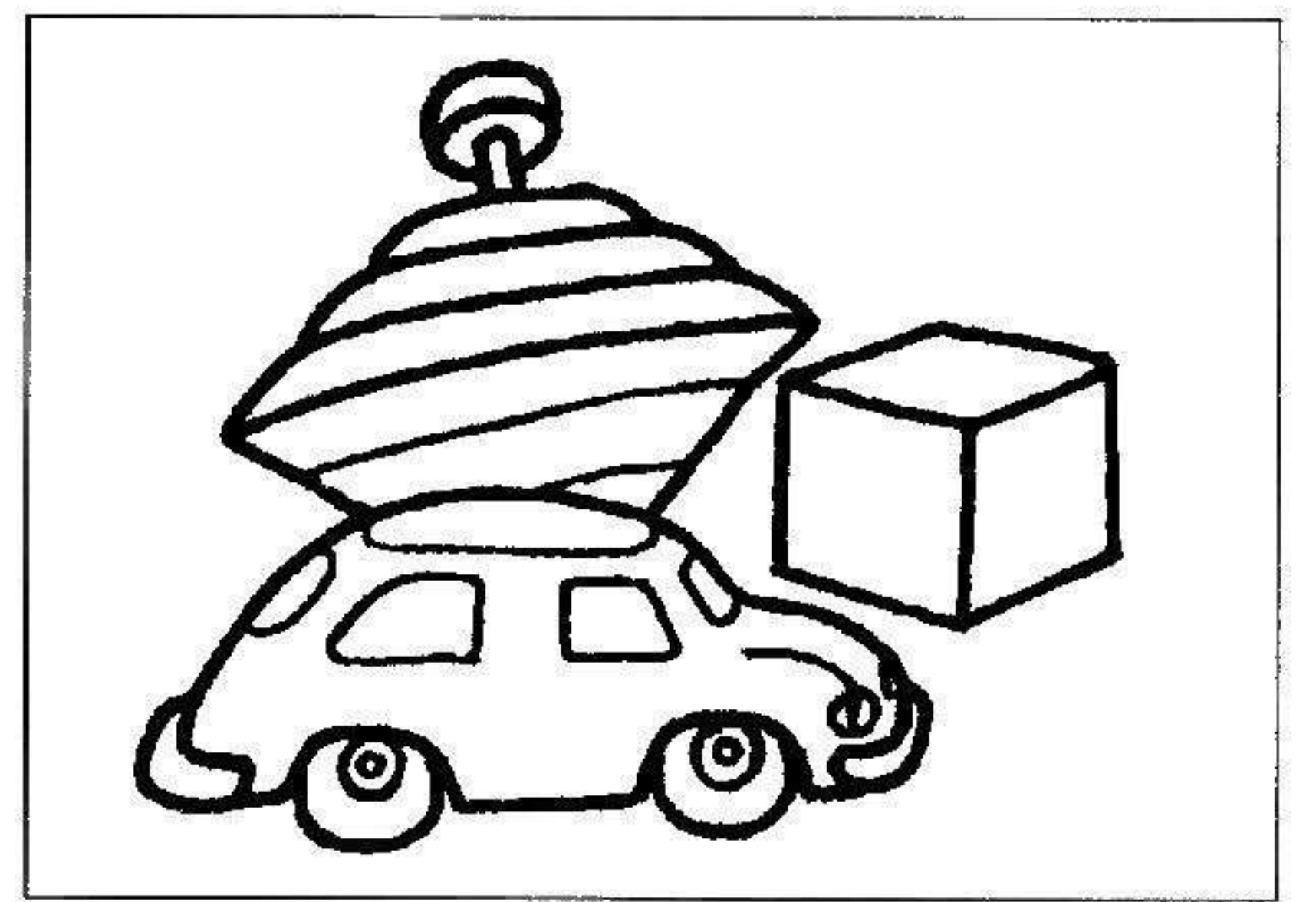
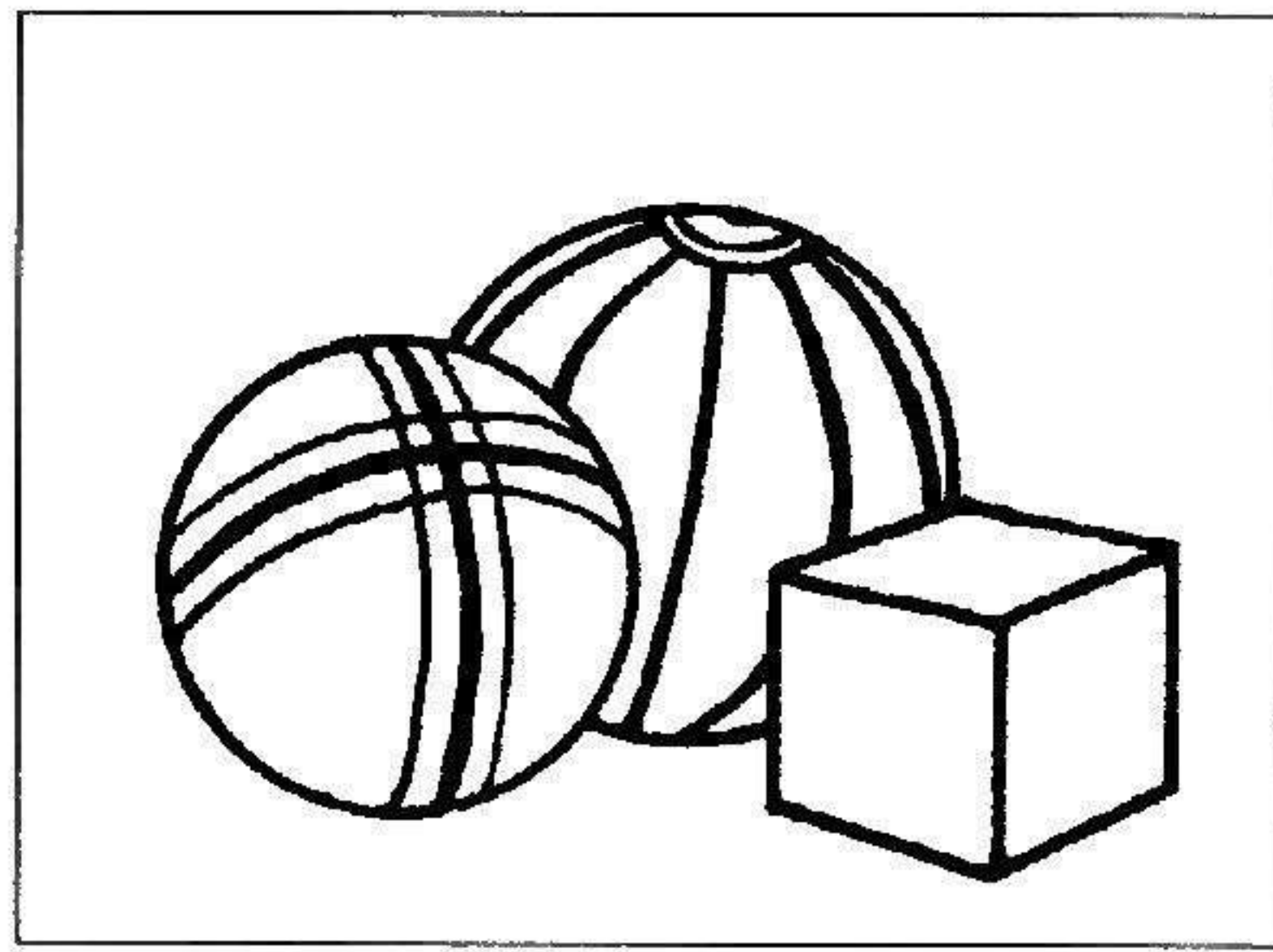
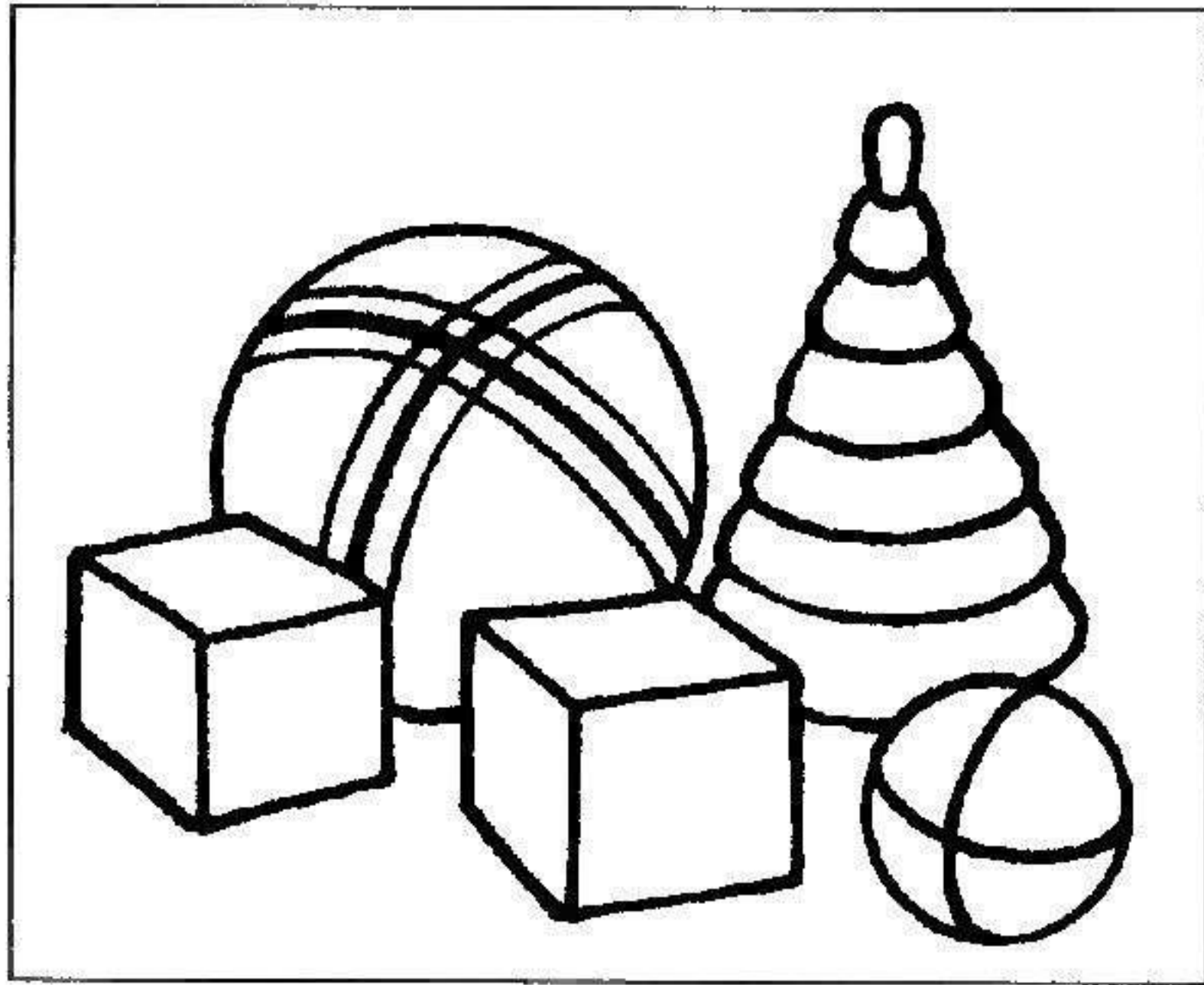
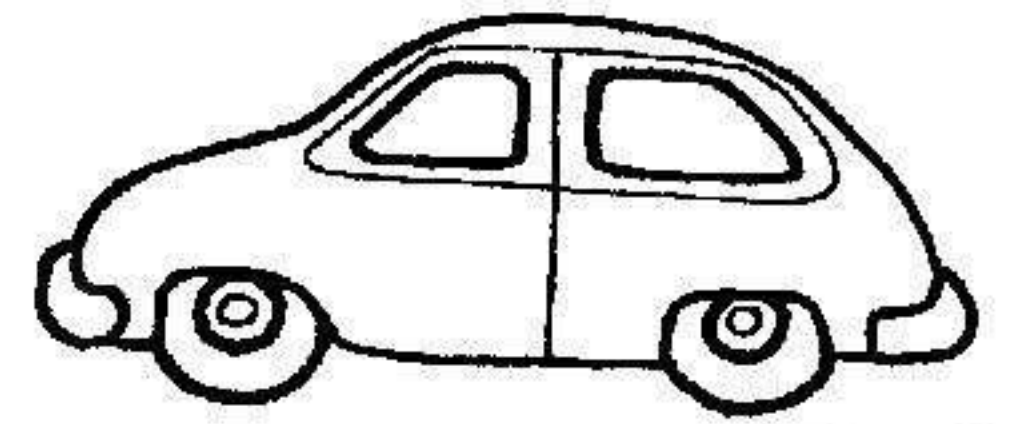
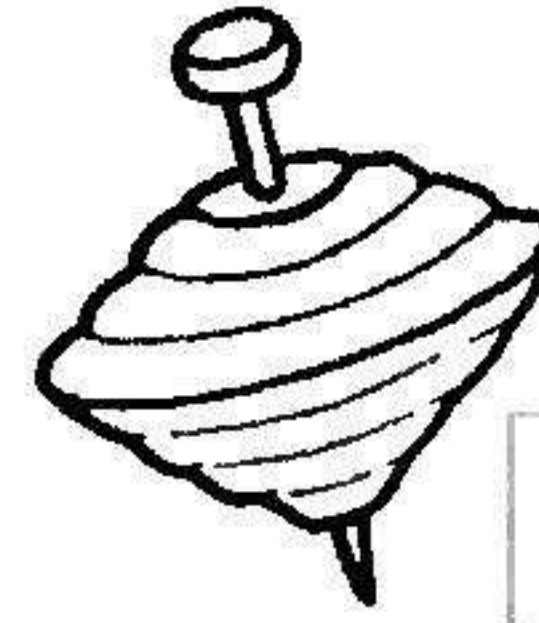
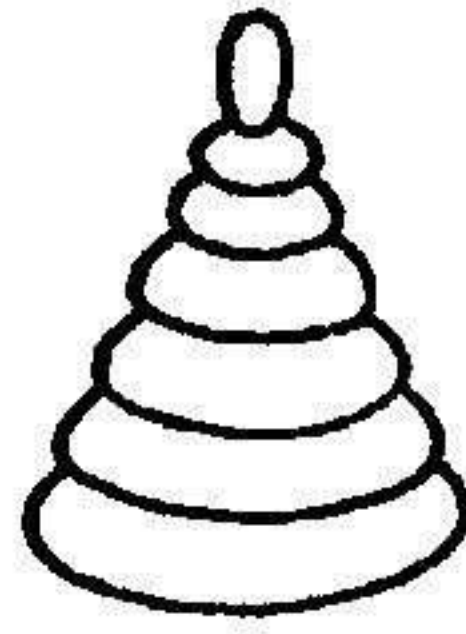
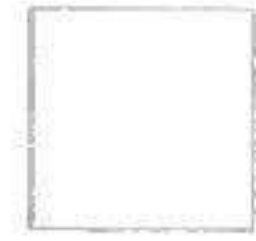
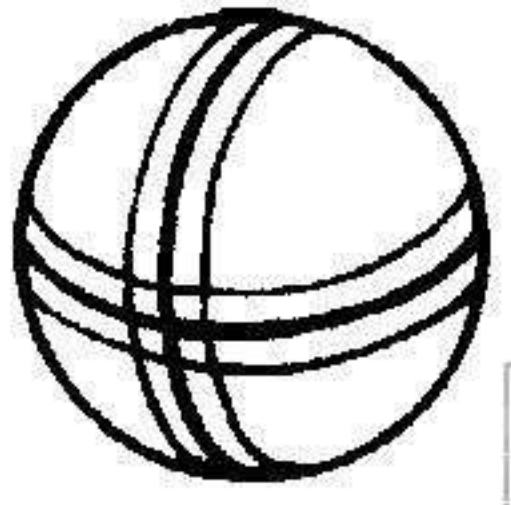


1

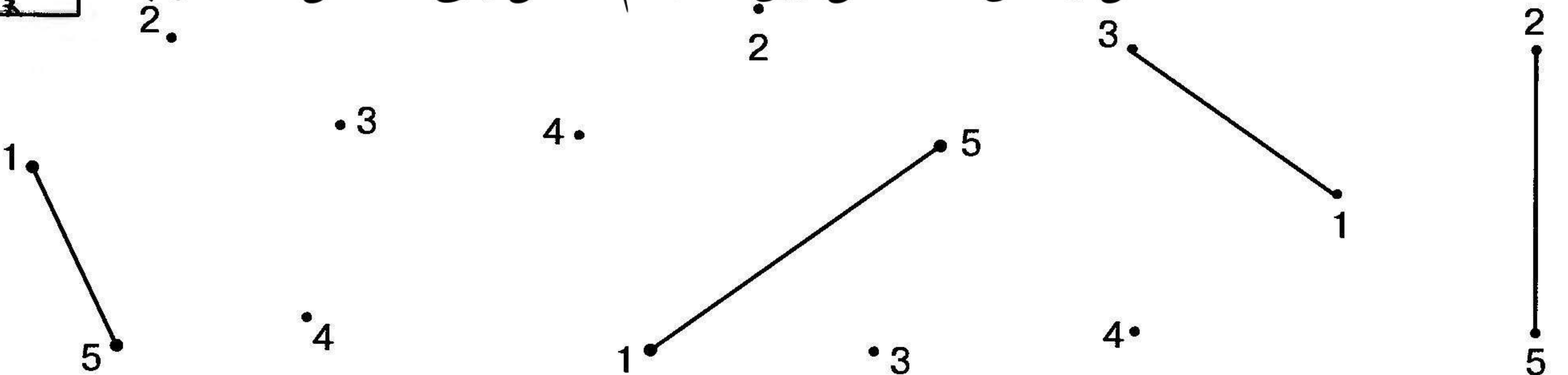




ألاحظ وأتمم ثم ألون العناصر التي تدل على خمسة في كل اطار



هل يمكن أن تصل بين الأرقام لتصل إلى الشكل المطلوب؟





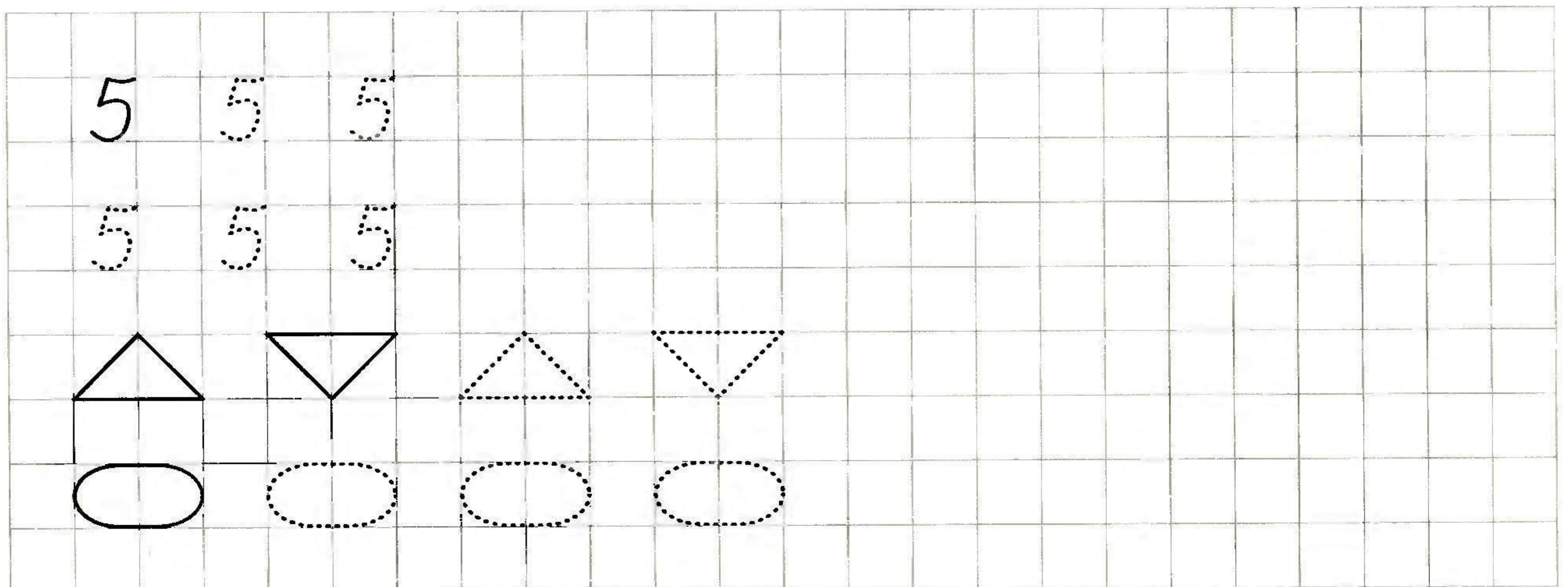
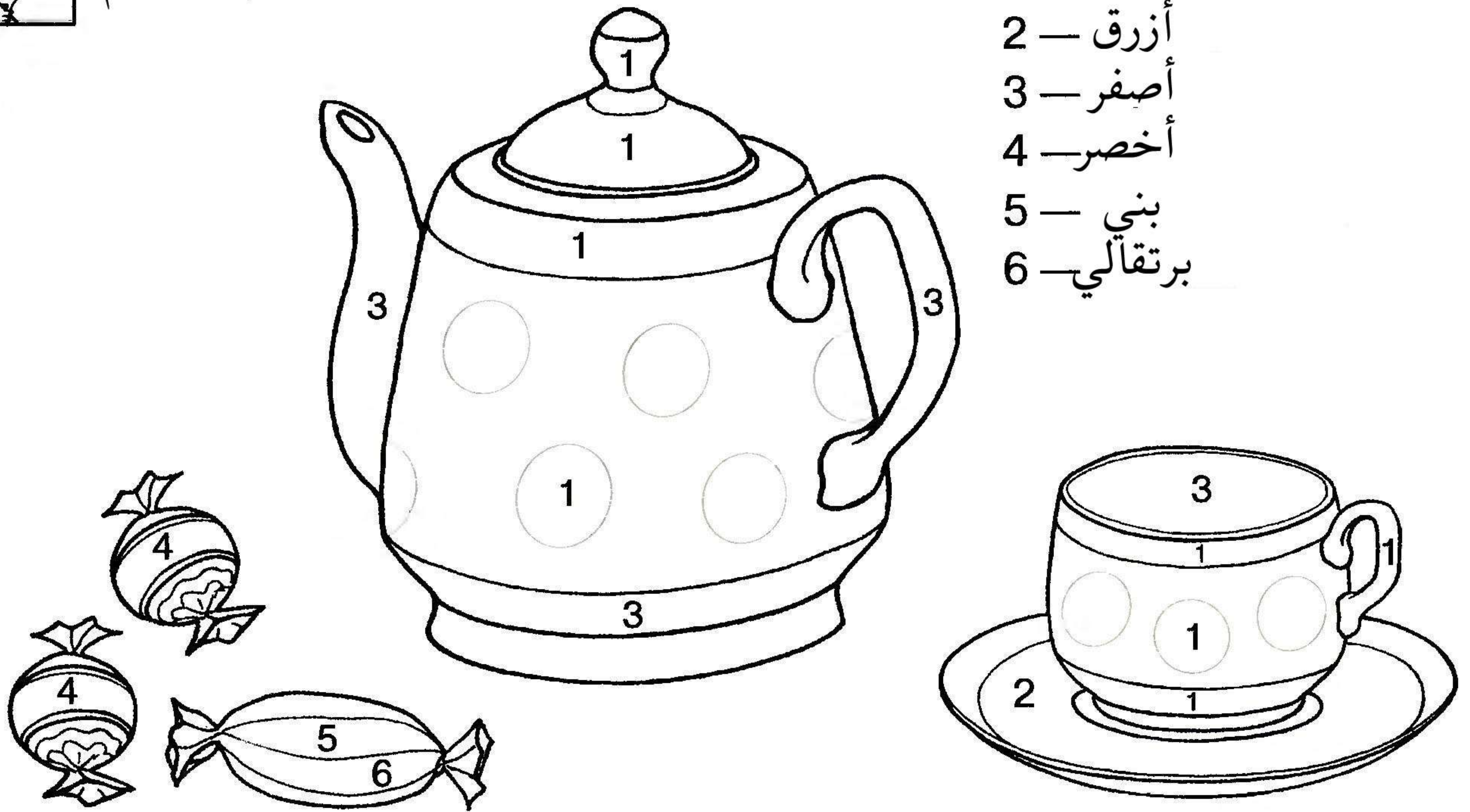
ألاحظ الجدول وأكمل رسم العناصر في كل خانة

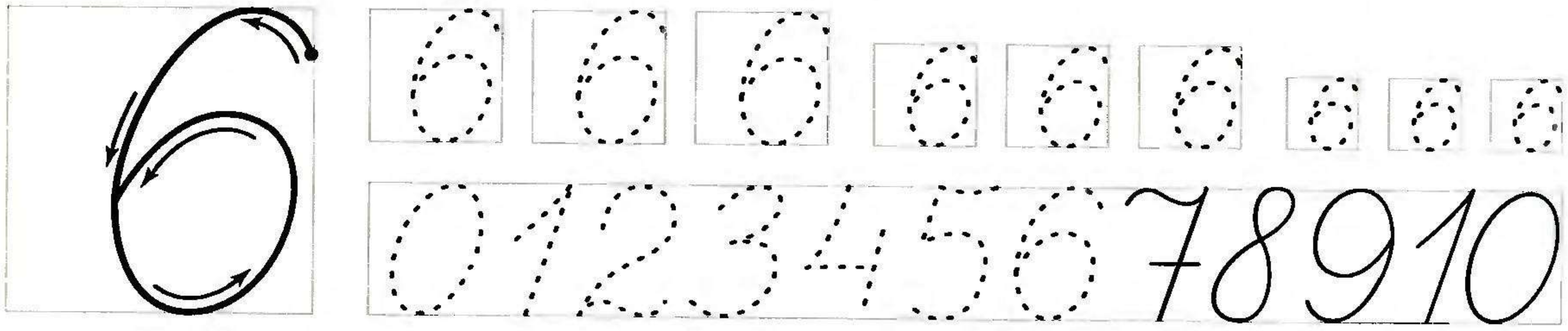
1		☆	
2	○ ○		□ □
3		☆ ☆ ☆	□ □ □
4	○ ○ ○ ○		
5		☆☆☆☆☆	



ألون حسب الأرقام

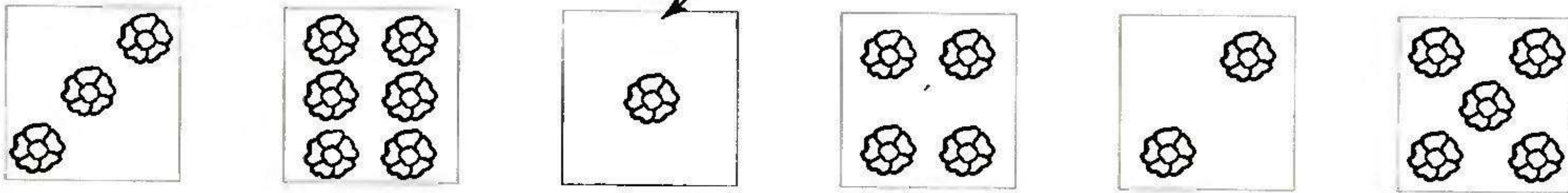
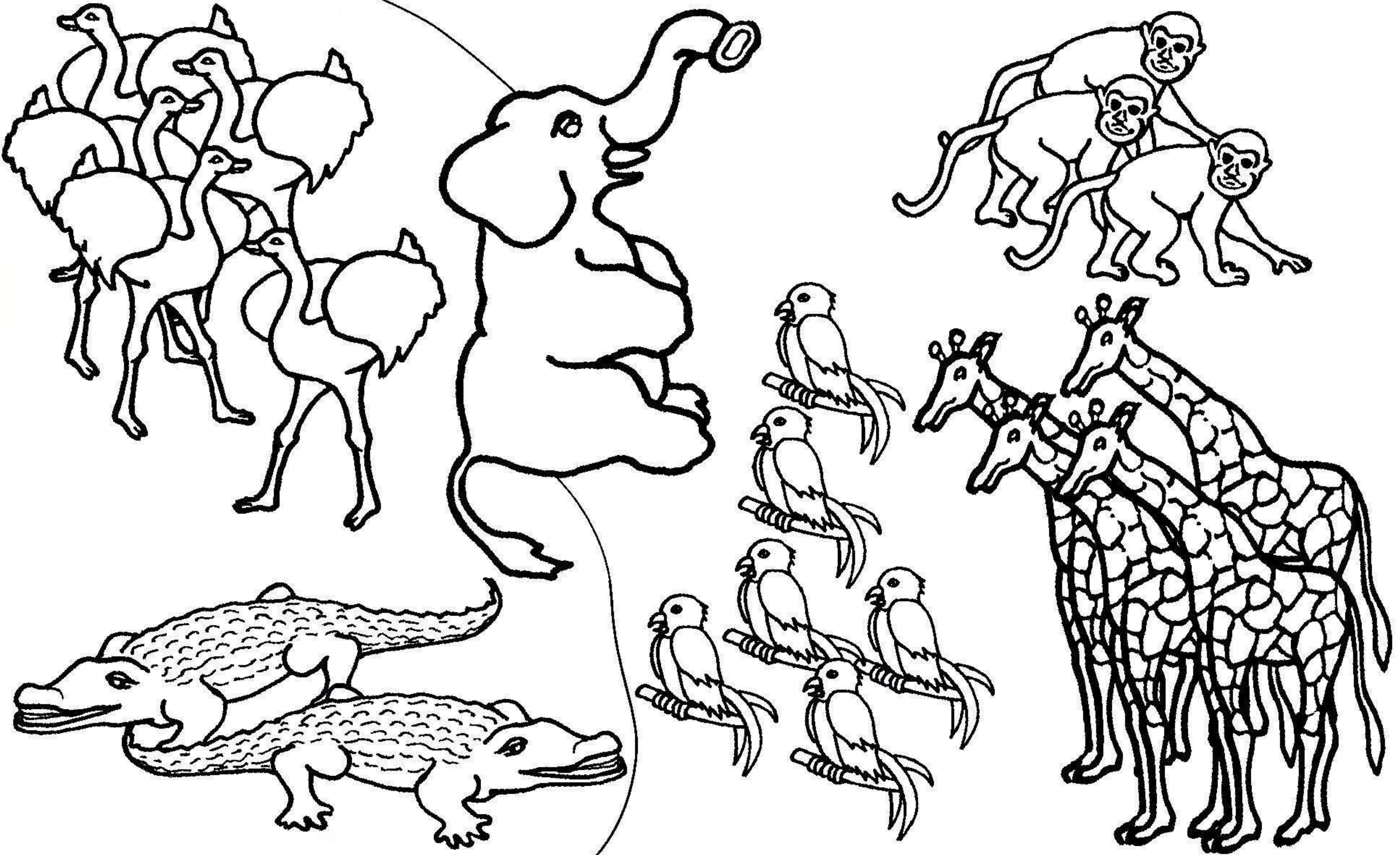
- 1— أحمر
- 2— أزرق
- 3— أصفر
- 4— أخضر
- 5— بني
- 6— برتقالي





ألاحظ المثال ثم أربط بسهم

1 2 3 4 5 6

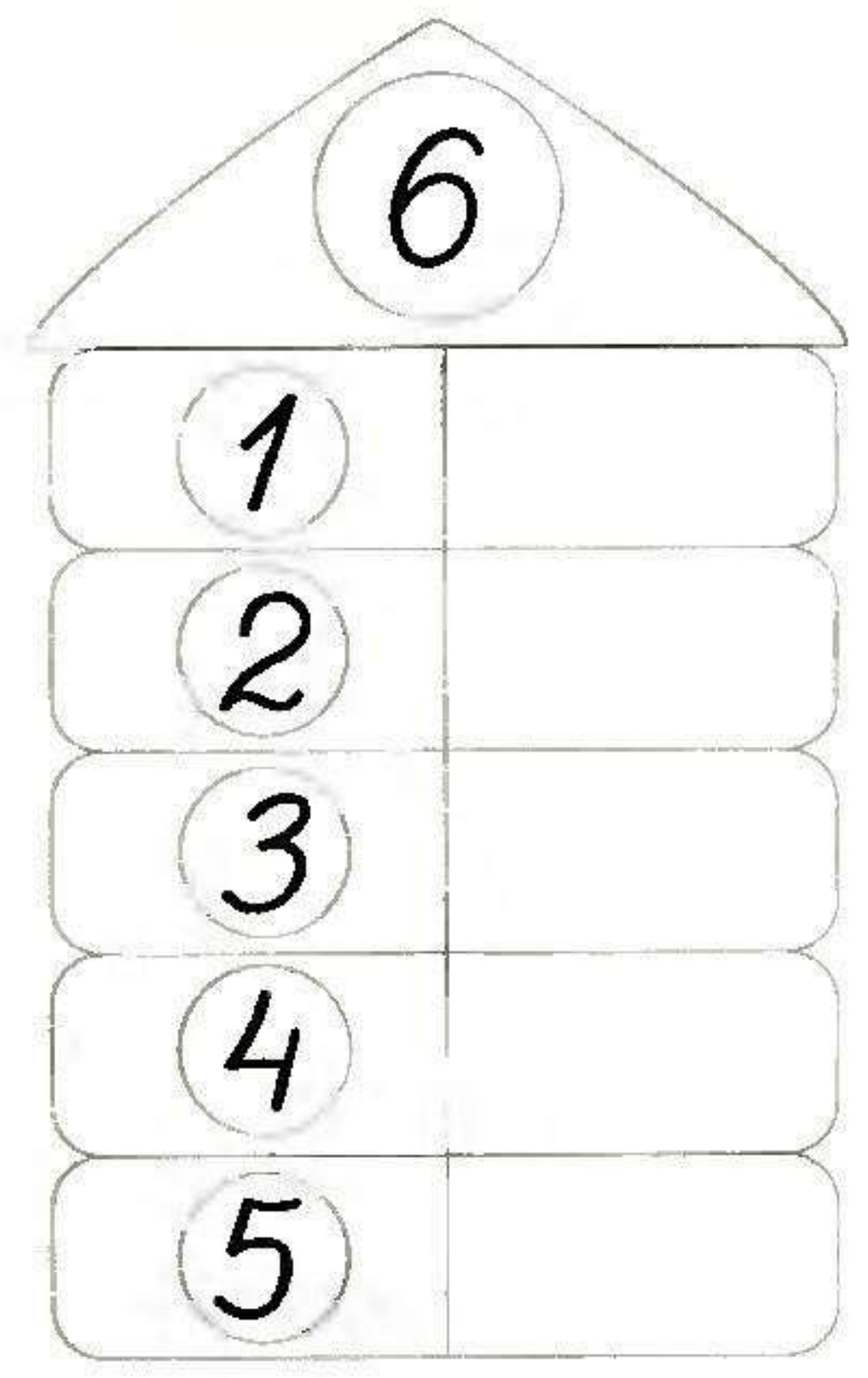
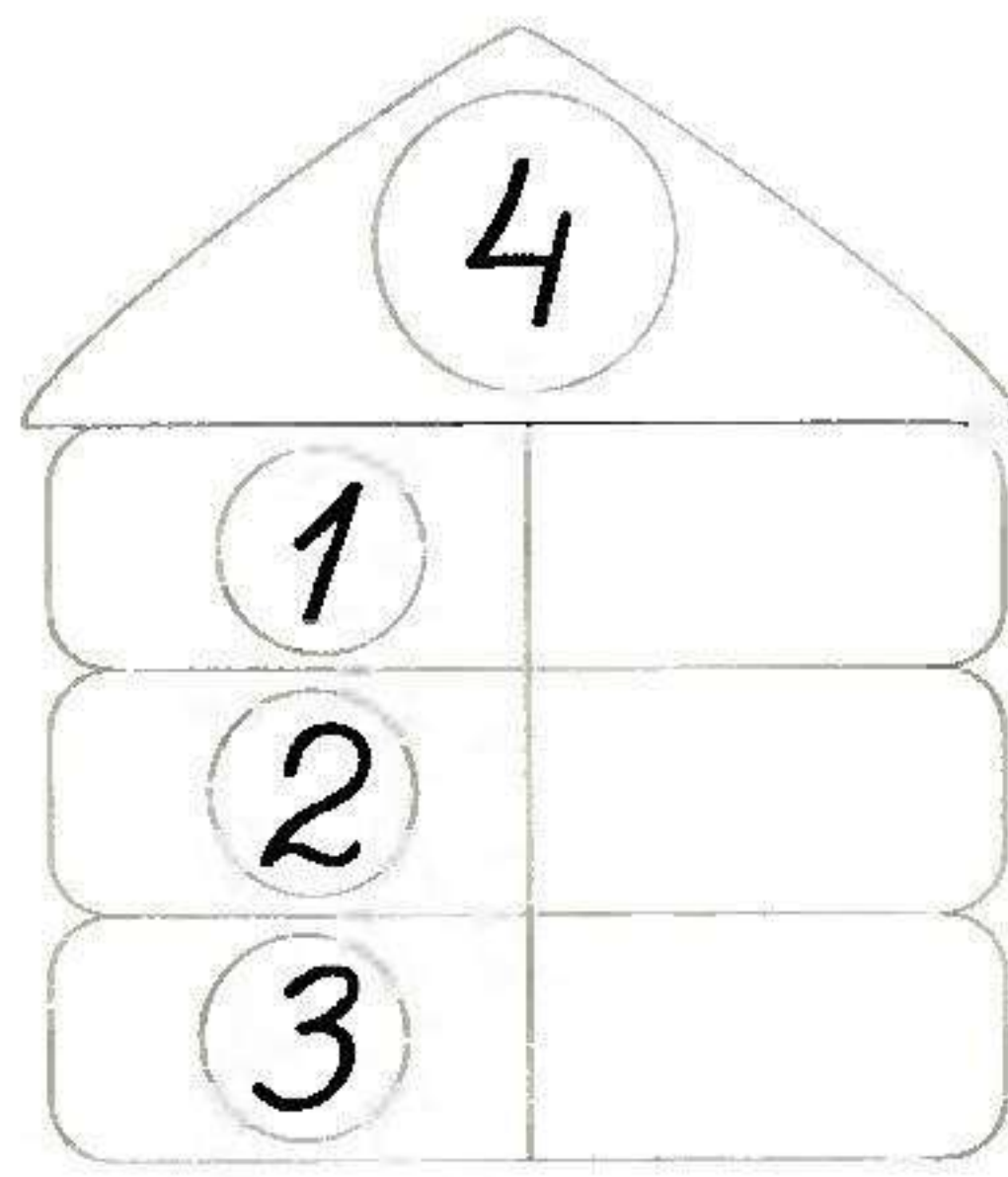
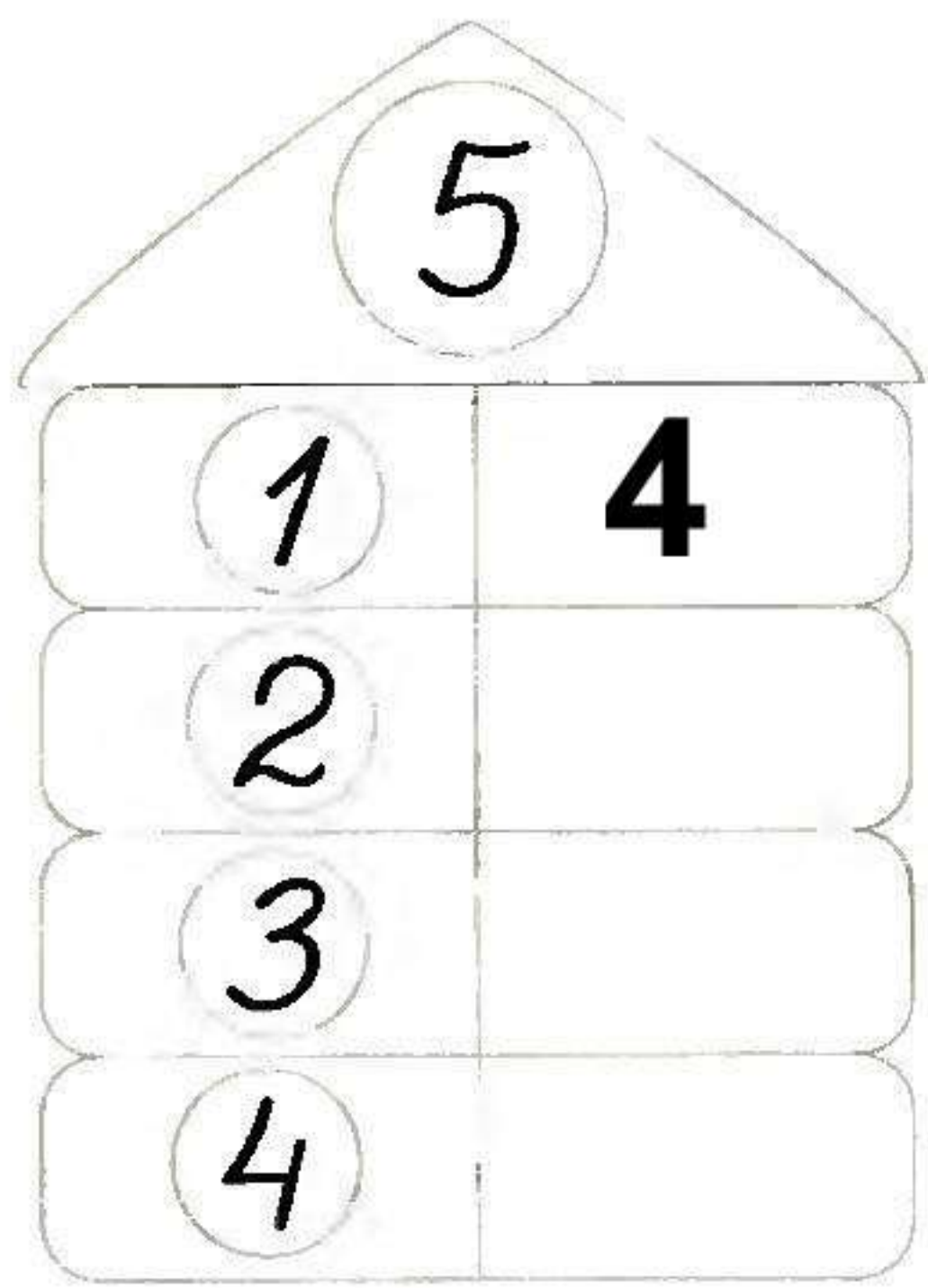


أكمل كتابة الأعداد

1 ○ 3 ○ 5 ○

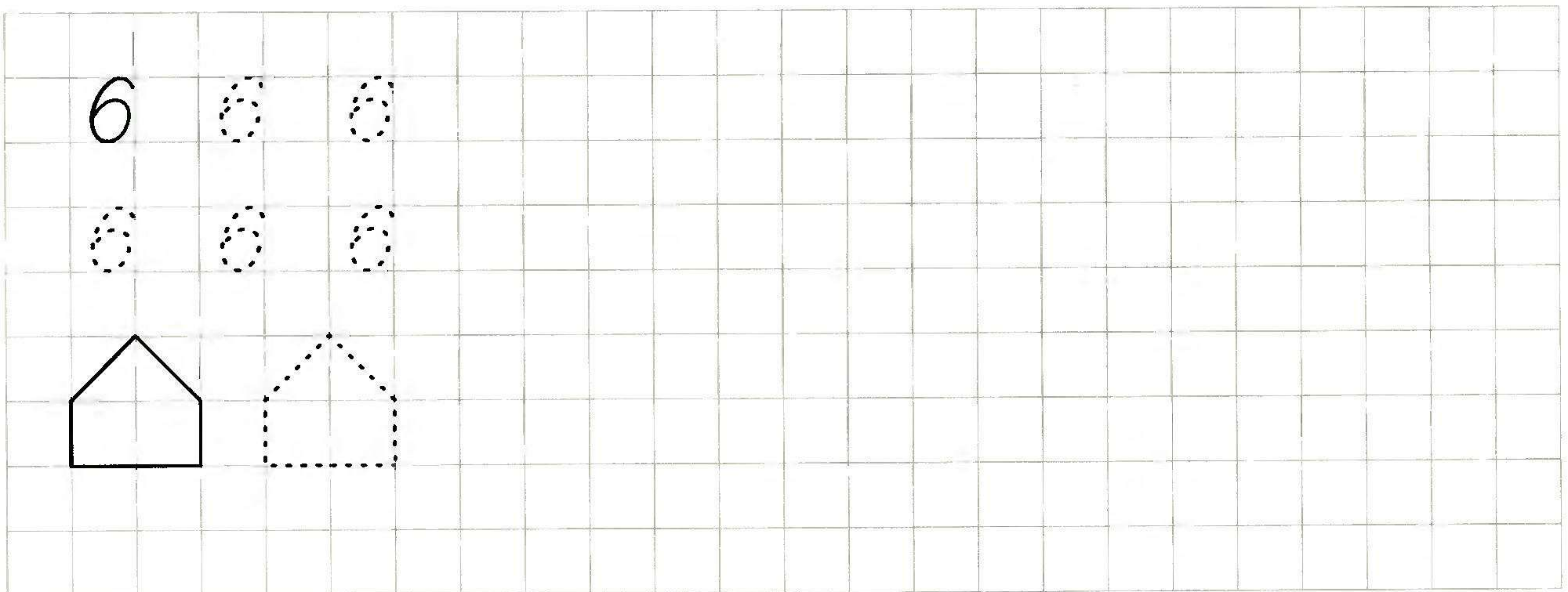
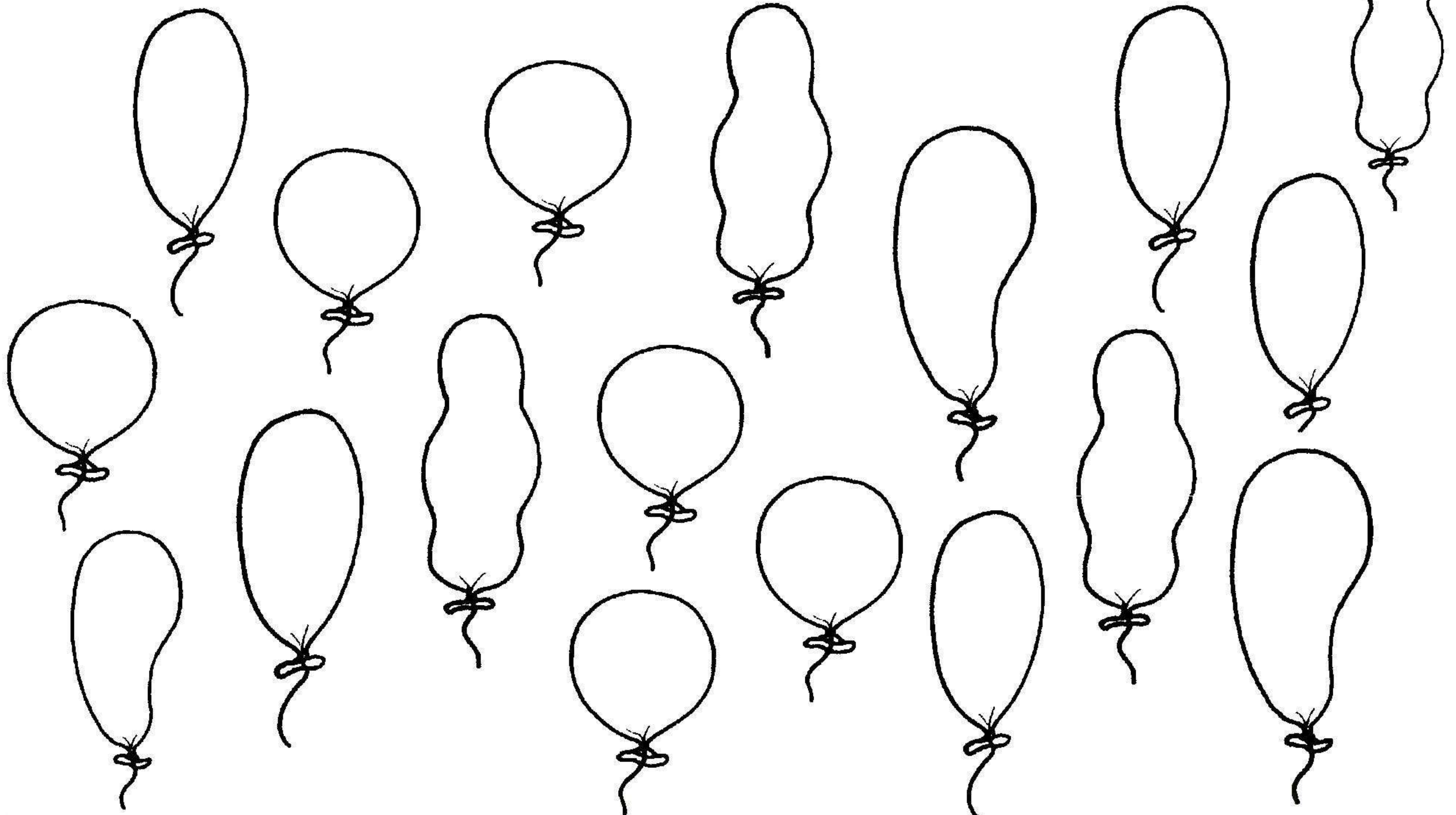


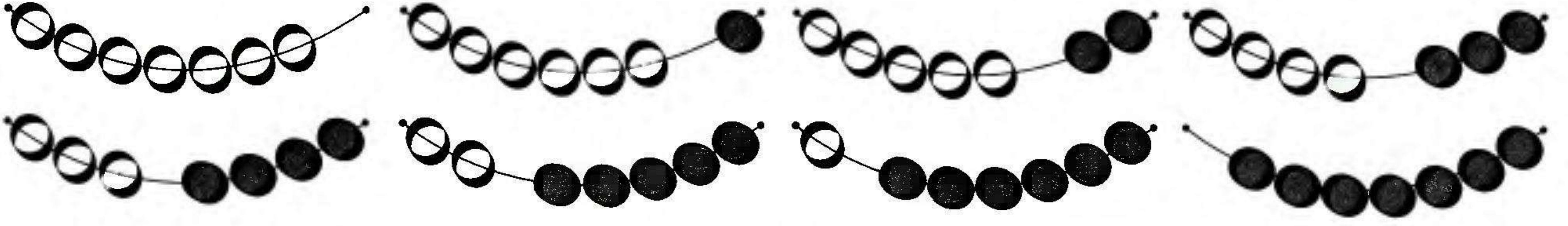
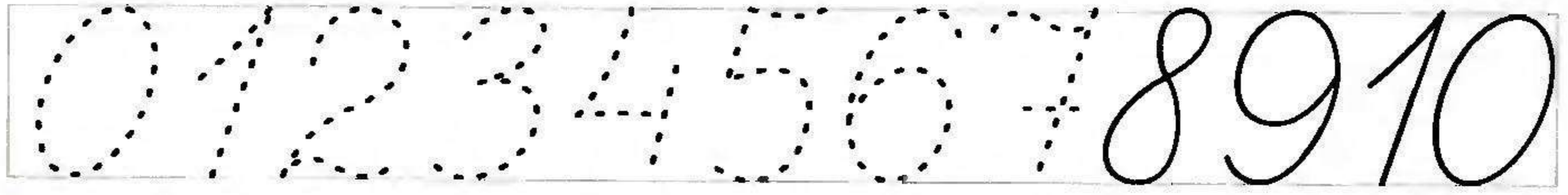
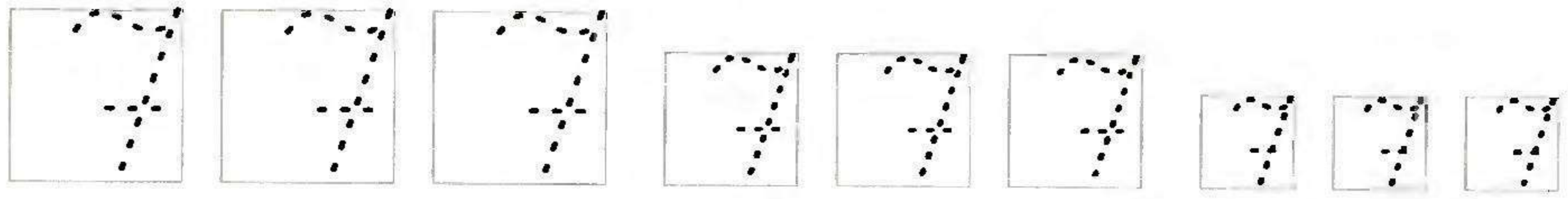
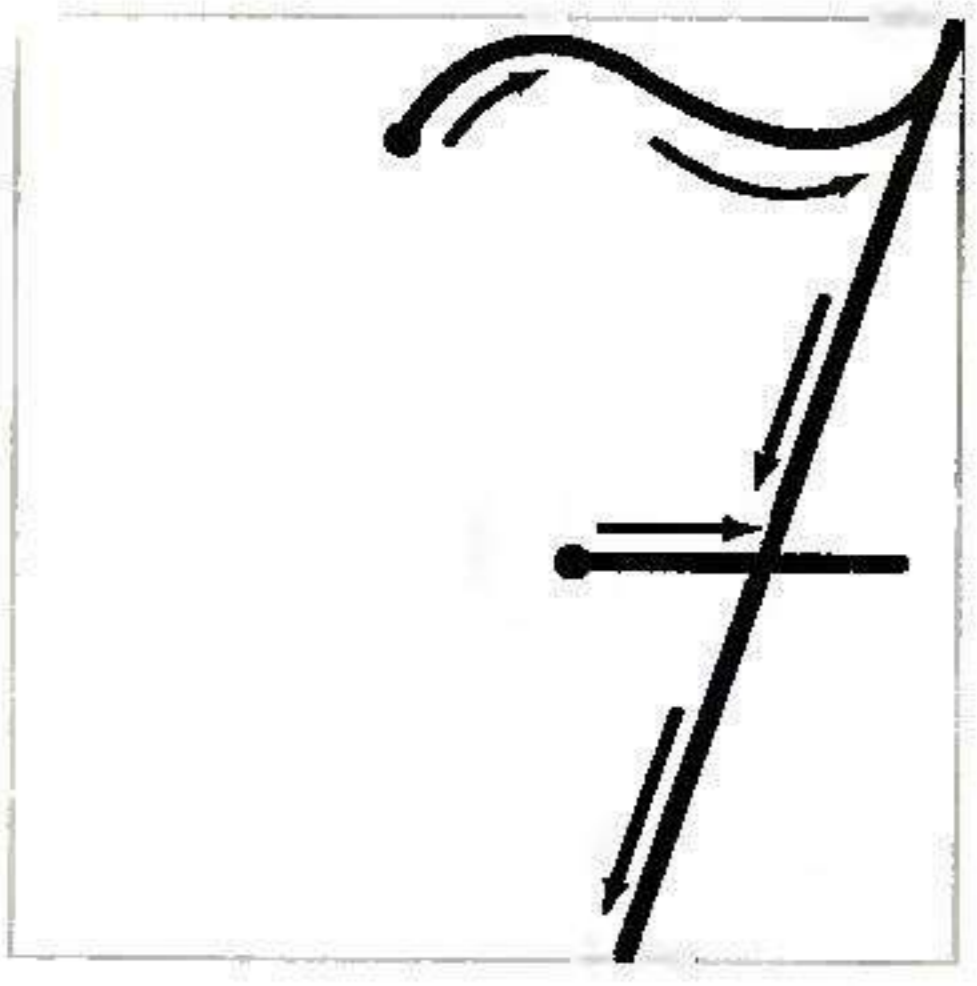
أتم بناء المنزل بإضافة العدد المناسب



ألون البالونات كمايلي

برتقالي - 6 أصفر - 5 أحمر - 4 أزرق - 3





أقارن باستخدام $>$, $<$, $=$.

	$>$	1		4		3
		4		2		5
		5		6		6
		7		7		2

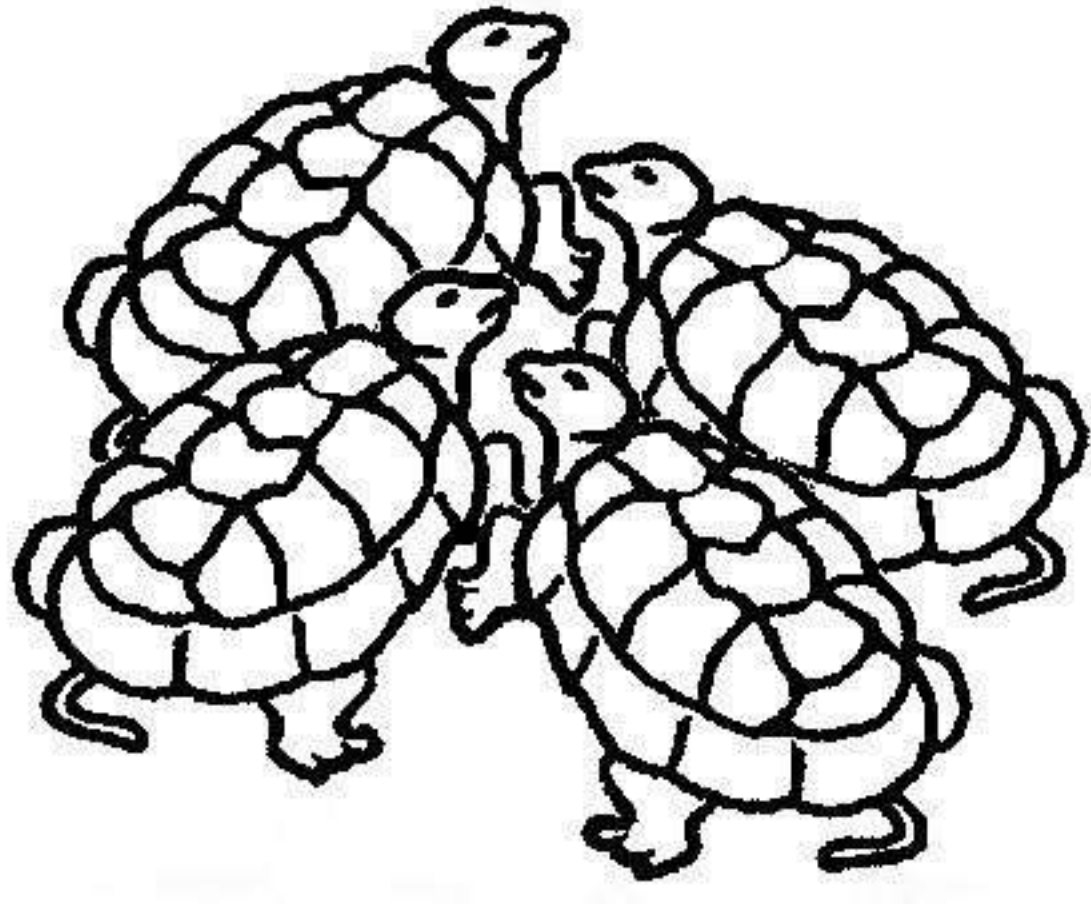


هل بإمكانك إيجاد مكان كل رقم وتعيد كتابته؟

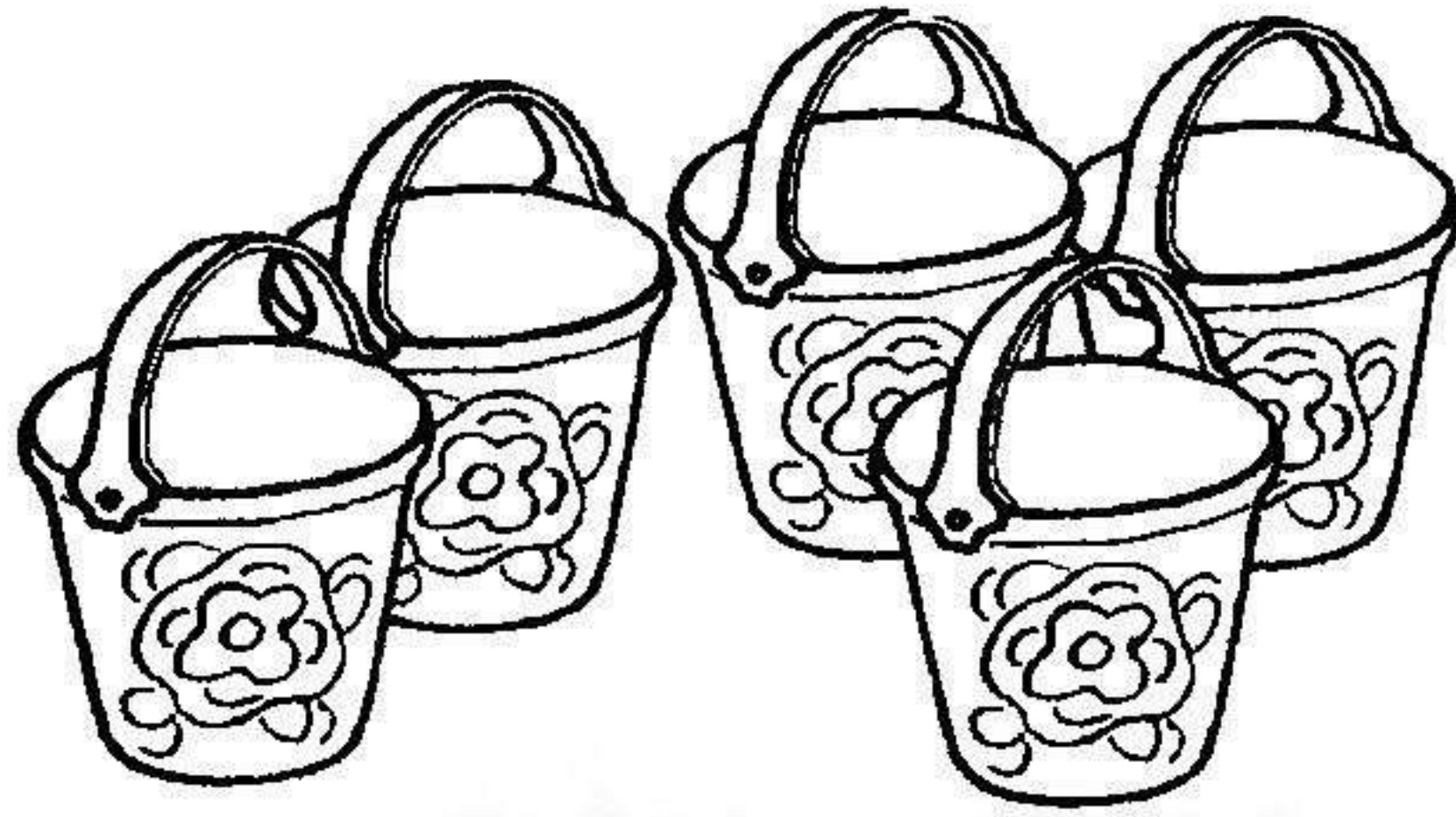
6	1	4	7	5	3	2



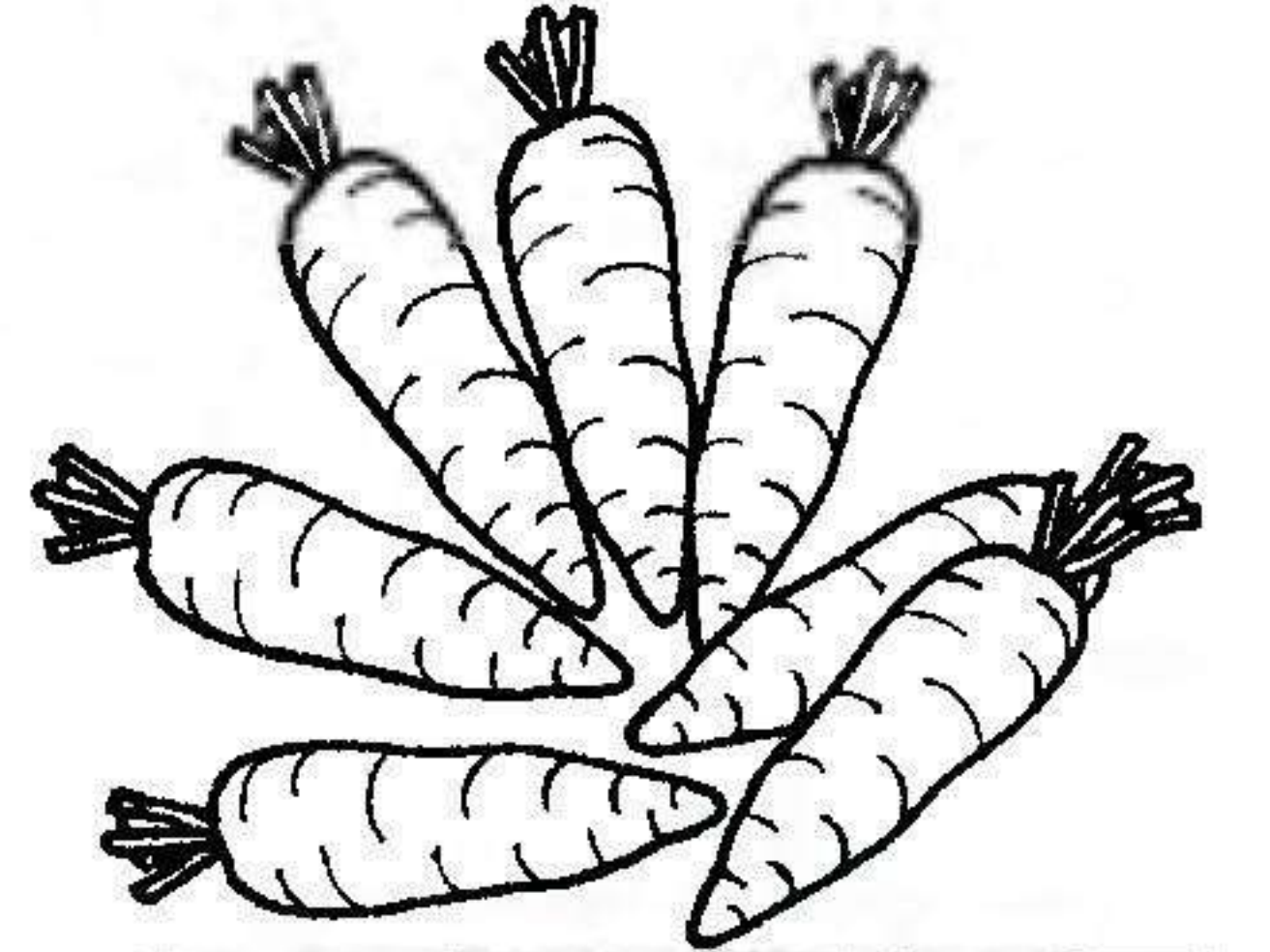
أعد كل العناصر وألوان العدد المناسب في الإطار



1 2 3 4 5 6 7



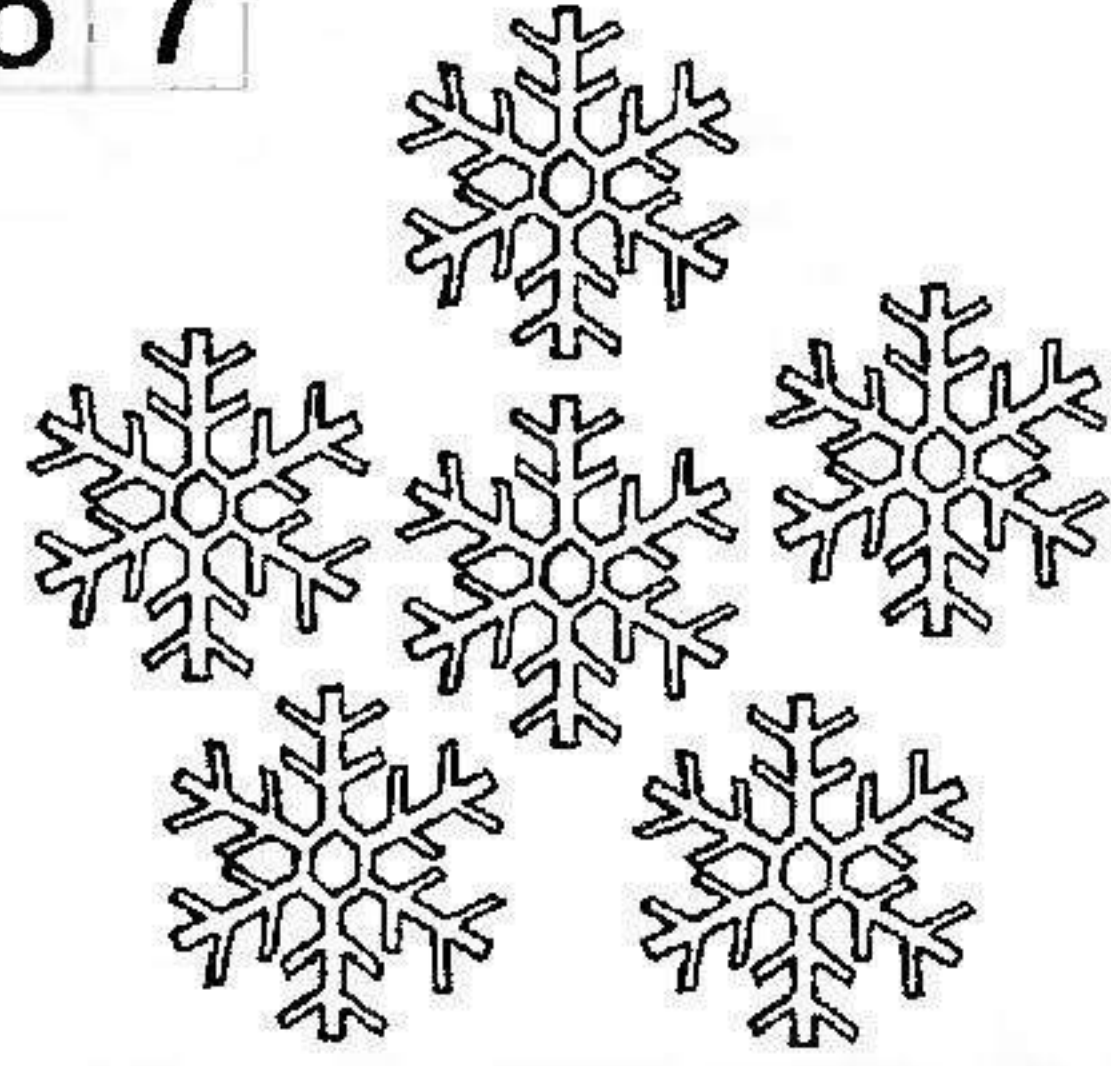
1 2 3 4 5 6 7



1 2 3 4 5 6 7



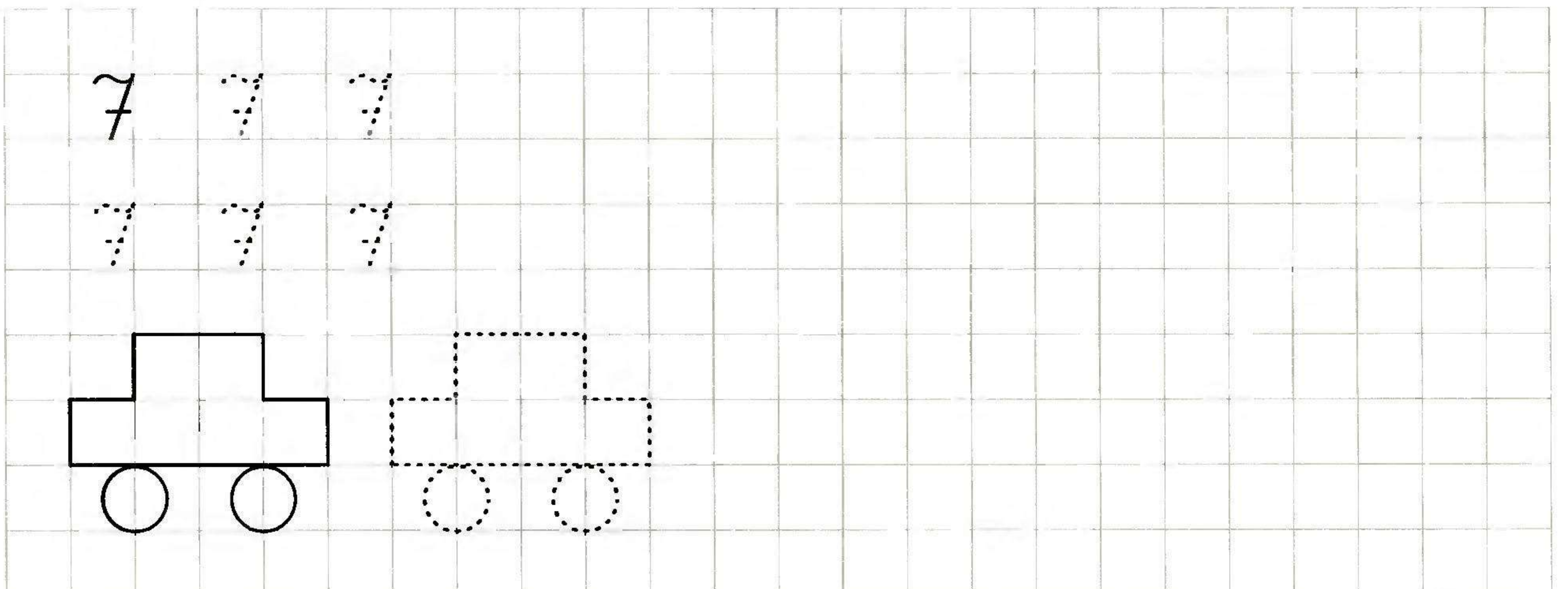
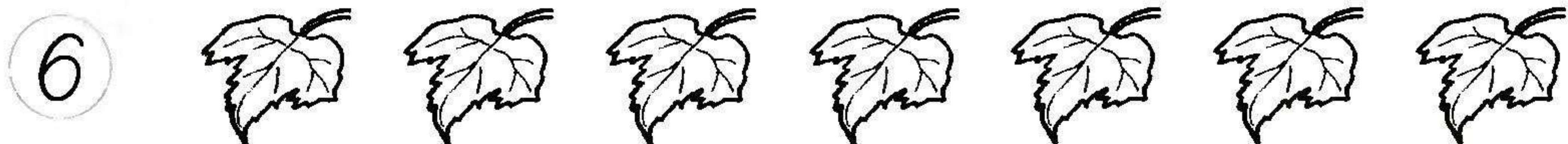
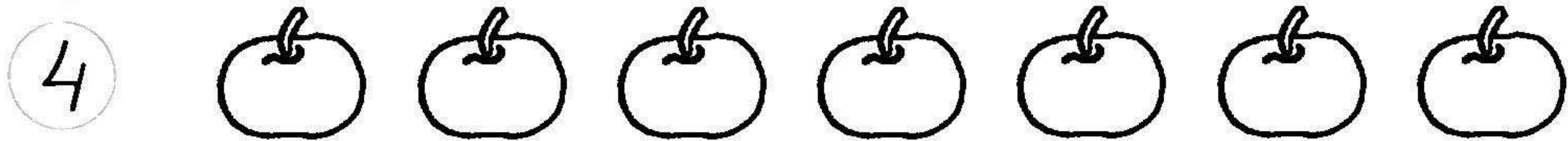
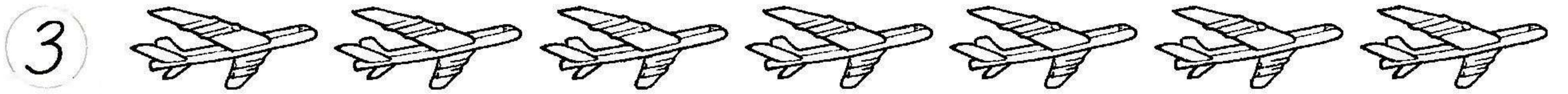
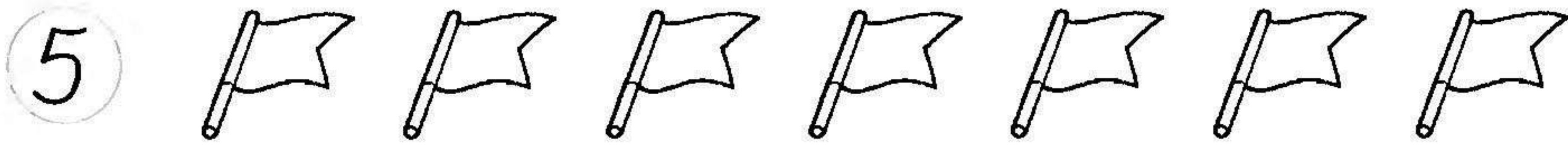
1 2 3 4 5 6 7

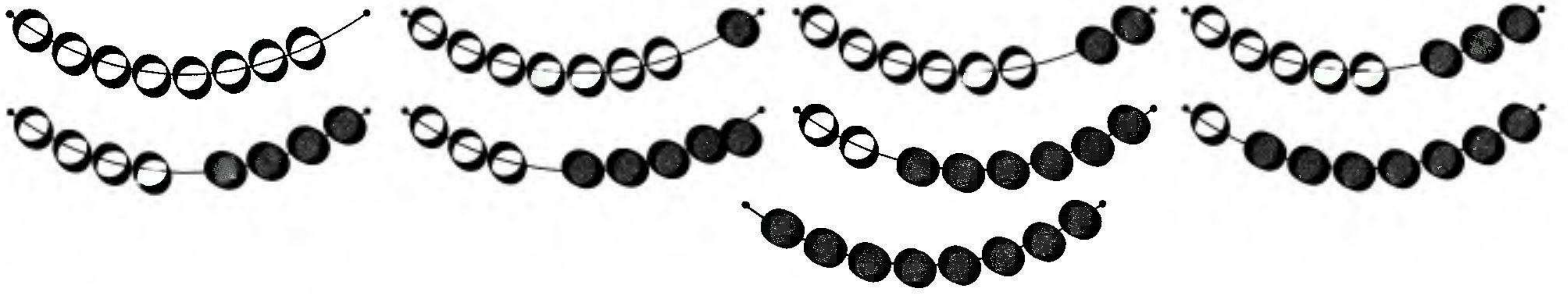
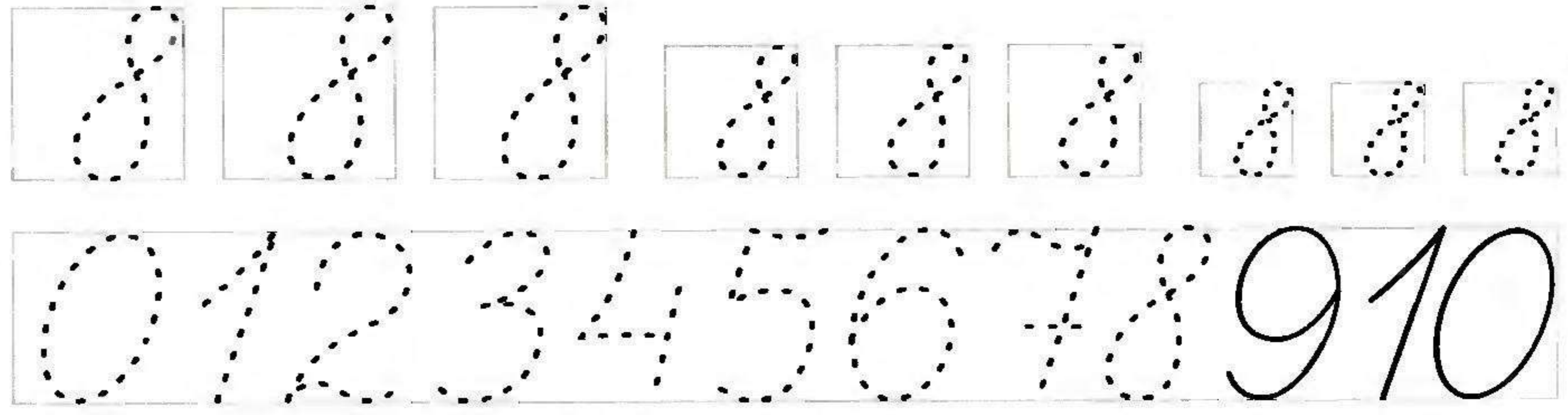
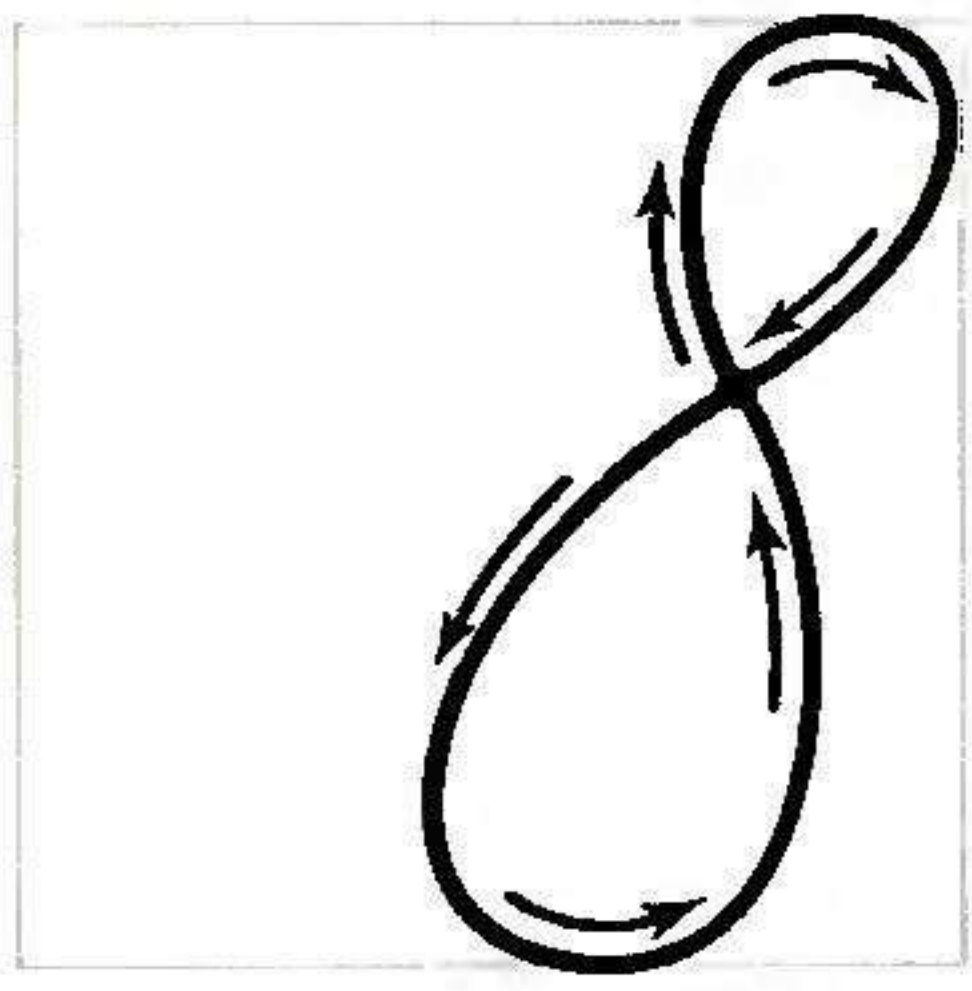


1 2 3 4 5 6 7

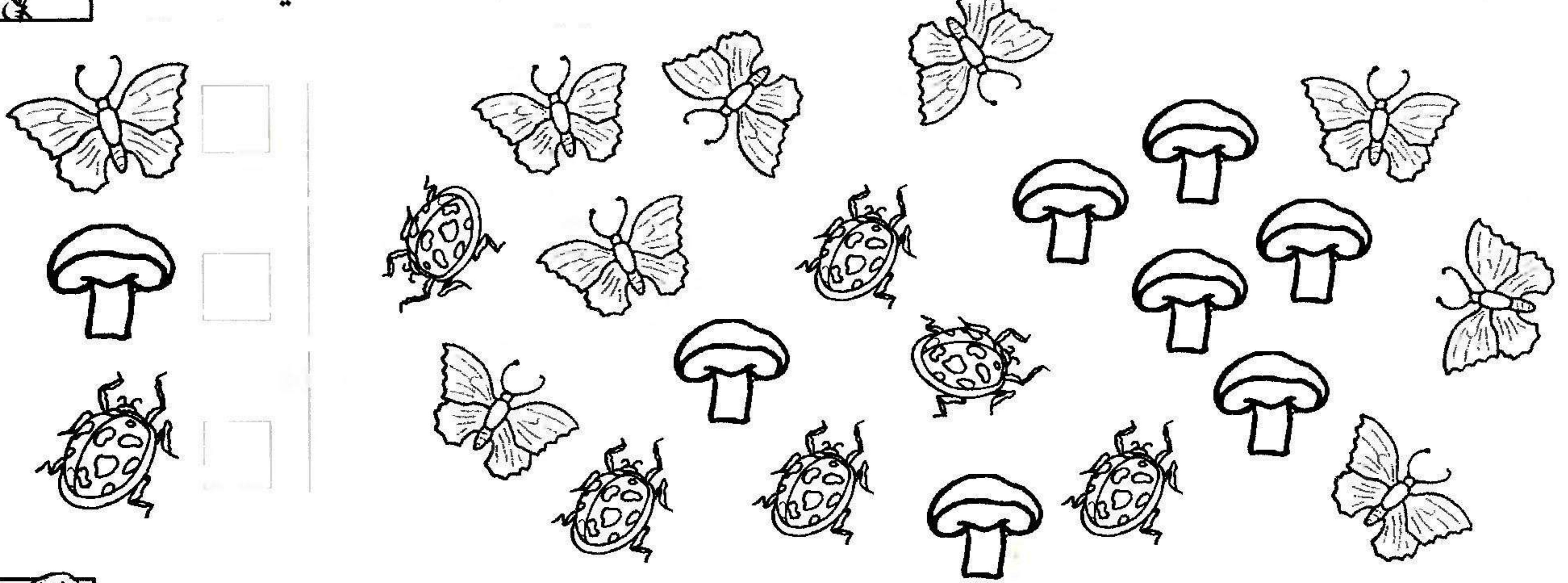


ألون كل شكل حسب العدد المطلوب



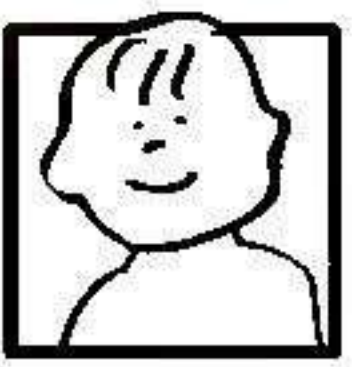
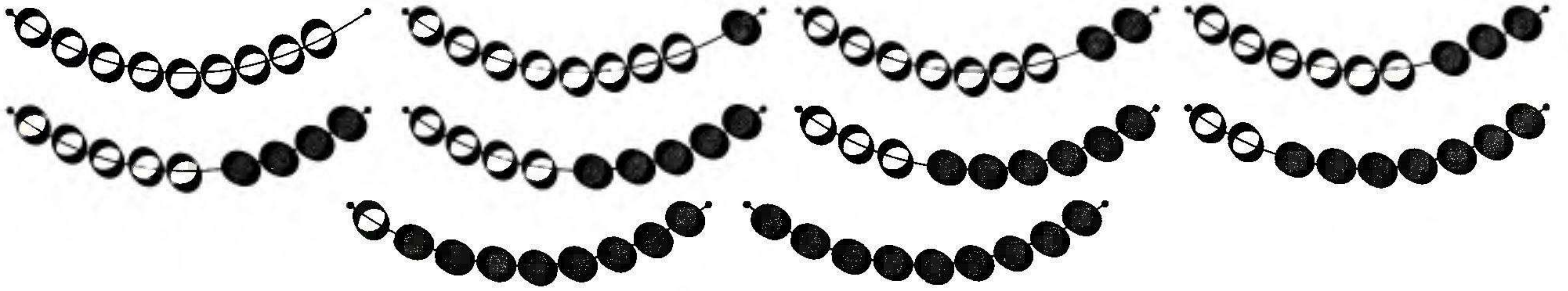
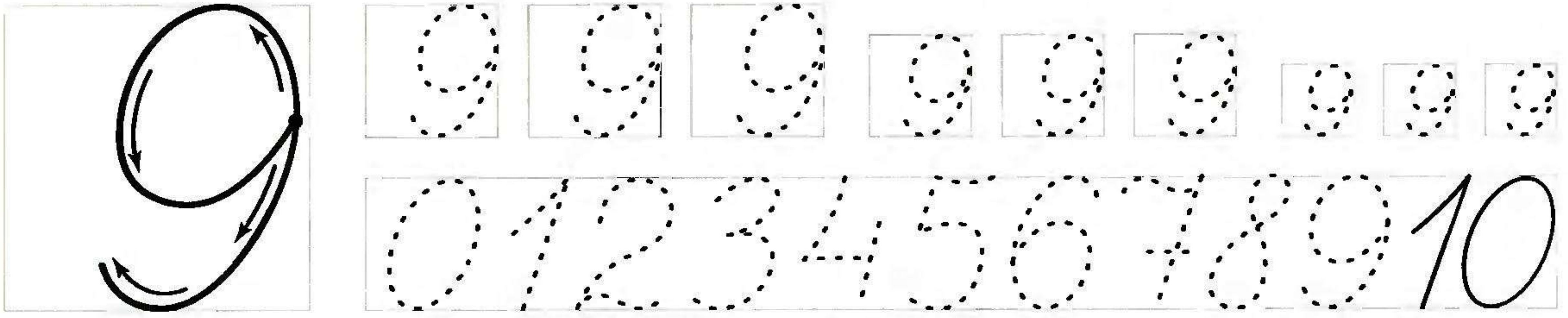


أحسب عدد الفرشات وعدد الفطريات وعدد القرمزيات وأكتب النتيجة في الإطار

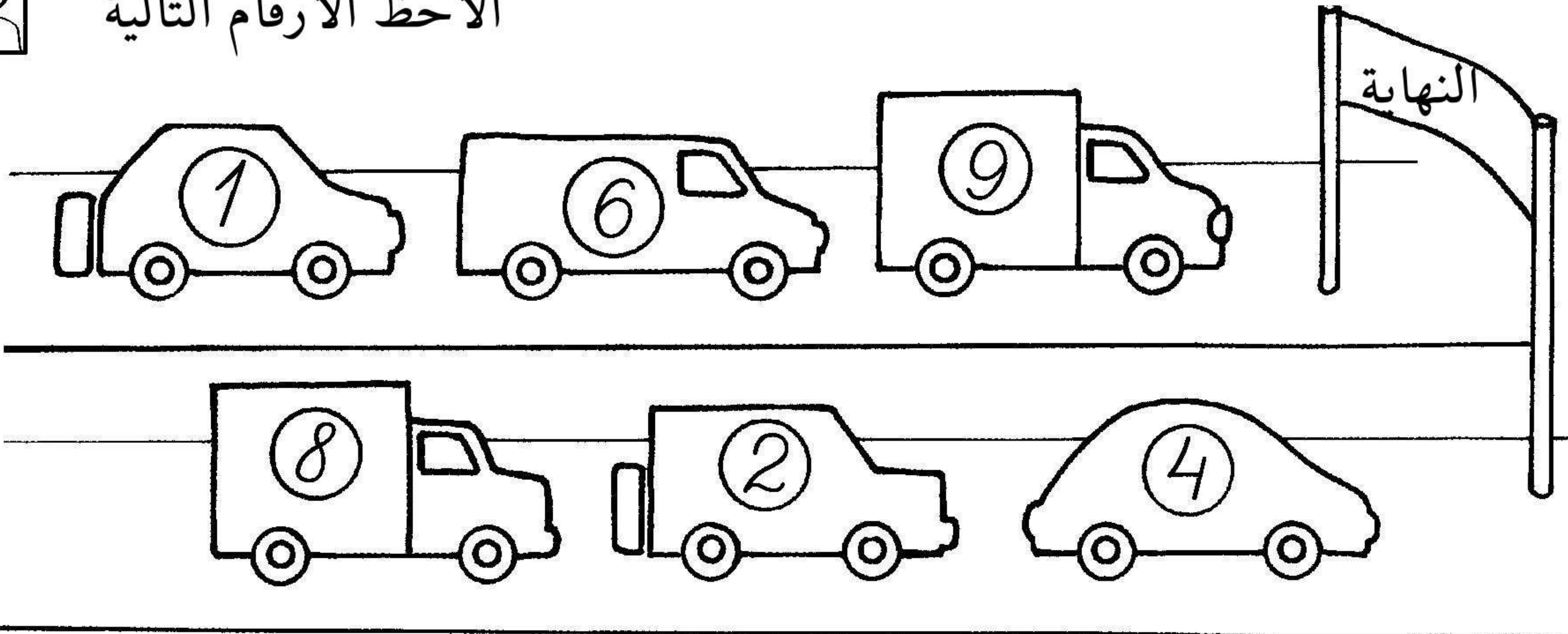


أقارن باستخدام = , < , > وأكمل رسم العناصر الناقصة داخل كل إطار

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



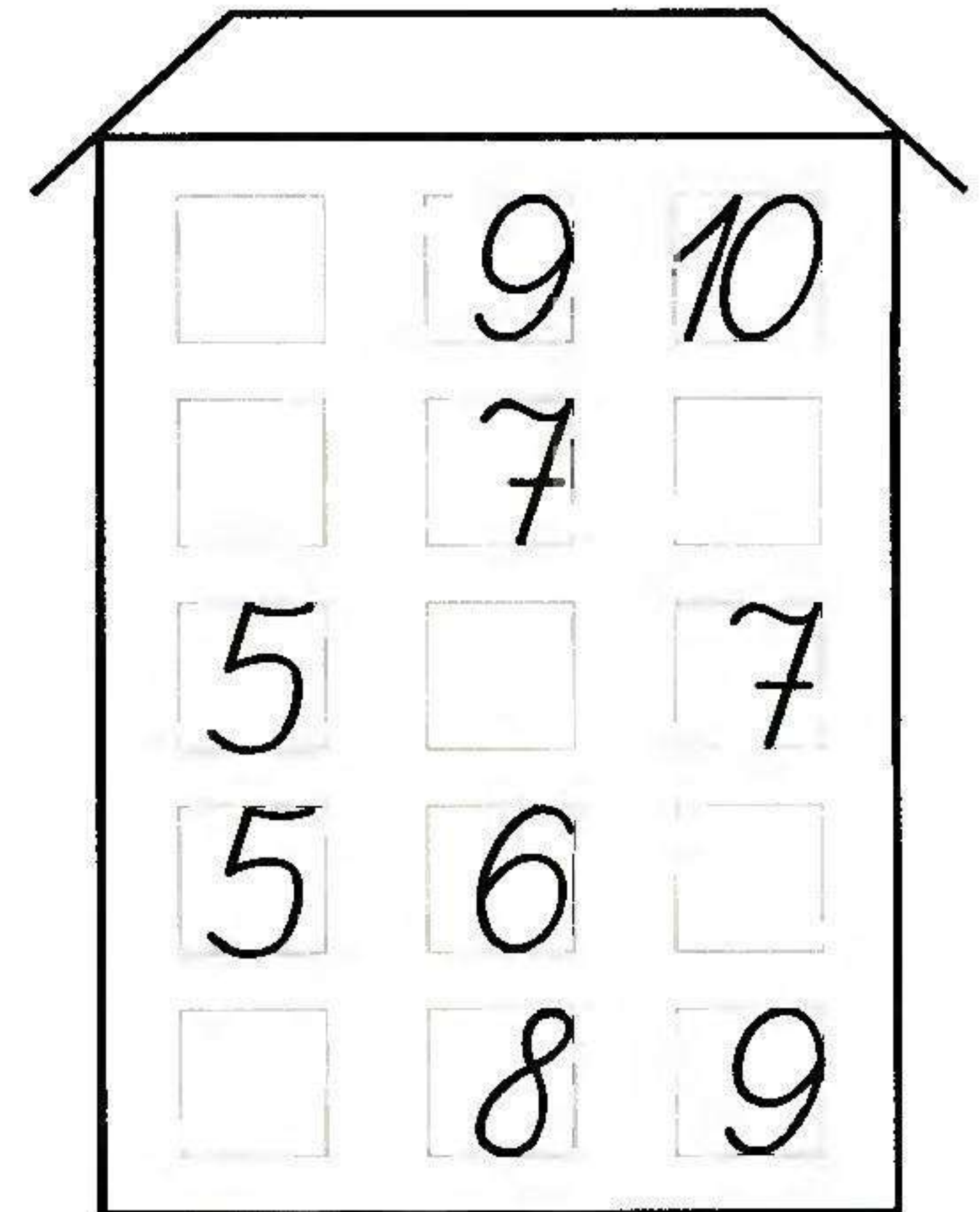
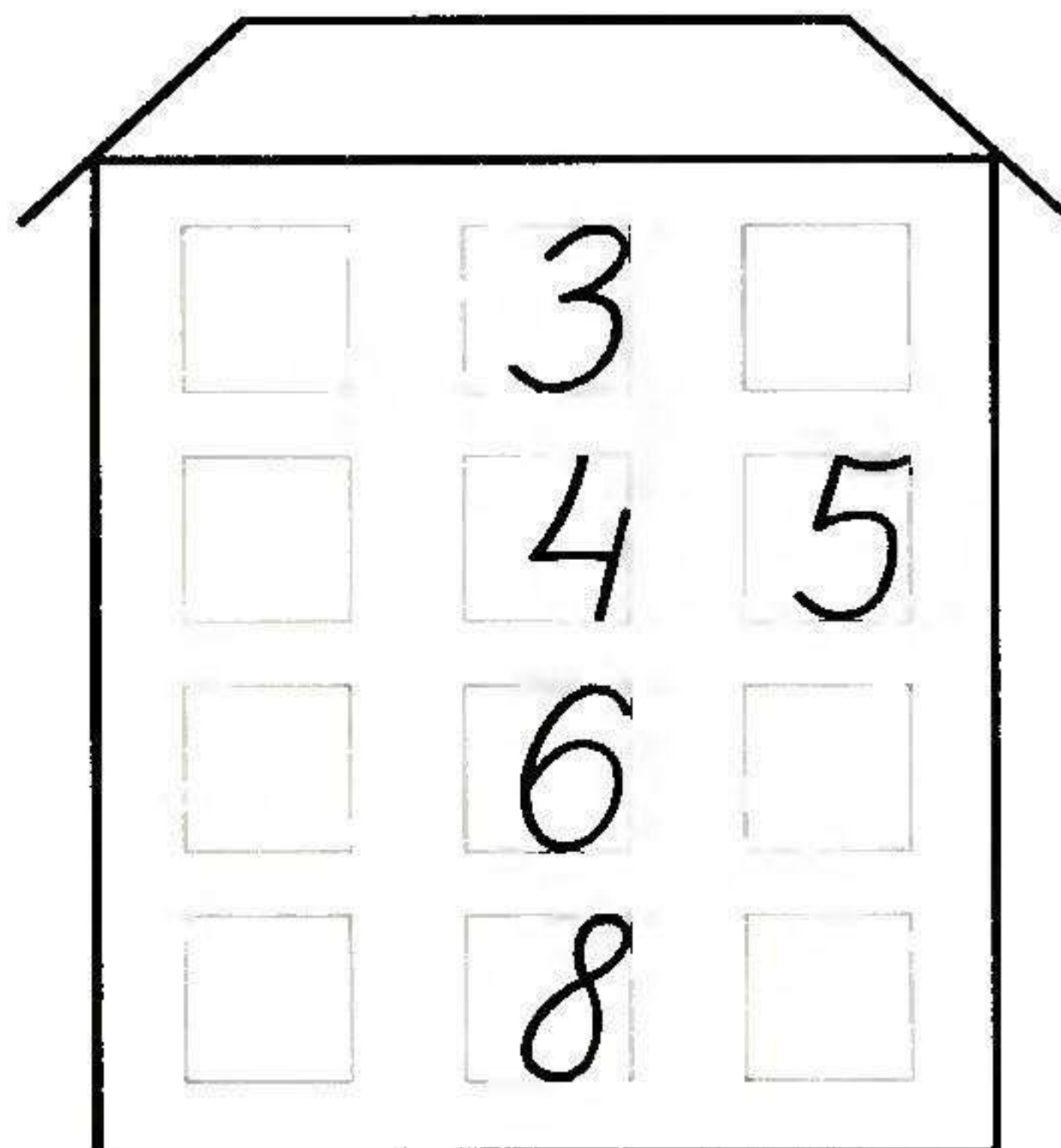
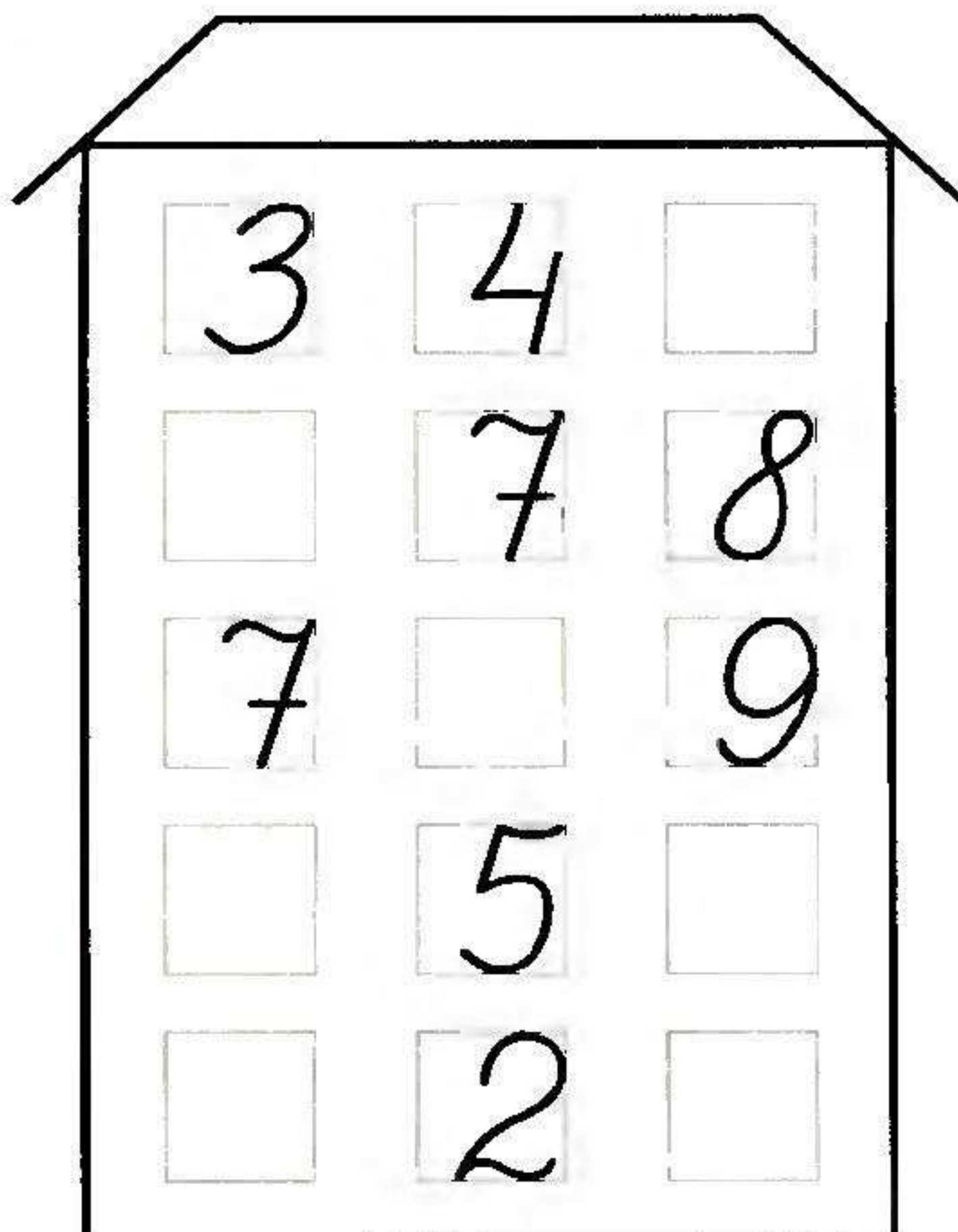
ألاحظ الأرقام التالية

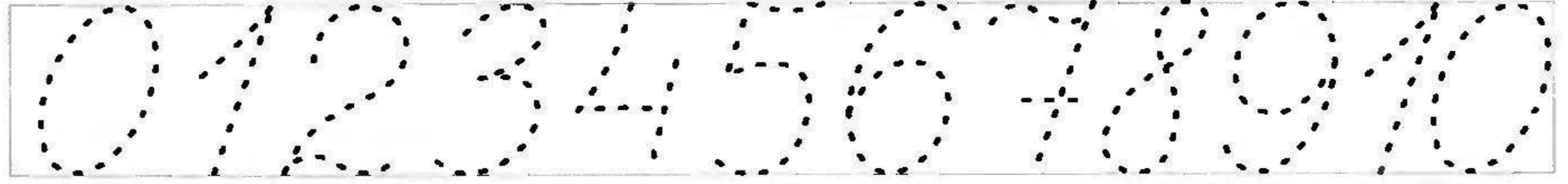
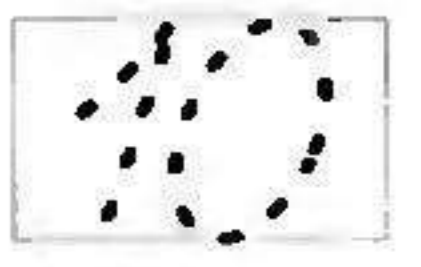
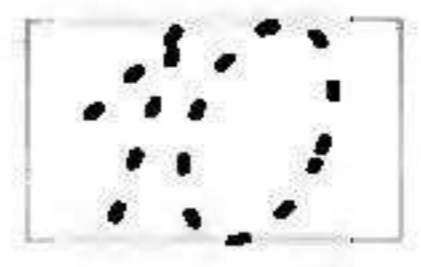
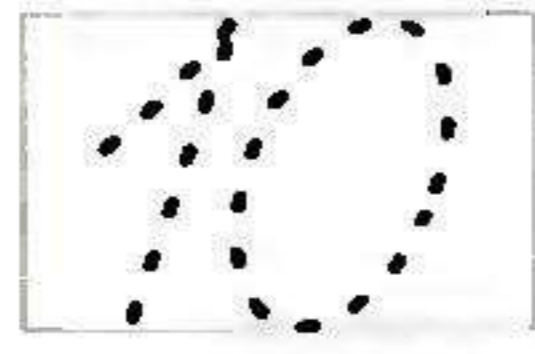
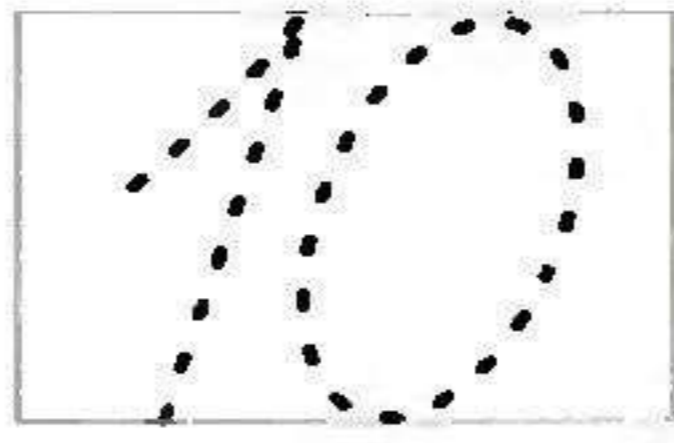
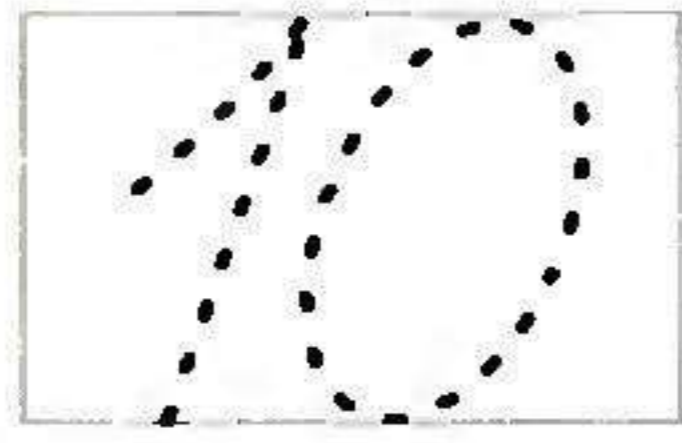
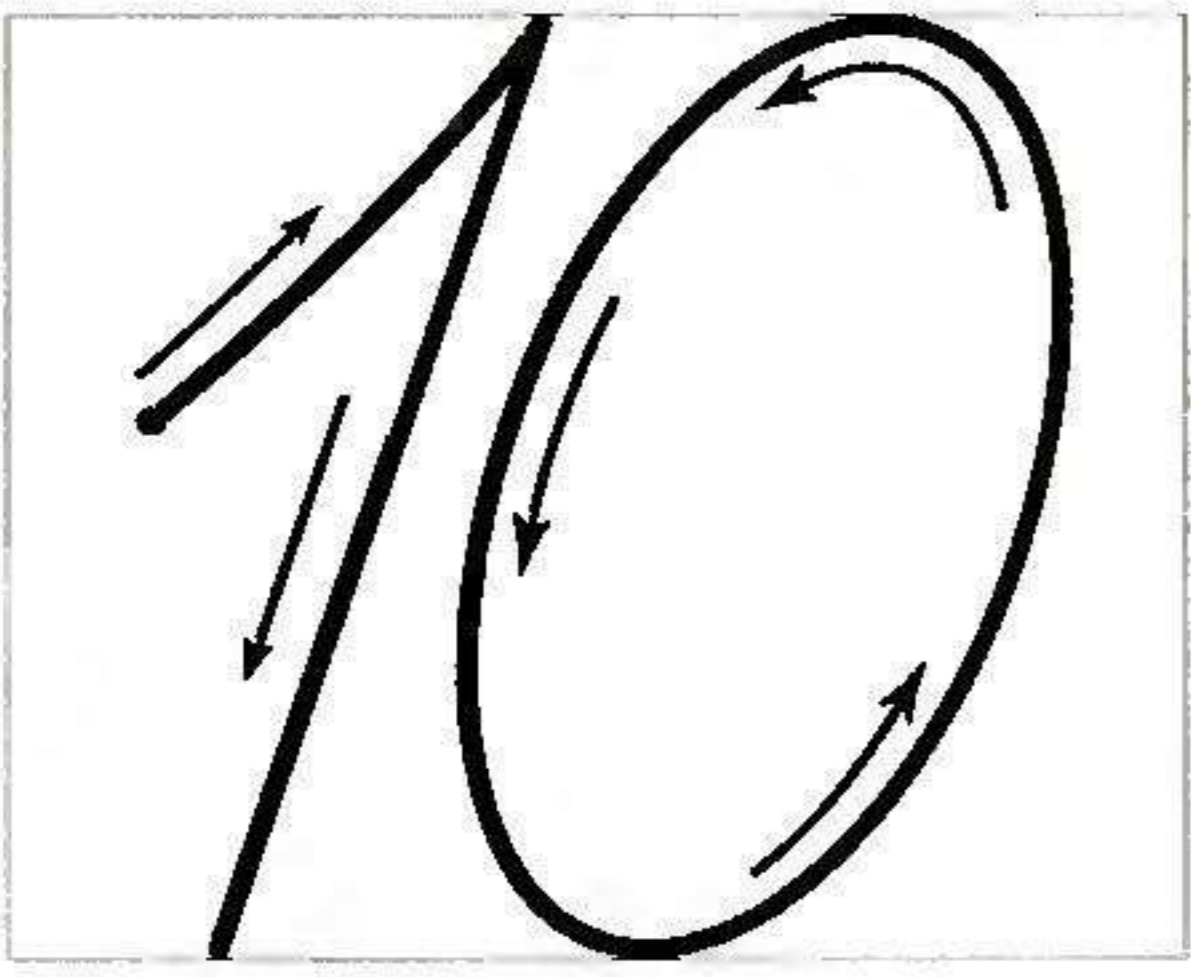


أكتب الأعداد الناقصة داخل الإبطار

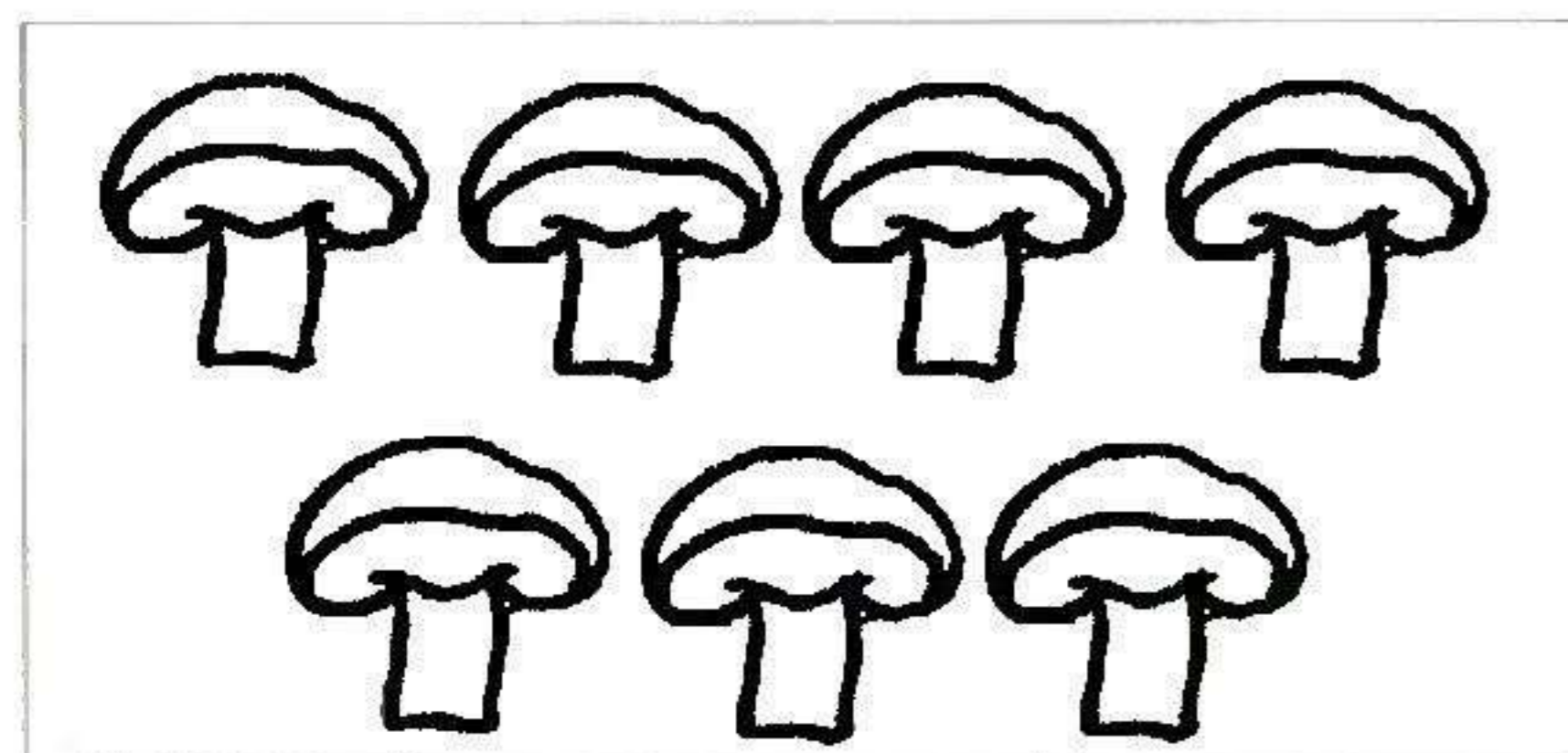
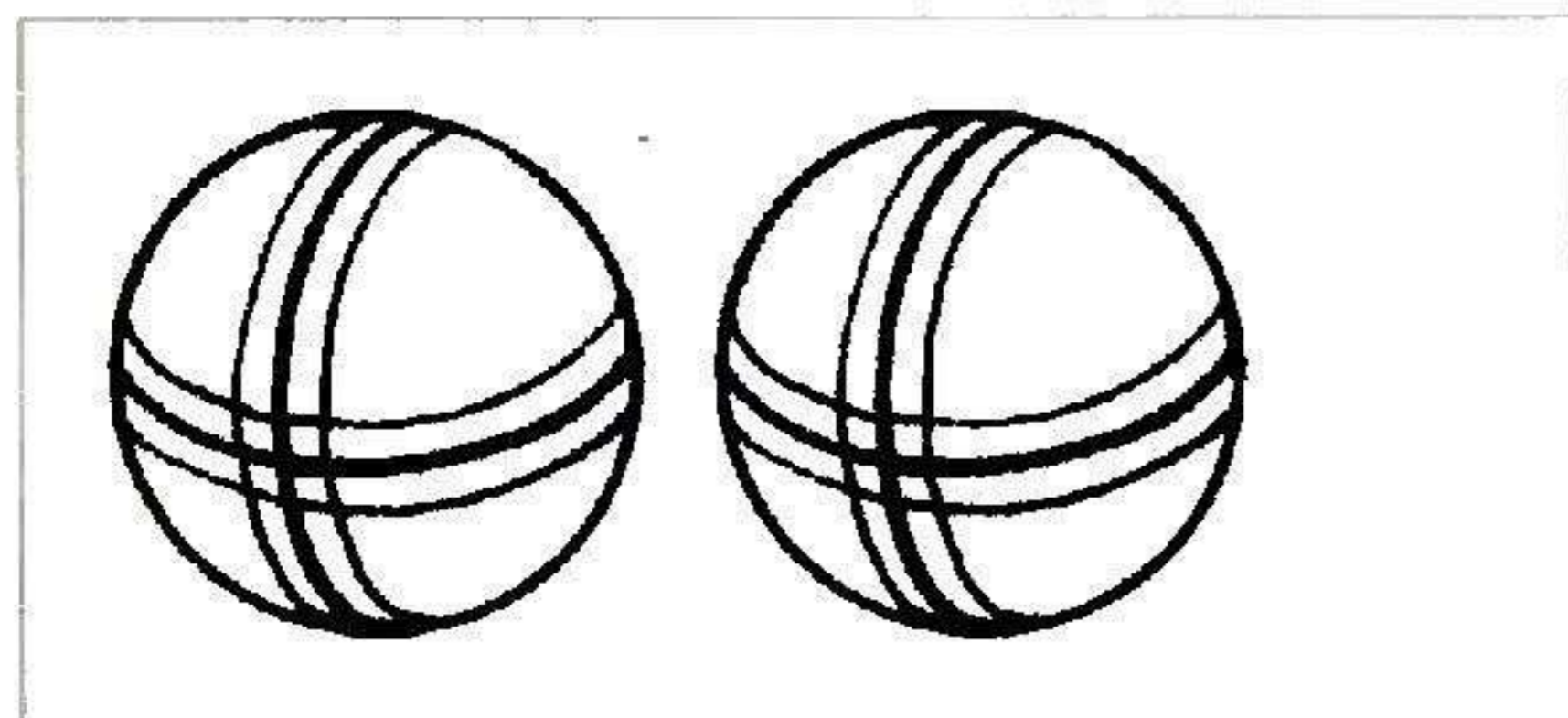
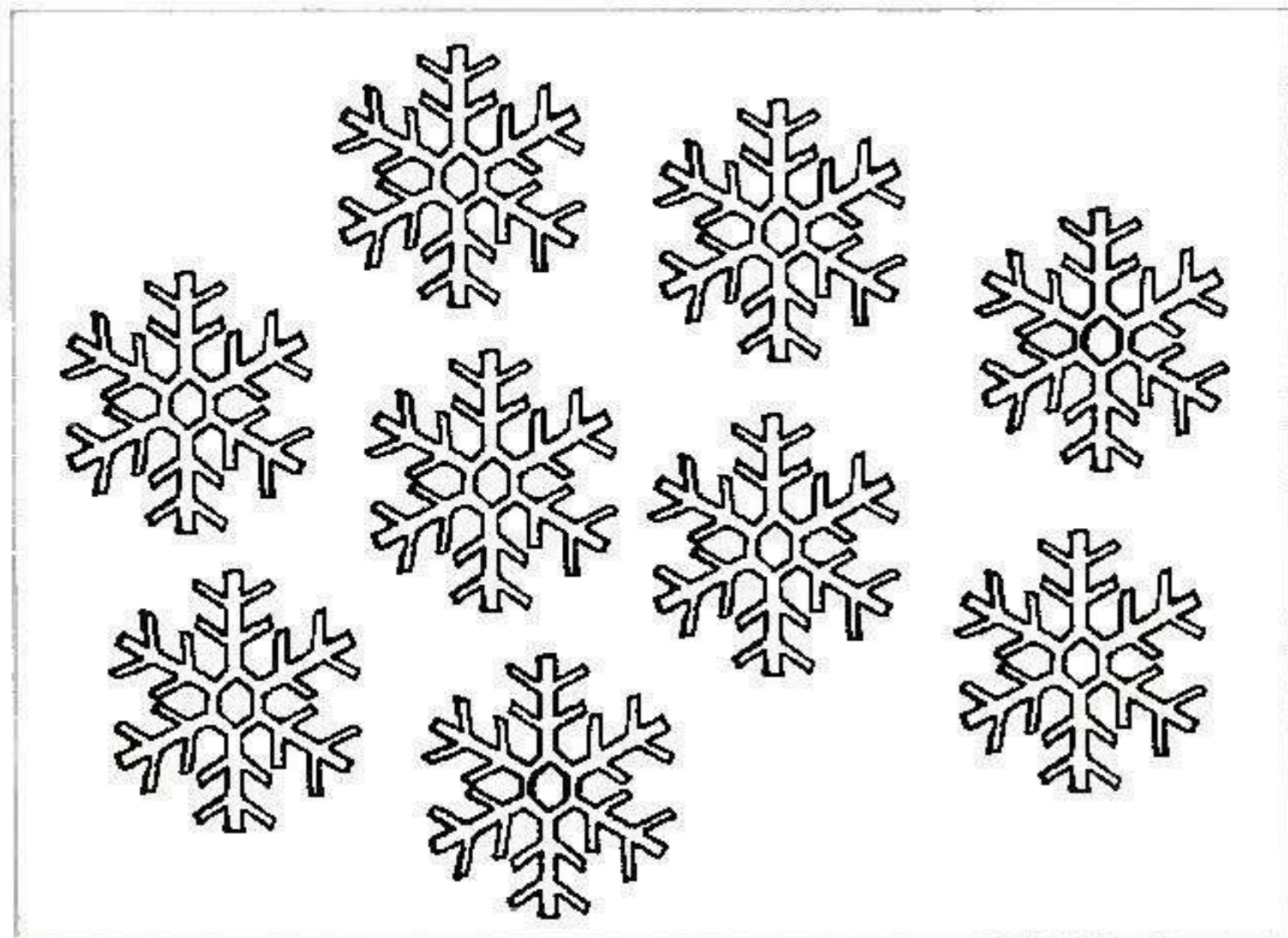
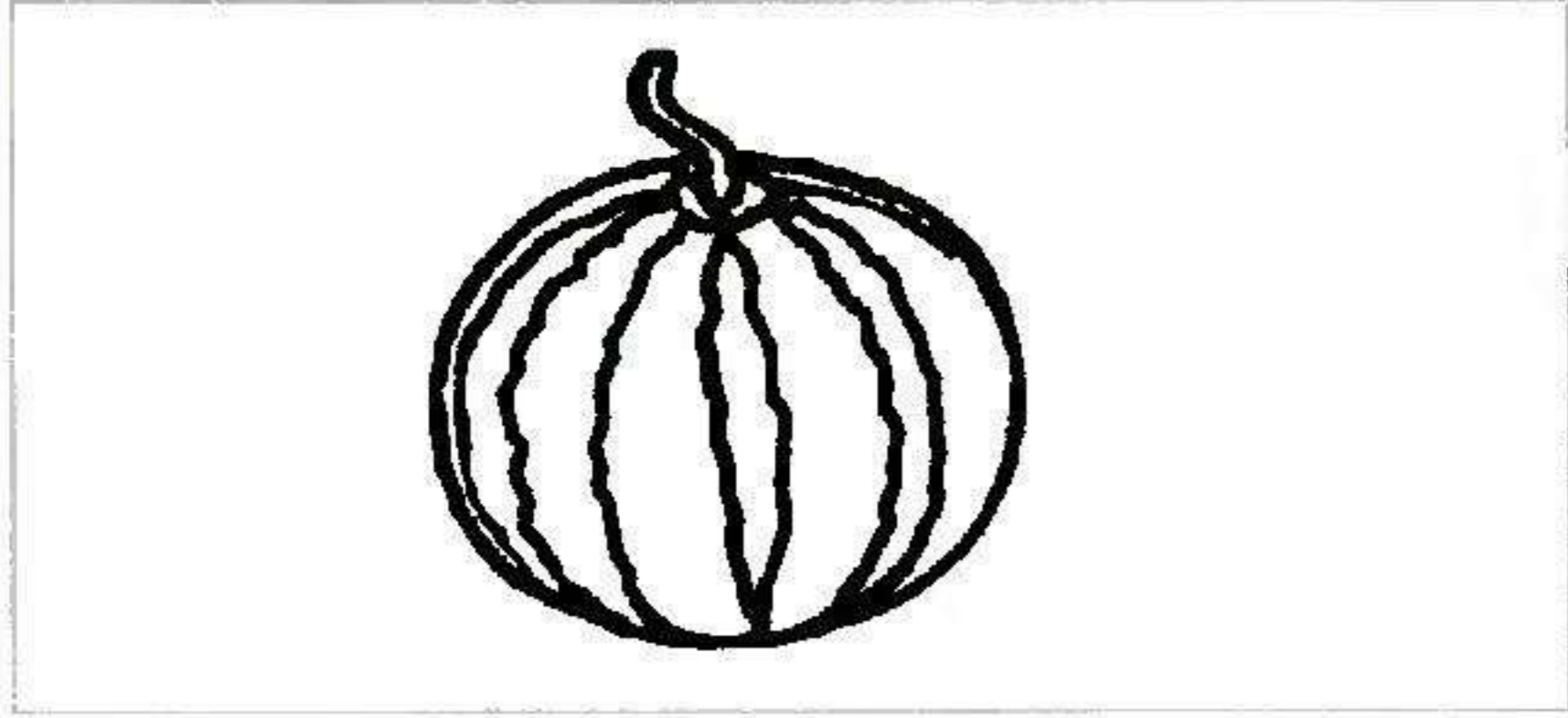
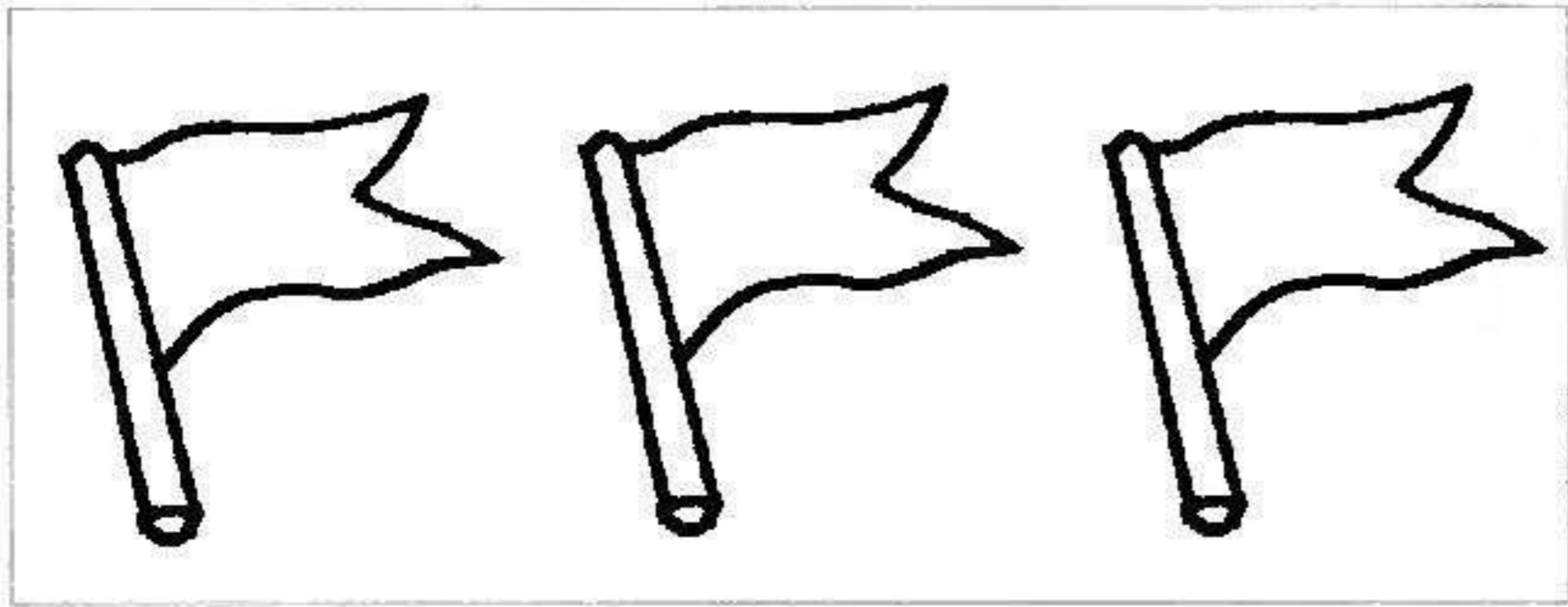


ألاحظ ثم أتم بناء العمارة

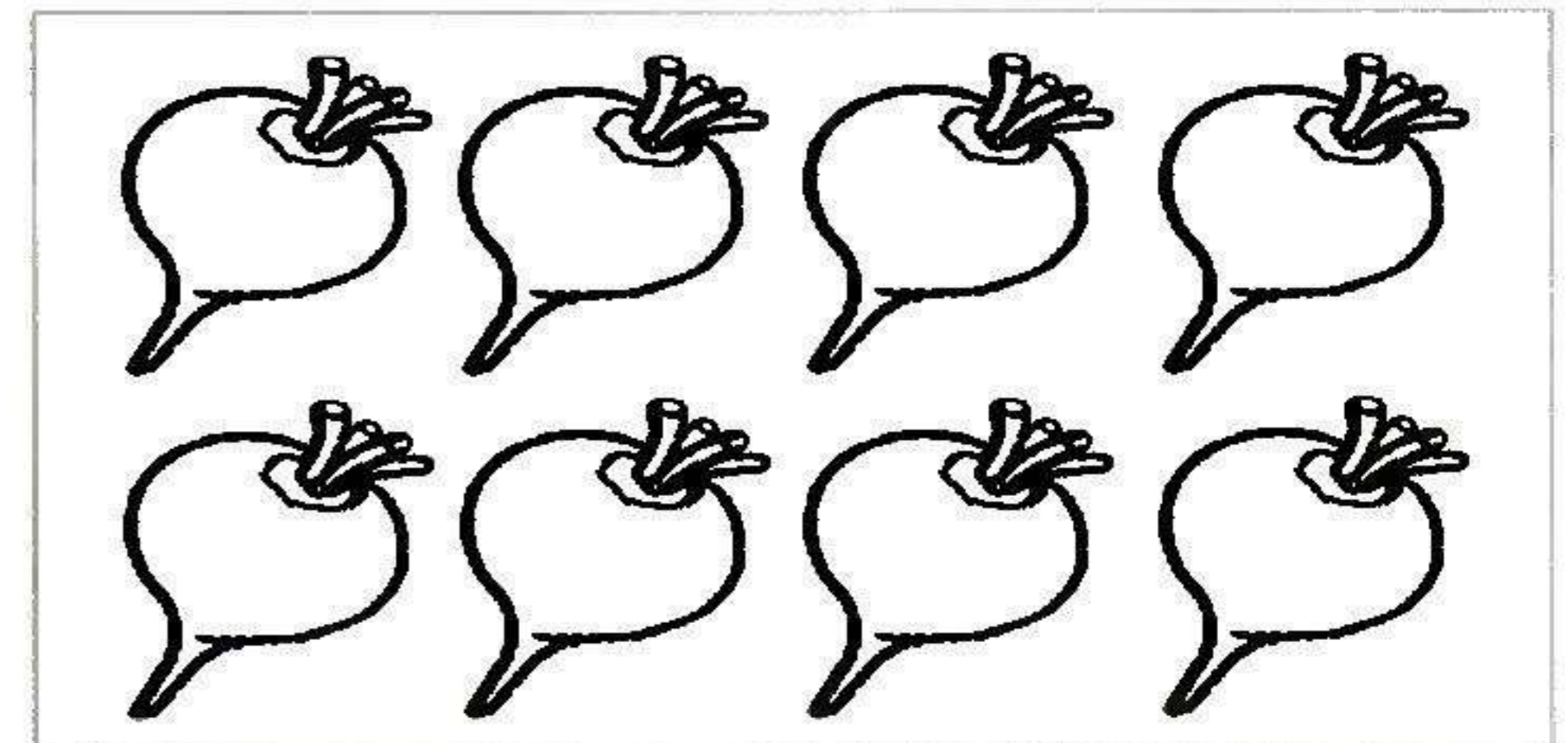
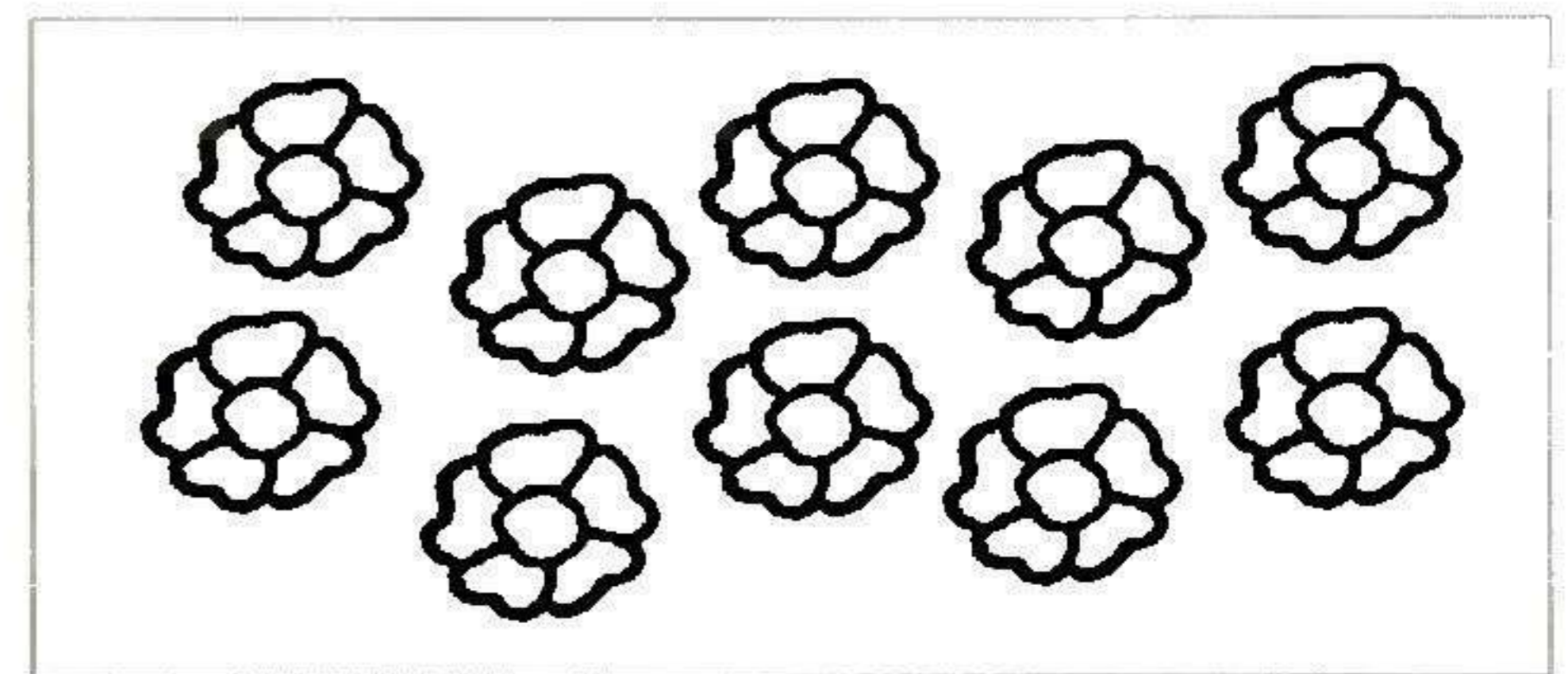
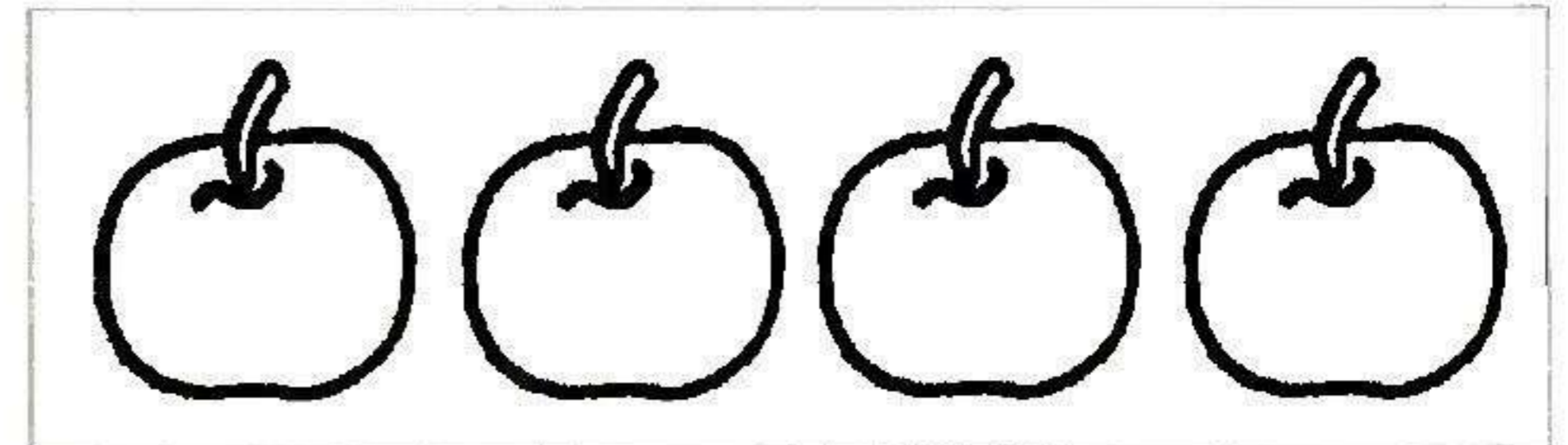
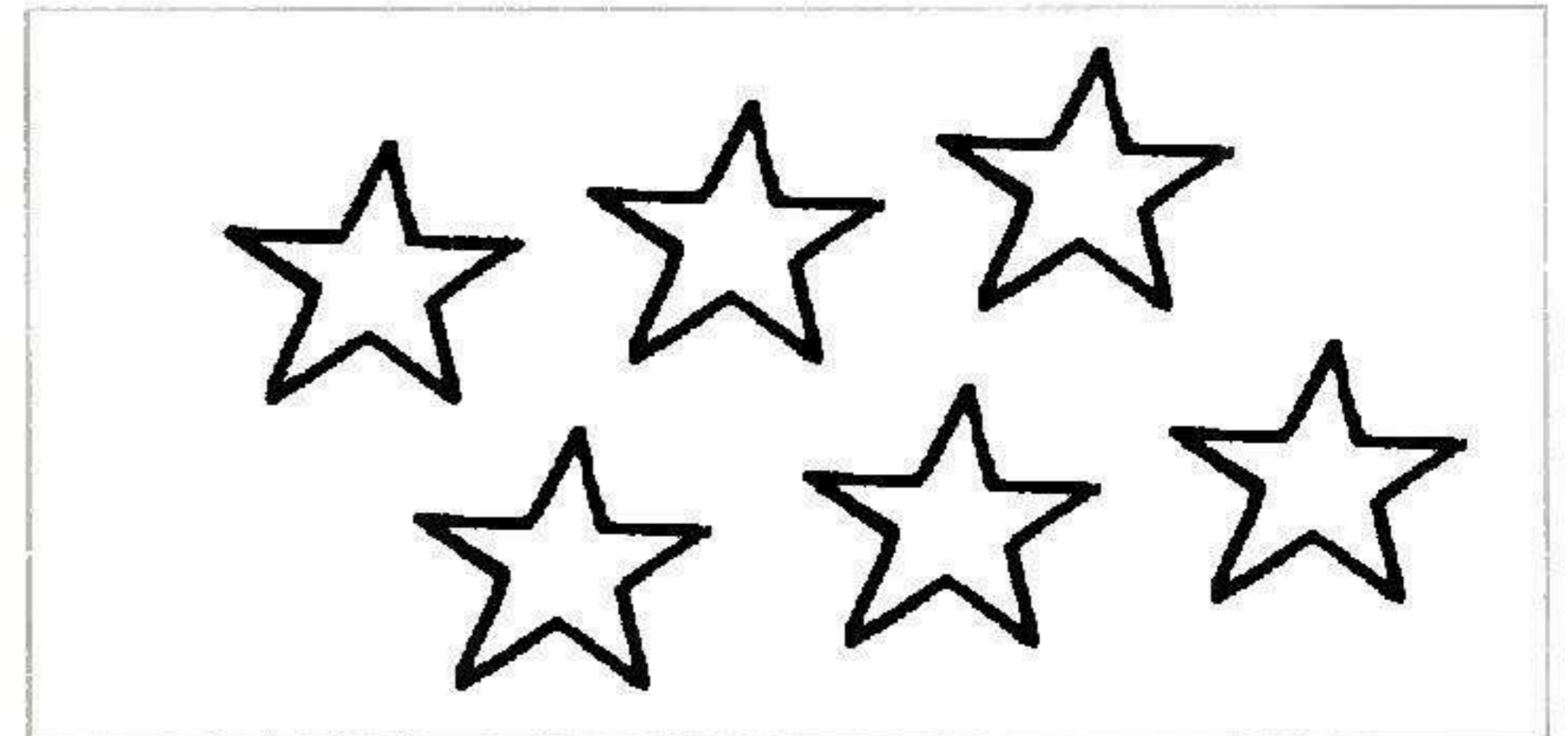
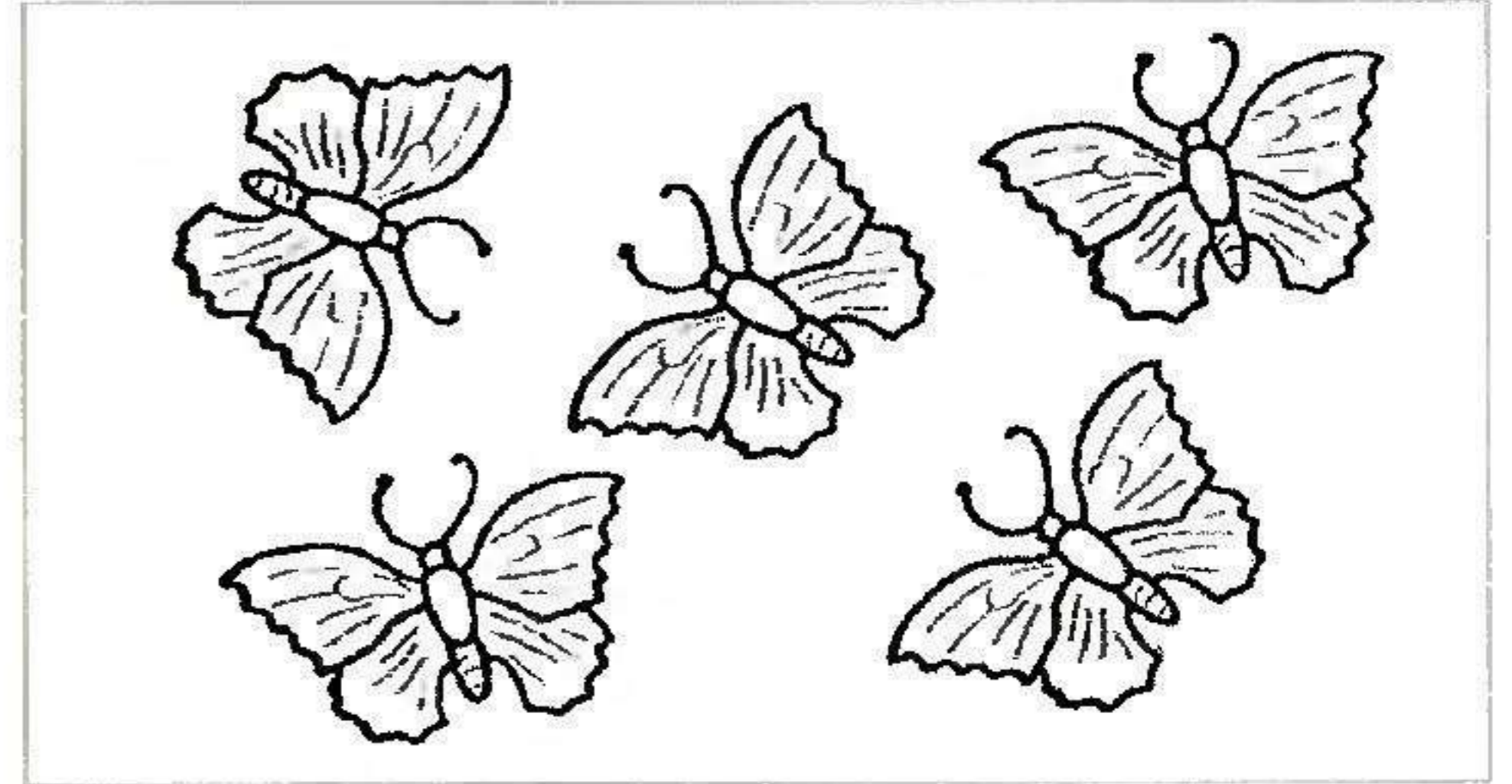




أربط كل سهم بعدد العناصر داخل كل إطار أكتب الأعداد الناقصة في كل إطار

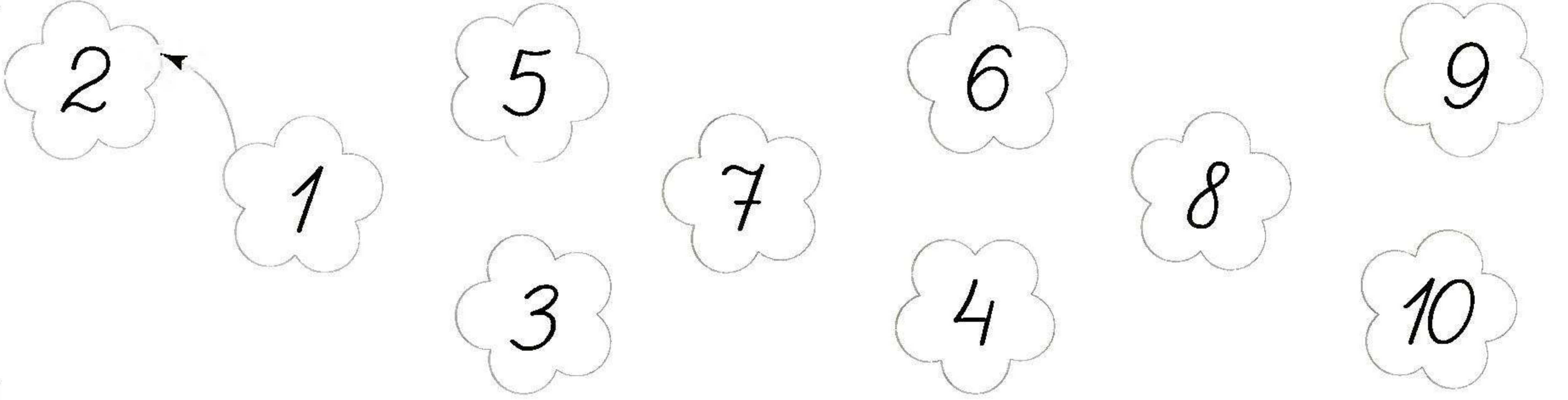


1	•
2	••
	•••
4	
5	
	••••
7	
	•••••
9	
10	





أربط بسهم بالترتيب



أضيف 1 وأكتب النتيجة

1	2	3	4	5	6	7	8	9
2								

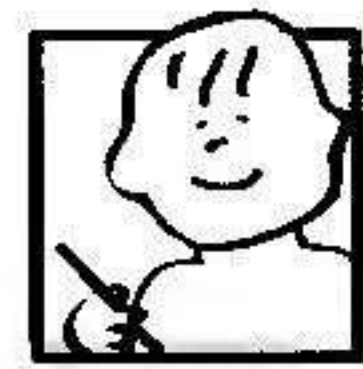
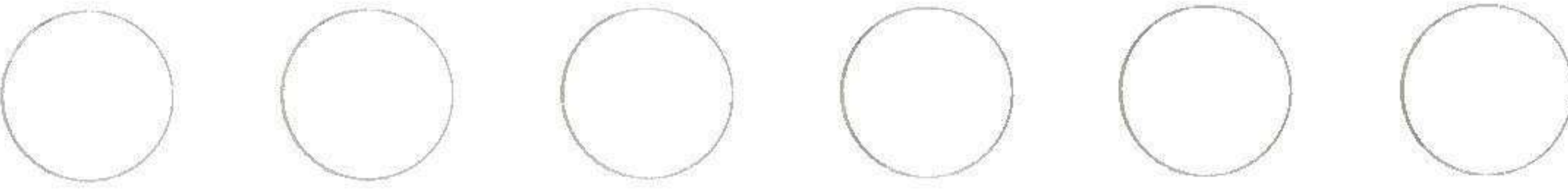


أنقص 1 وأكتب النتيجة

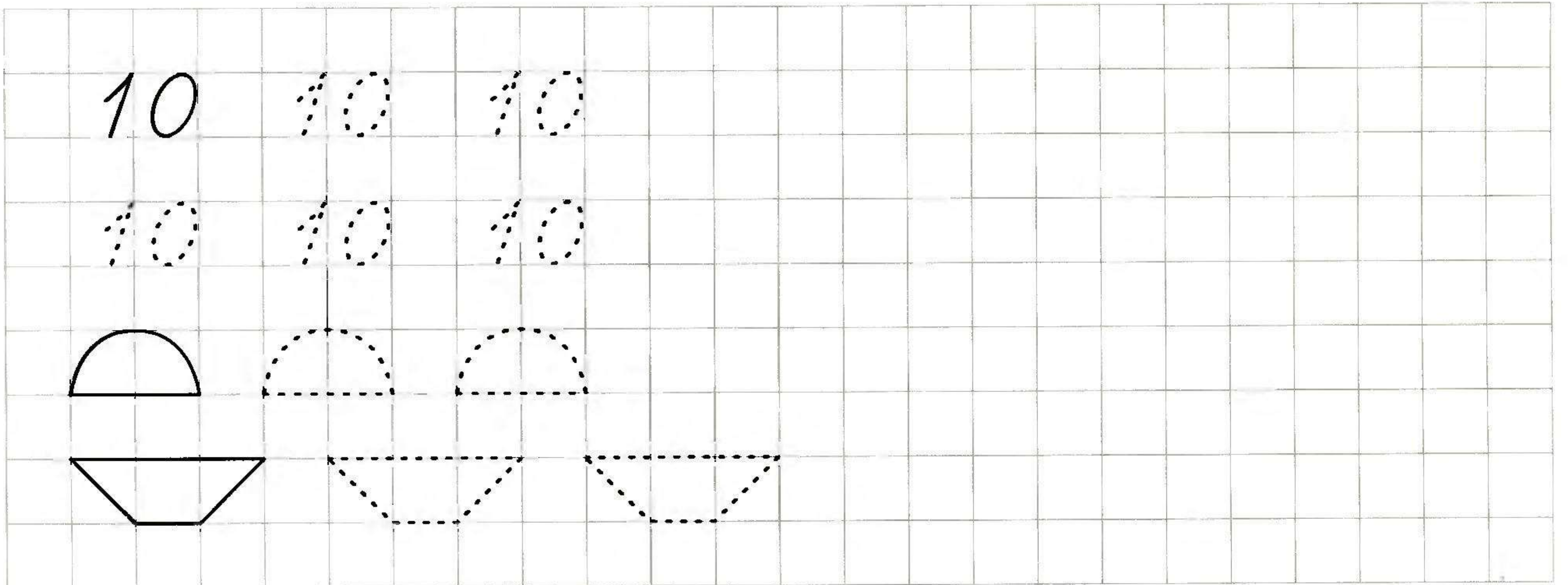
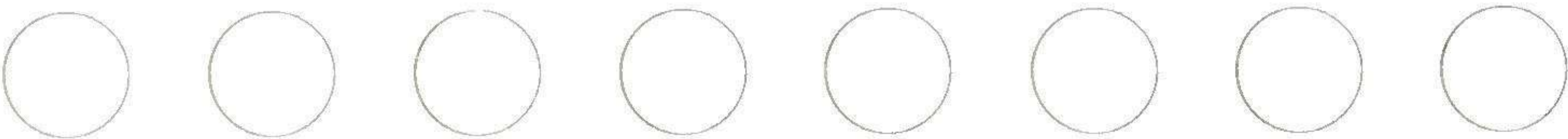
2	3	4	5	6	7	8	9	10
1								



أعد الأرقام من 2 إلى 9

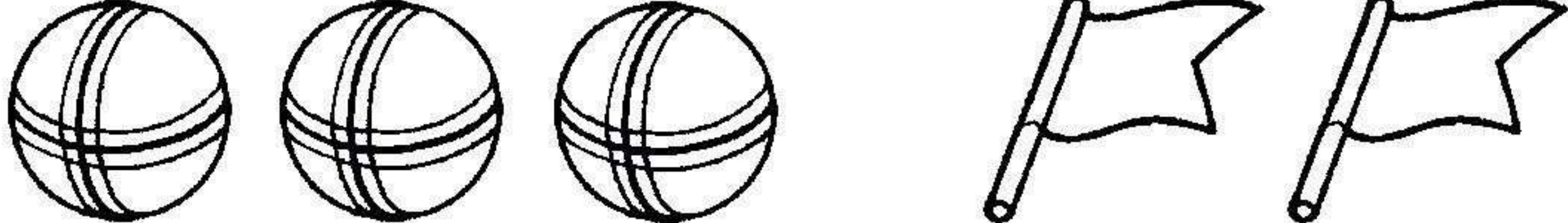


أعد الأرقام من 1 إلى 10





أتم رسم العناصر حسب المساويات وأكتب نتيجة ذلك

	$3 + 2 =$
	$2 + 4 =$
	$4 + 3 =$
	$5 + 2 =$
	$6 + 3 =$



أربط كل بالونة بنتيجتها الحسابية

Diagram showing balloons with math problems and numbers to be connected:

Balloons with math problems:

- $3 - 1$
- $2 + 2$
- $6 - 3$
- $4 + 2$
- $9 - 3$
- $8 - 4$
- $7 - 2$
- $4 + 1$
- $5 - 3$

Numbers in circles at the bottom:

2, 3, 4, 5, 6



لاحظ المثال وأكمل النتيجة

$$3 + 2 \rightarrow 5 + 1 \rightarrow \bigcirc - 3 \rightarrow \bigcirc + 1 \rightarrow \bigcirc - 2 \rightarrow \bigcirc + 3 \rightarrow 5$$

$$6 - 1 \rightarrow \bigcirc - 2 \rightarrow \bigcirc + 3 \rightarrow \bigcirc + 2 \rightarrow \bigcirc - 3 \rightarrow \bigcirc - 4 \rightarrow 1$$

$$4 + 3 \rightarrow \bigcirc - 1 \rightarrow \bigcirc + 2 \rightarrow \bigcirc - 3 \rightarrow \bigcirc + 1 \rightarrow \bigcirc - 2 \rightarrow 4$$



ألاحظ المثال وأربط كل سلة بنتيجتها

