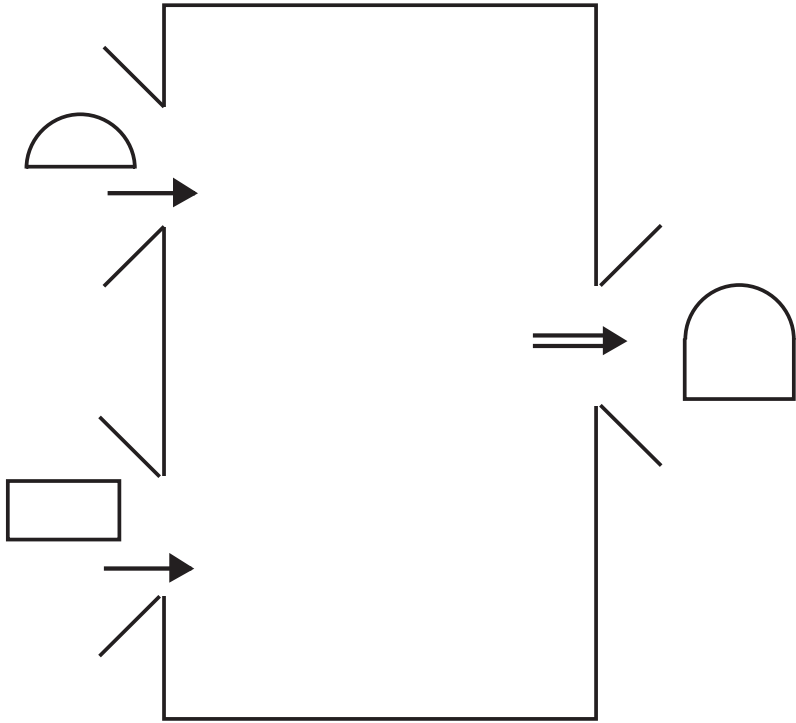
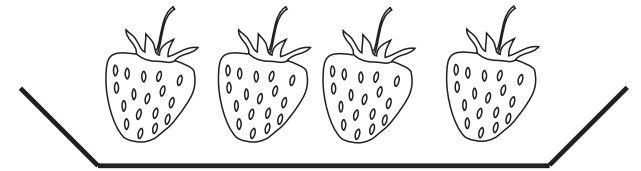
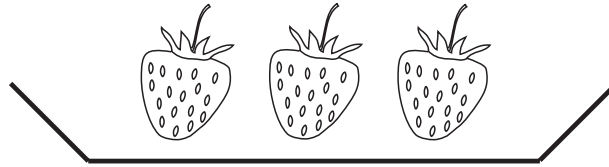
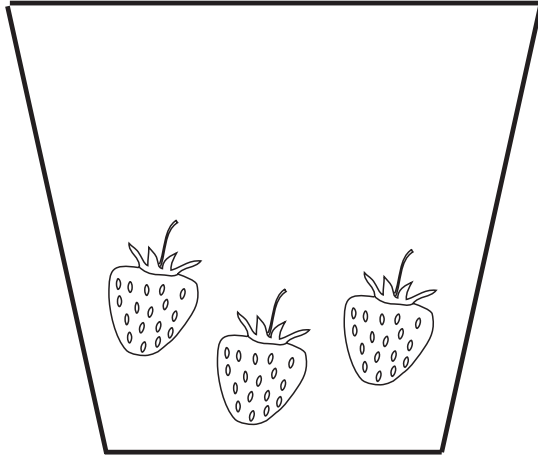


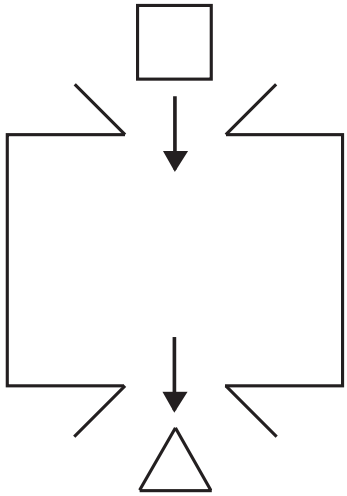
4	+		=	
---	---	--	---	--

9	-		=	
---	---	--	---	--



◐	2	3	4	7	0		2
◻	1	5	2	3	9	5	
◑		8				10	4

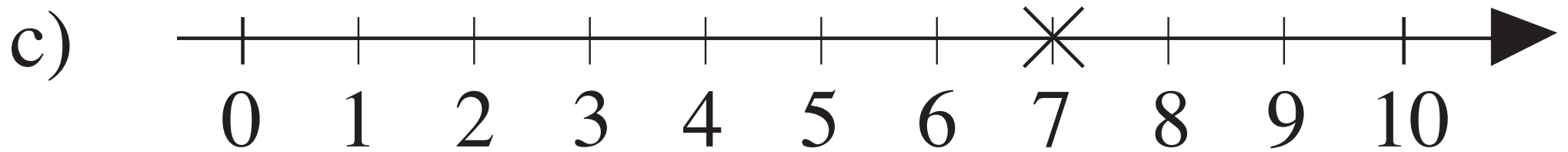
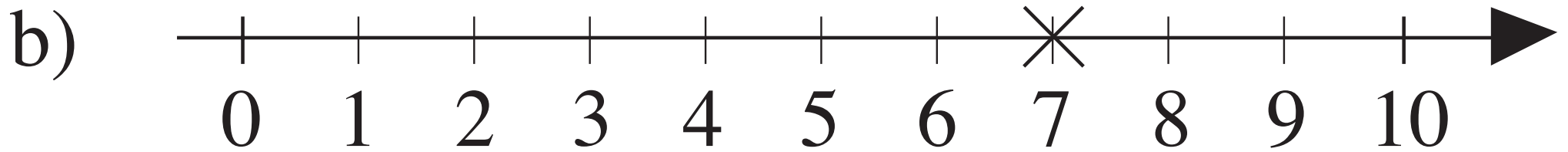
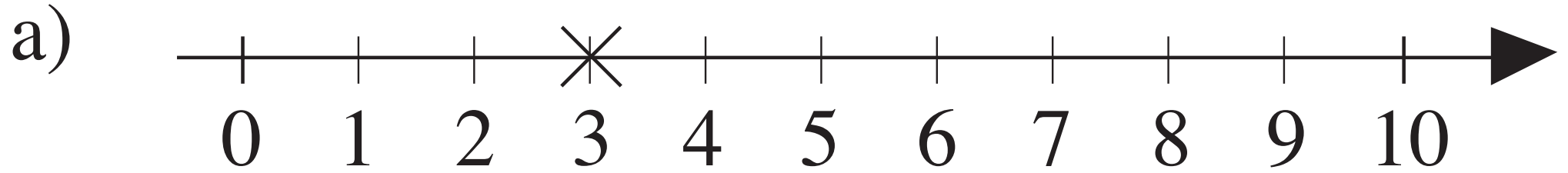




□	4	5	8	3	9	6	7		
△	1	2	5					6	7

△ =

□ =



a) $2 + 8 = \square \square$

b) $9 - 5 = \square$

c) $10 - \square = 4$

$3 + 6 = \square$

$\square = 10 - 3$

$\square \square - 7 = 3$

$9 - 8 = \square$

$\square = 7 + 2$

$\square - 2 = 6$

$10 - 7 = \square$

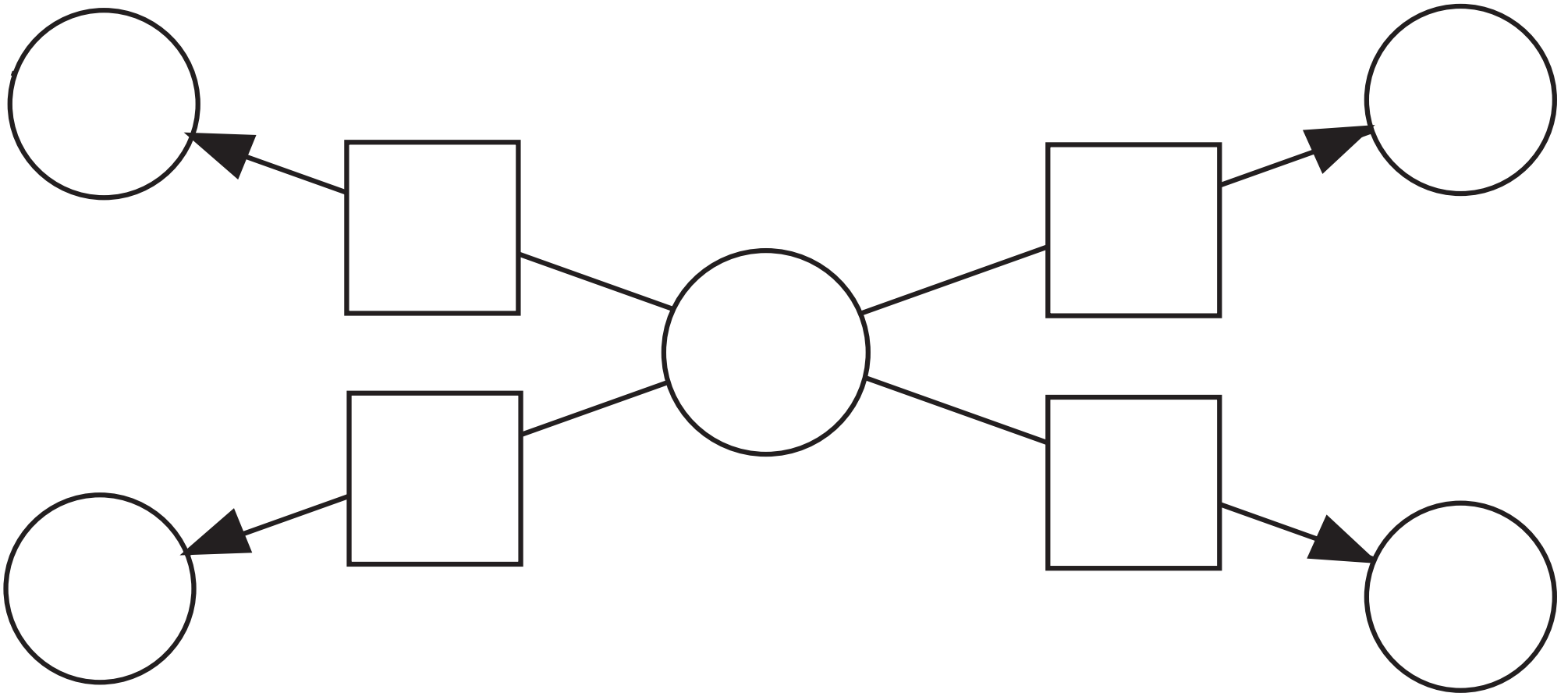
$6 - 1 = \square$

$10 - \square = 1$

$1 + 4 = \square$

$9 + 0 = \square$

$9 - \square = 2$

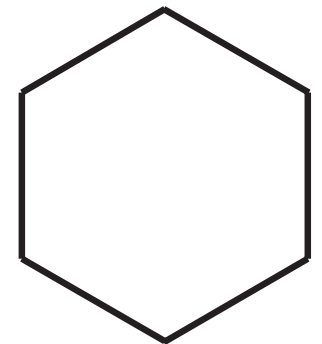
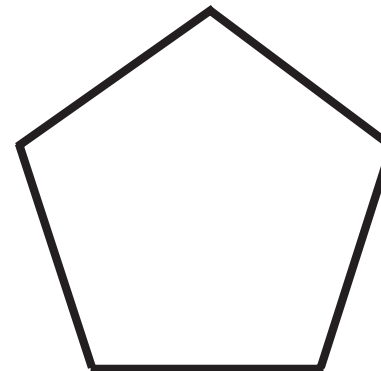
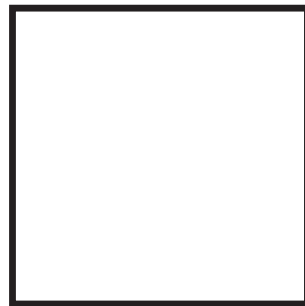
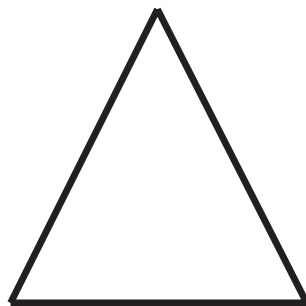
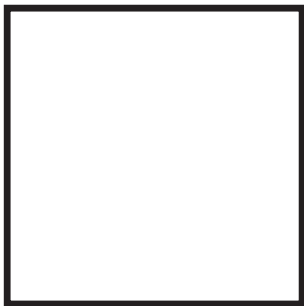
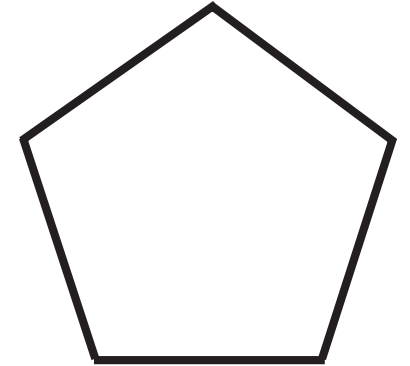
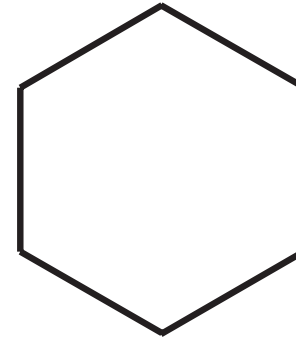
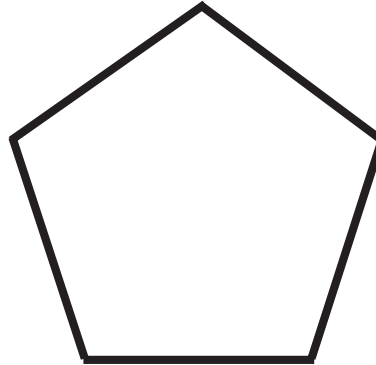
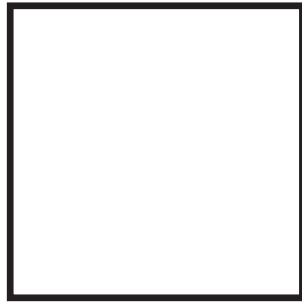
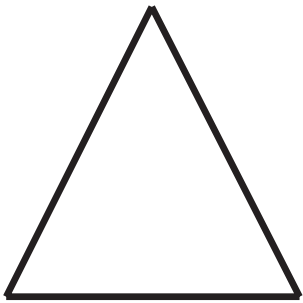


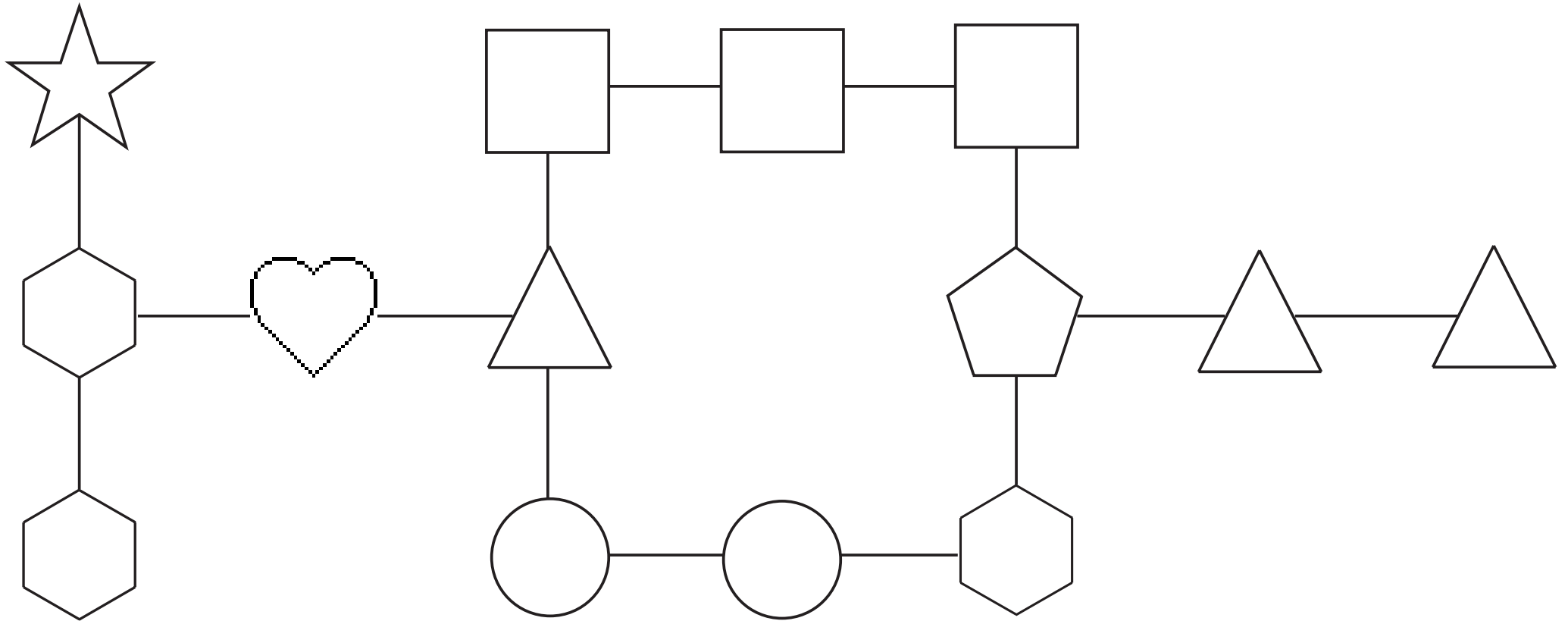
♥	2	5	3	1	4	6					1
🌸	6	9					5	8	4	3	10

$$\heartsuit = \text{🌸}$$

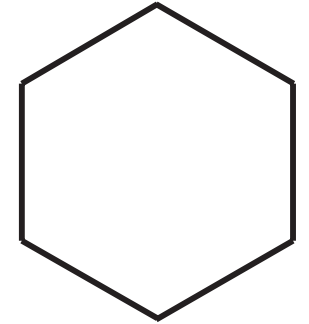
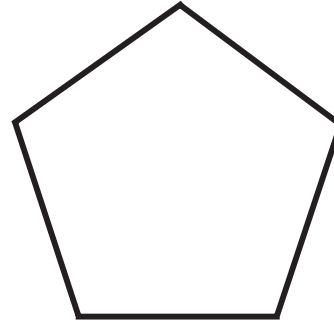
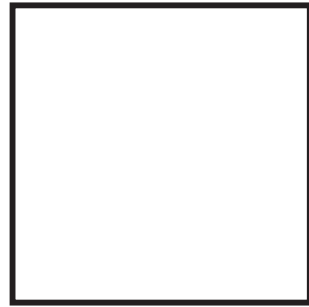
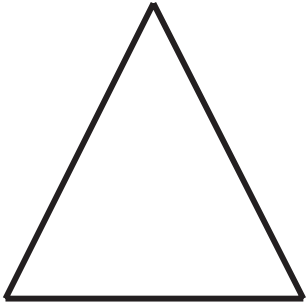
$$\heartsuit =$$

$$\heartsuit - \text{🌸} =$$

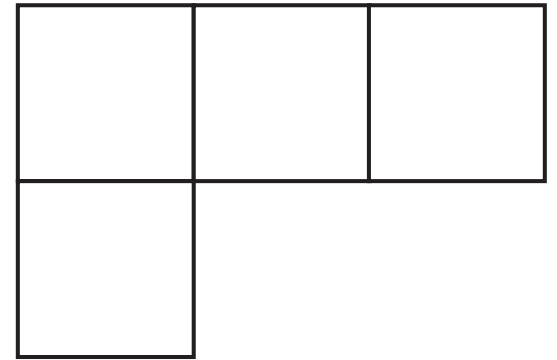
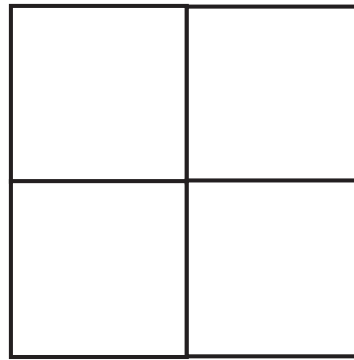
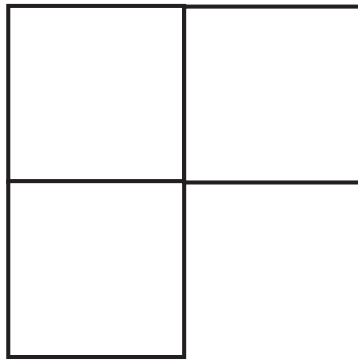
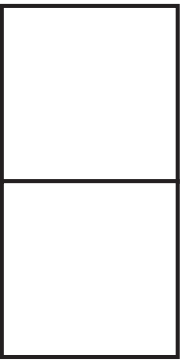




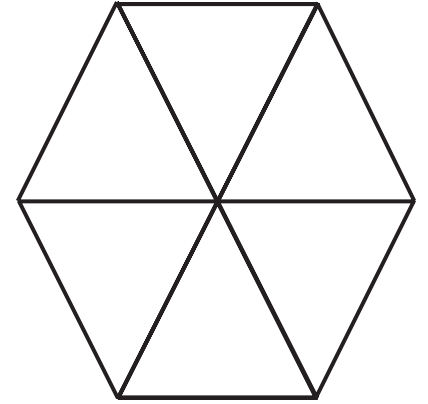
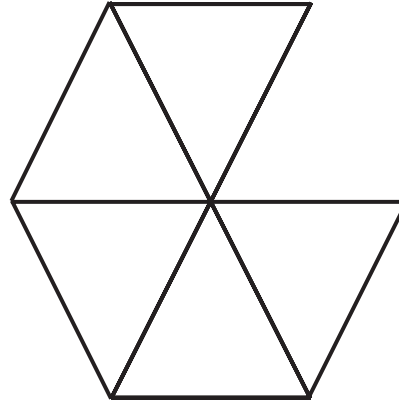
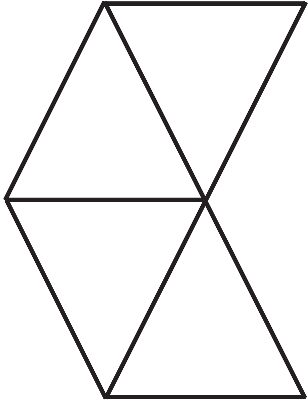
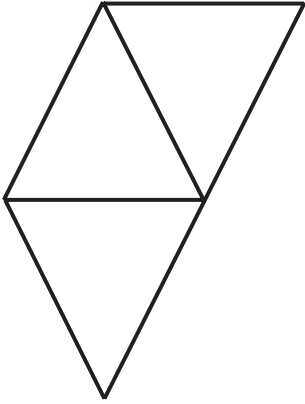
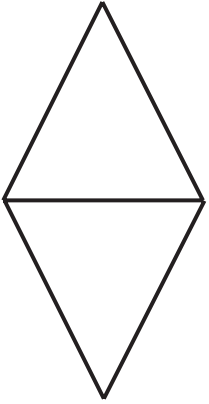
a)



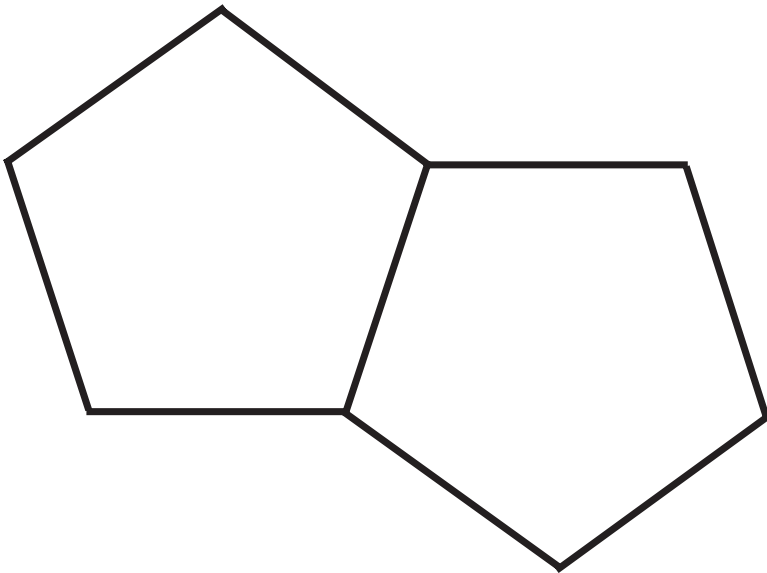
b)

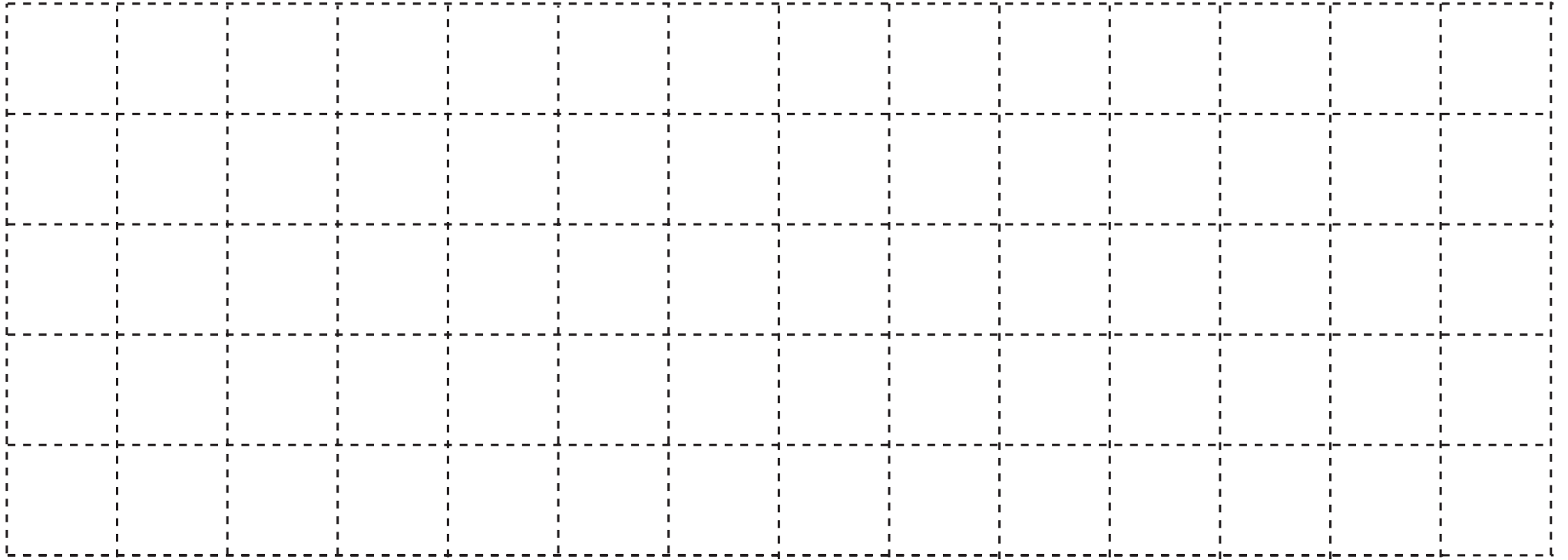


c)

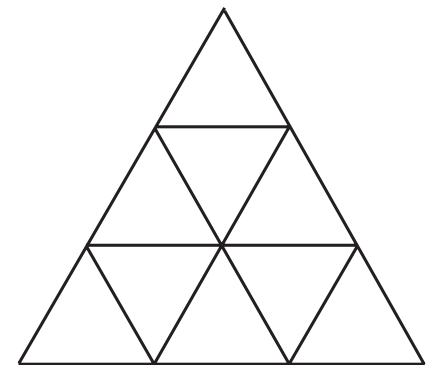
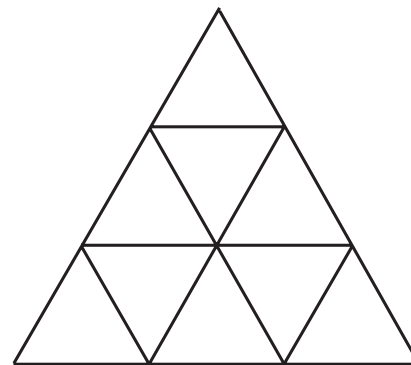
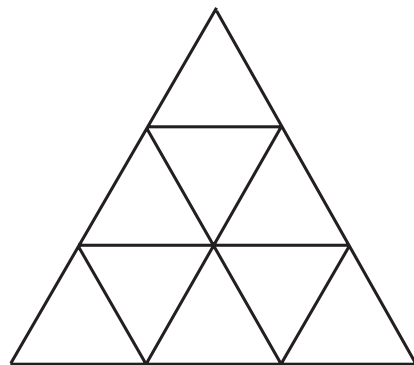
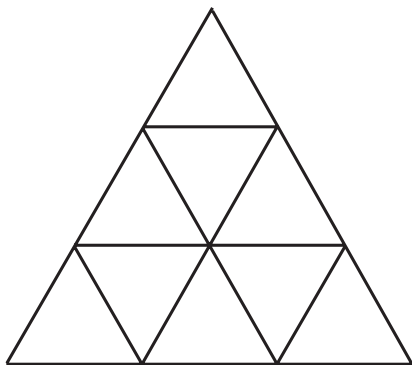


d)

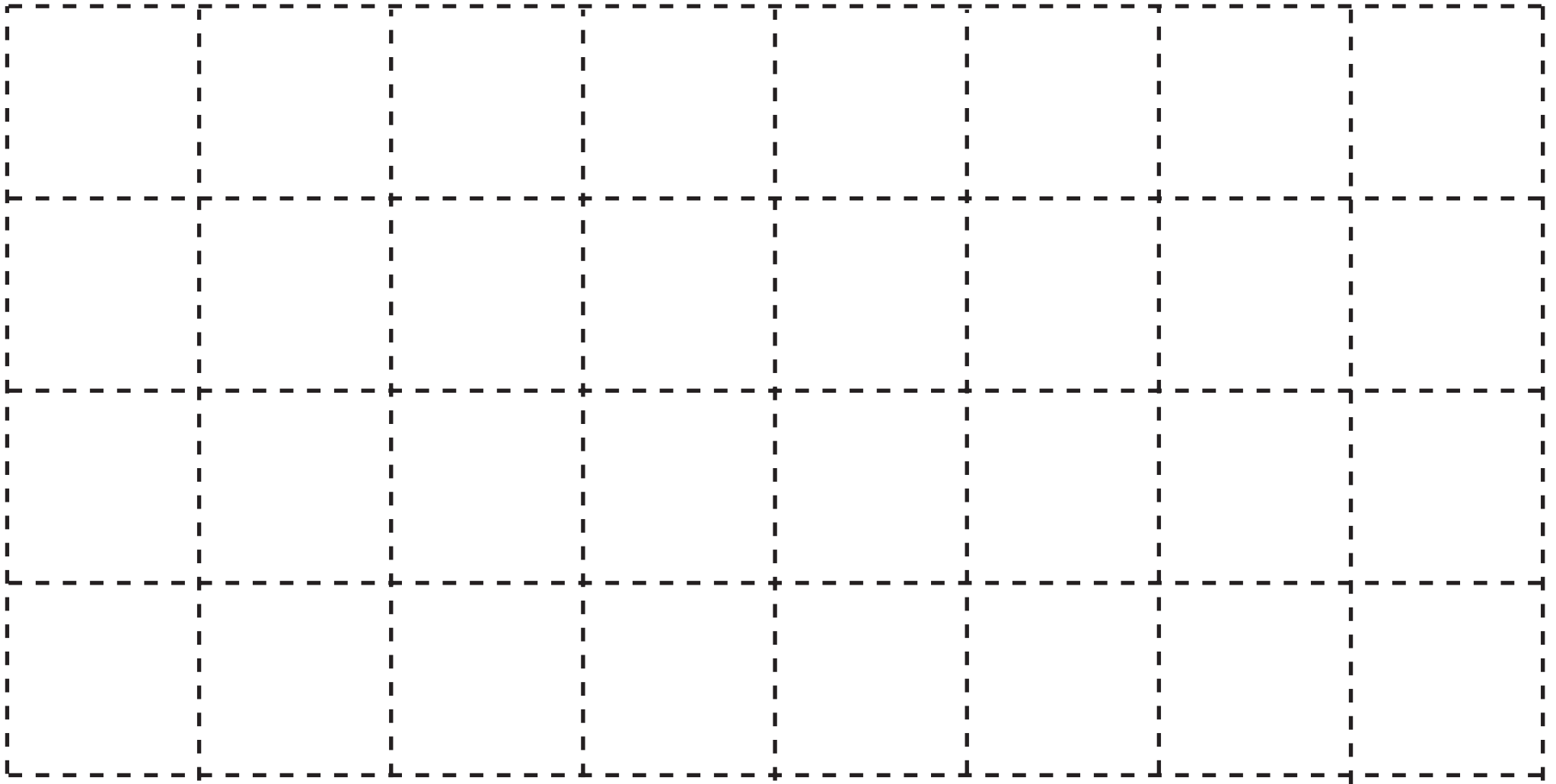


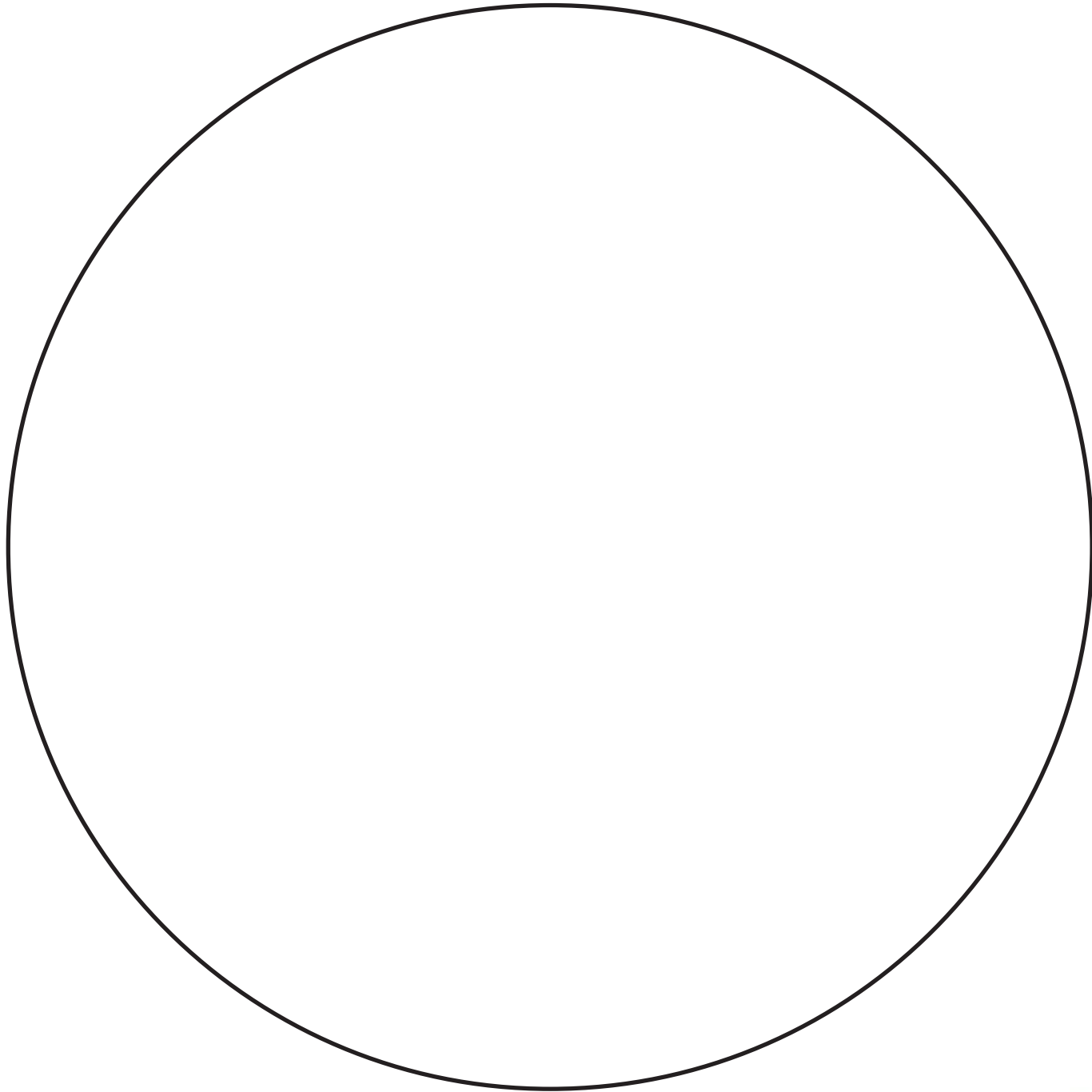


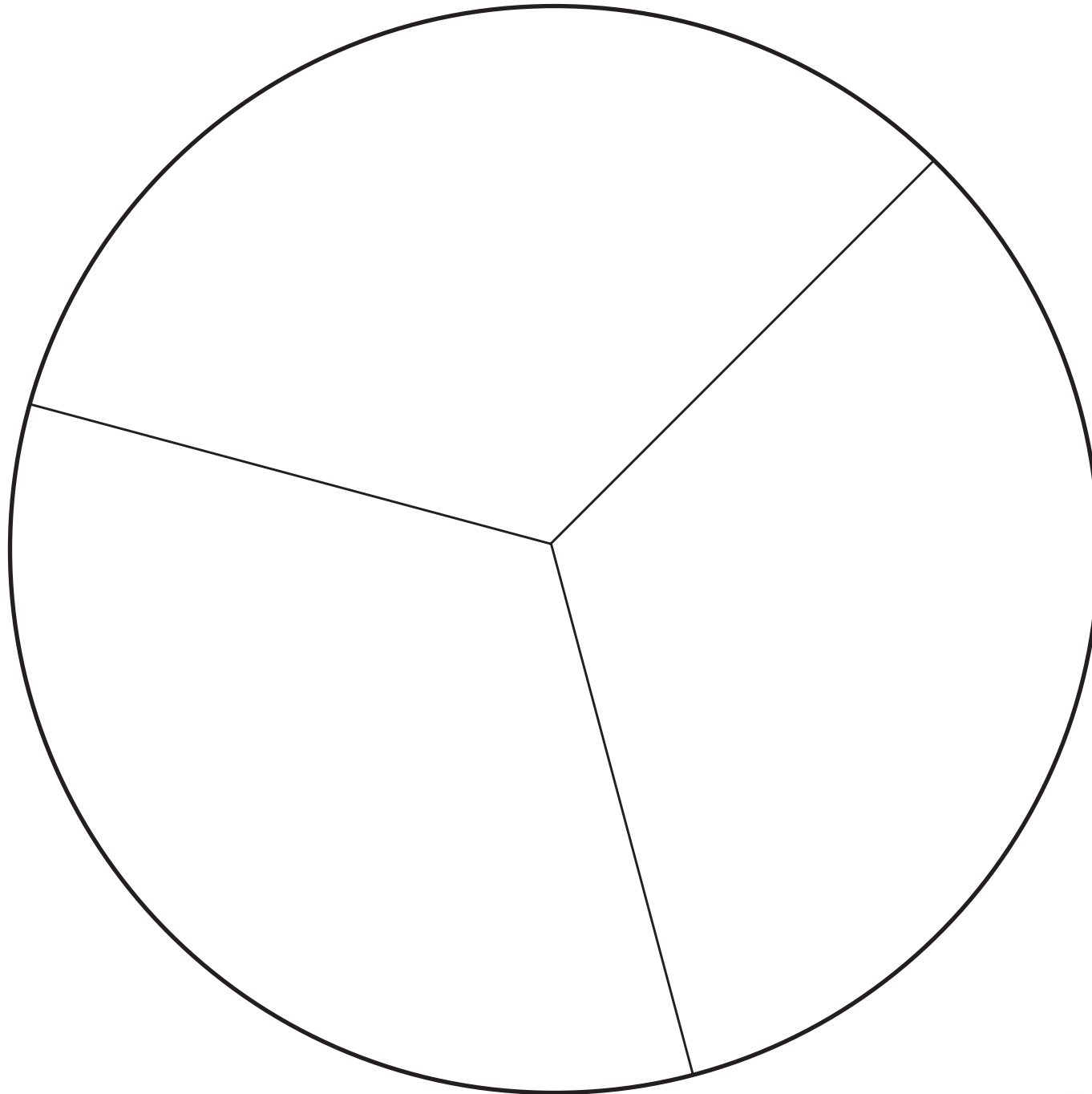
LP 71/4

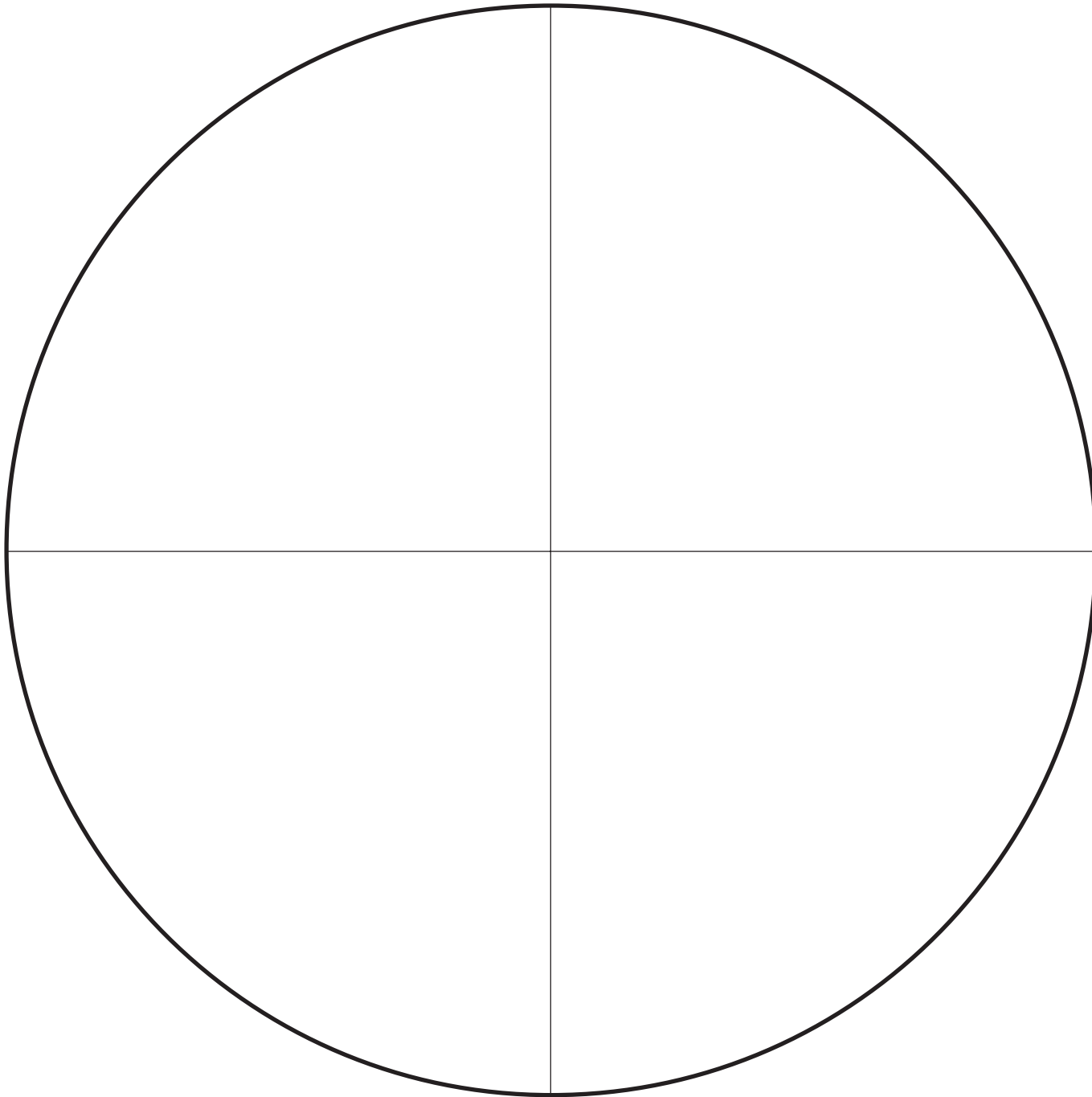


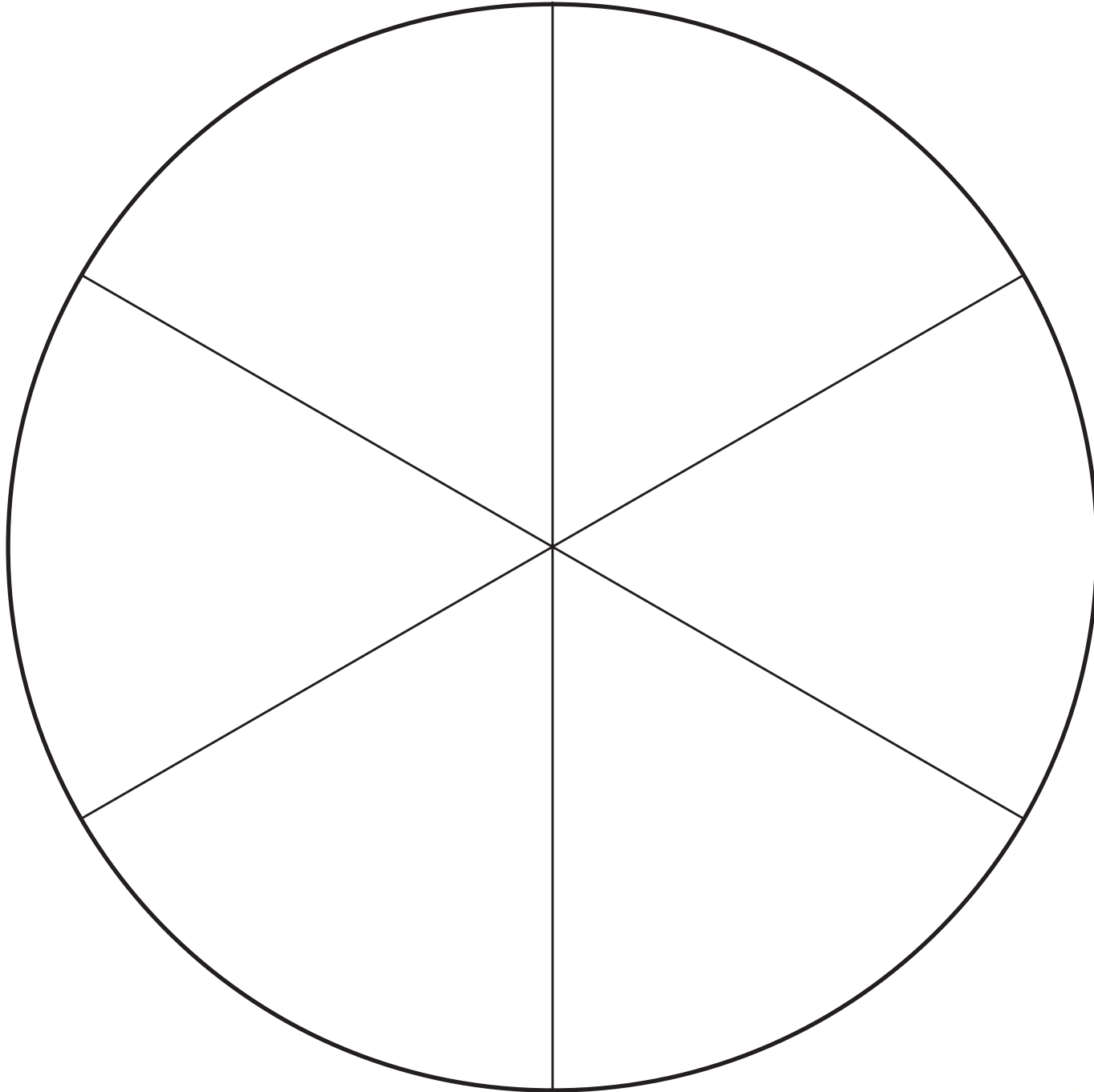
LP 71/5

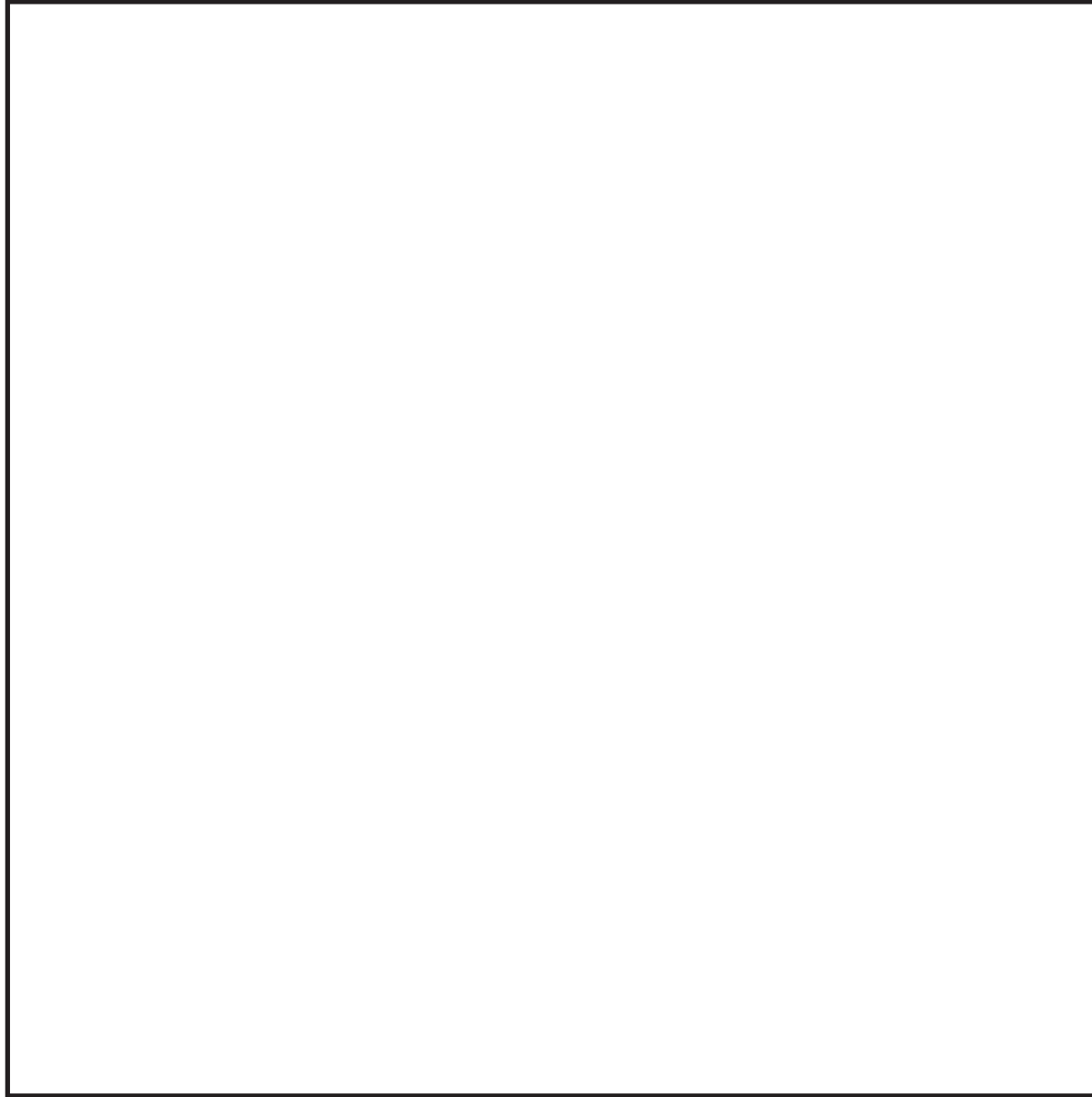


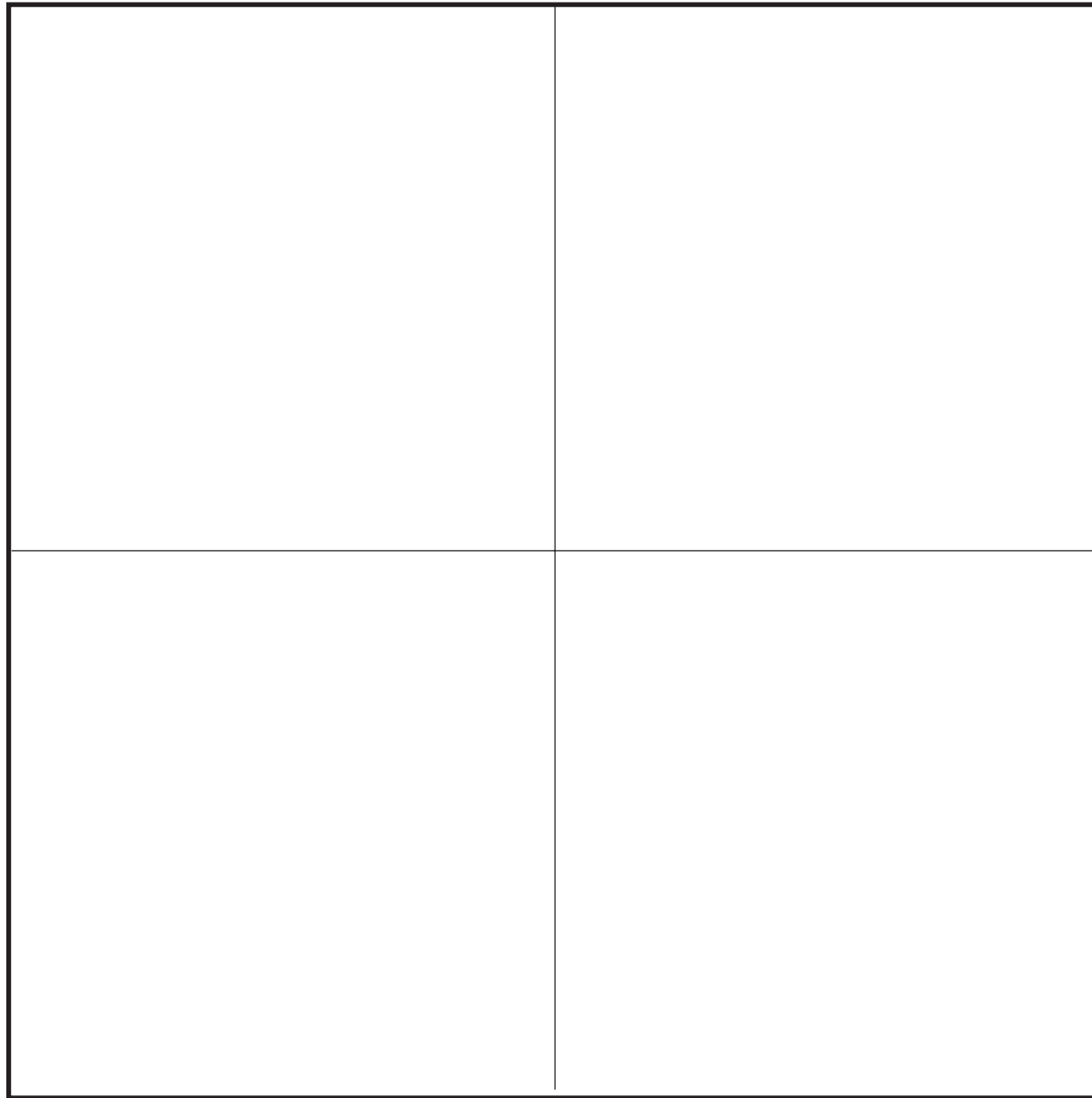


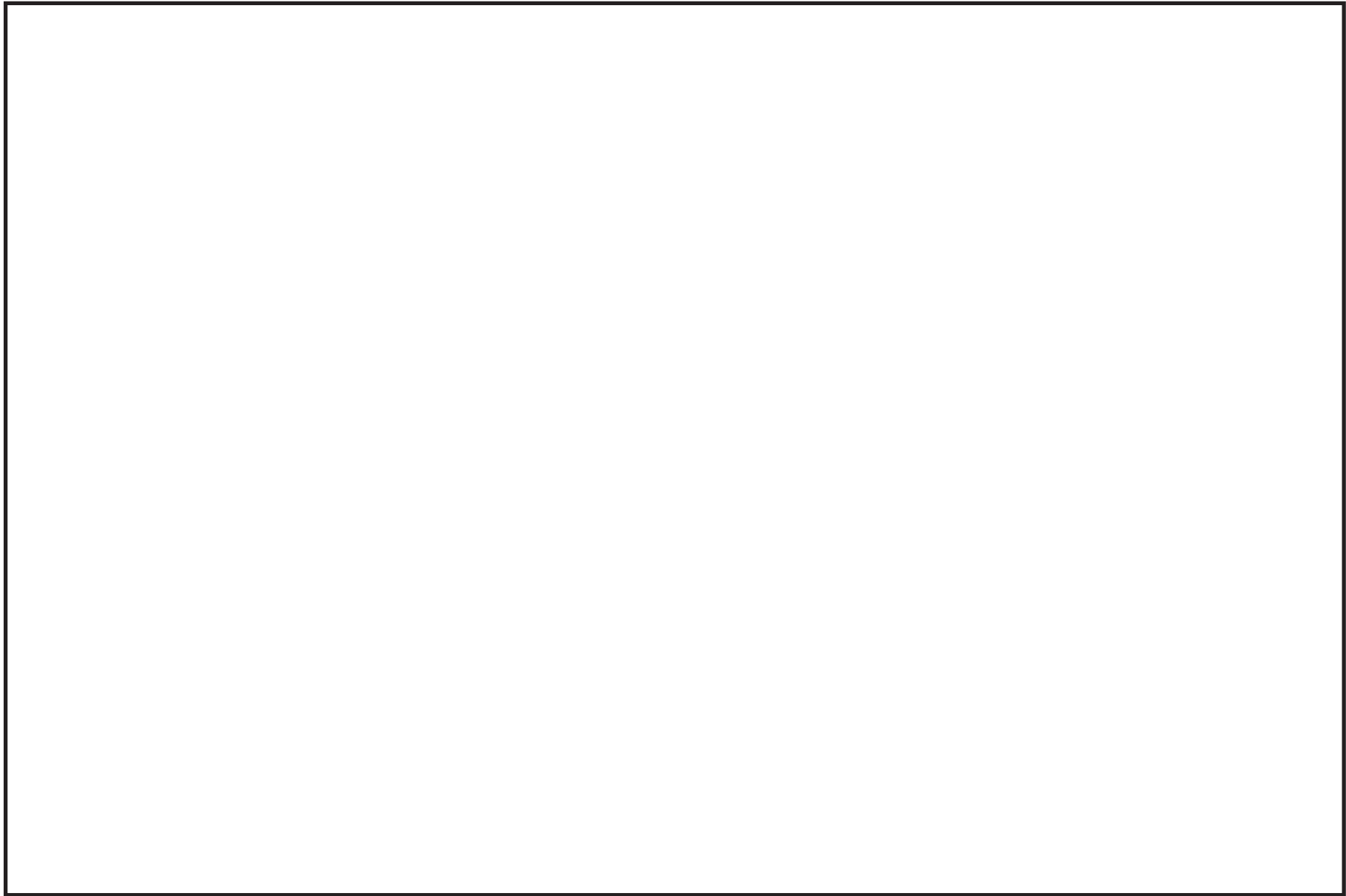


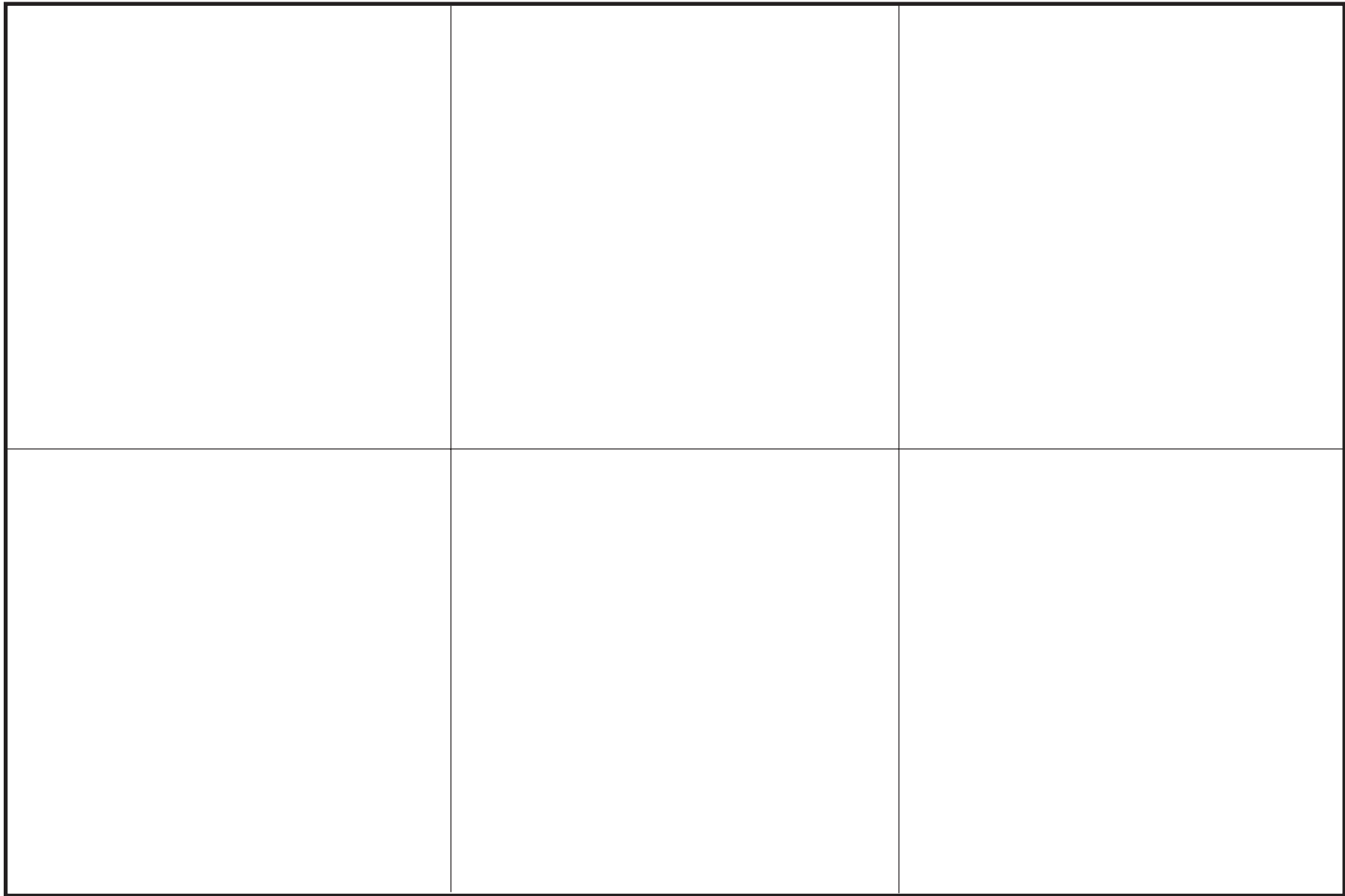


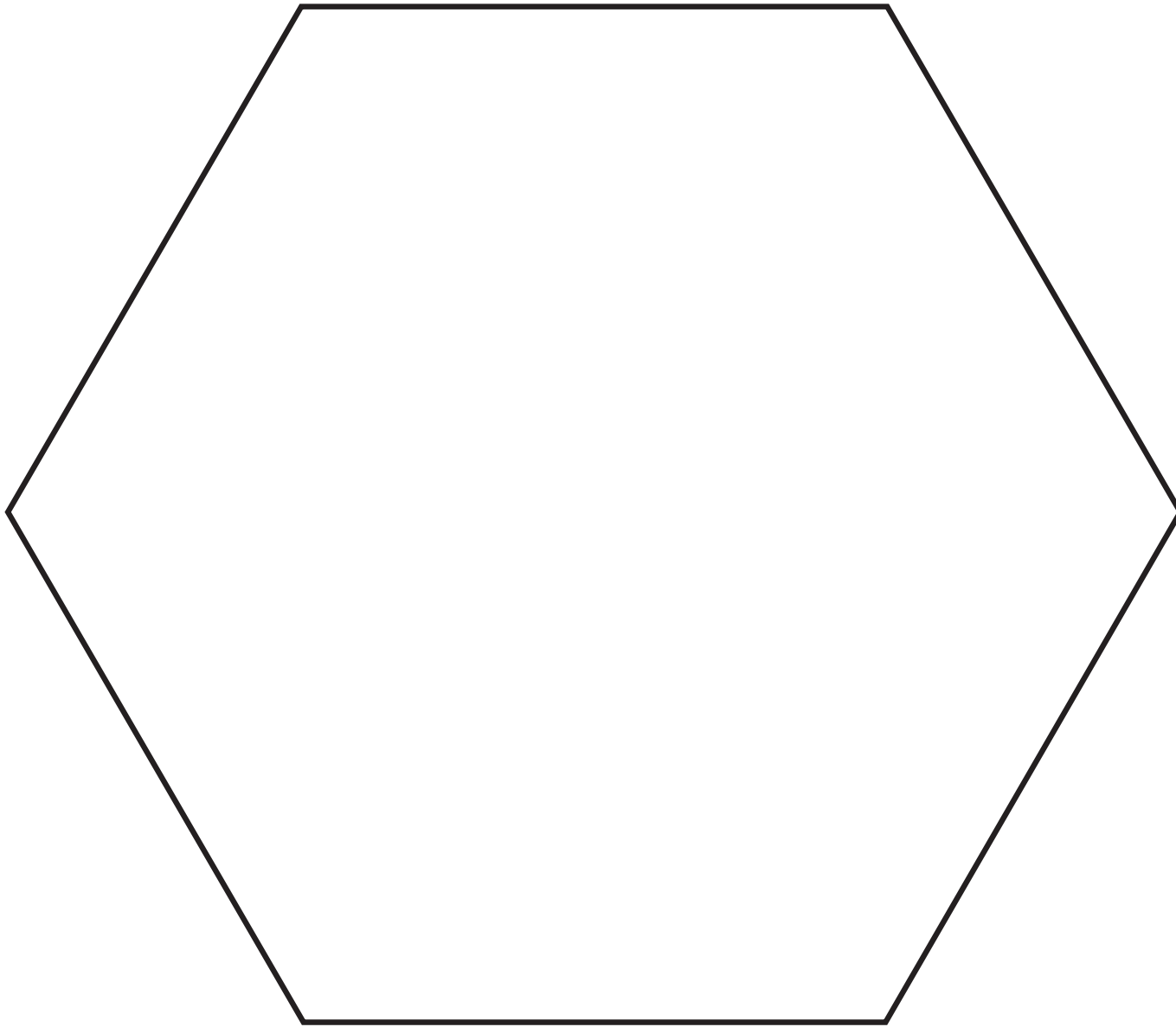


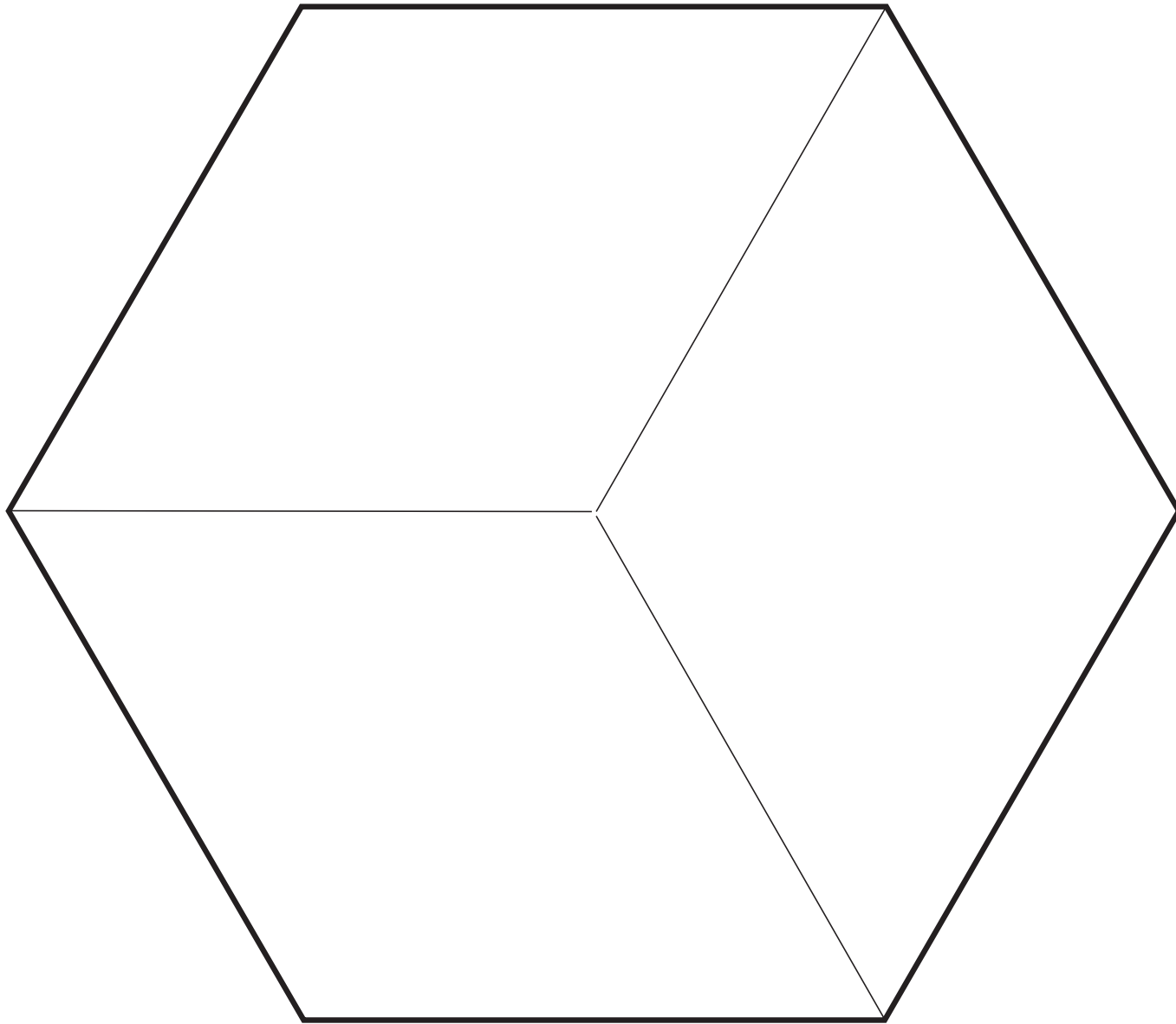


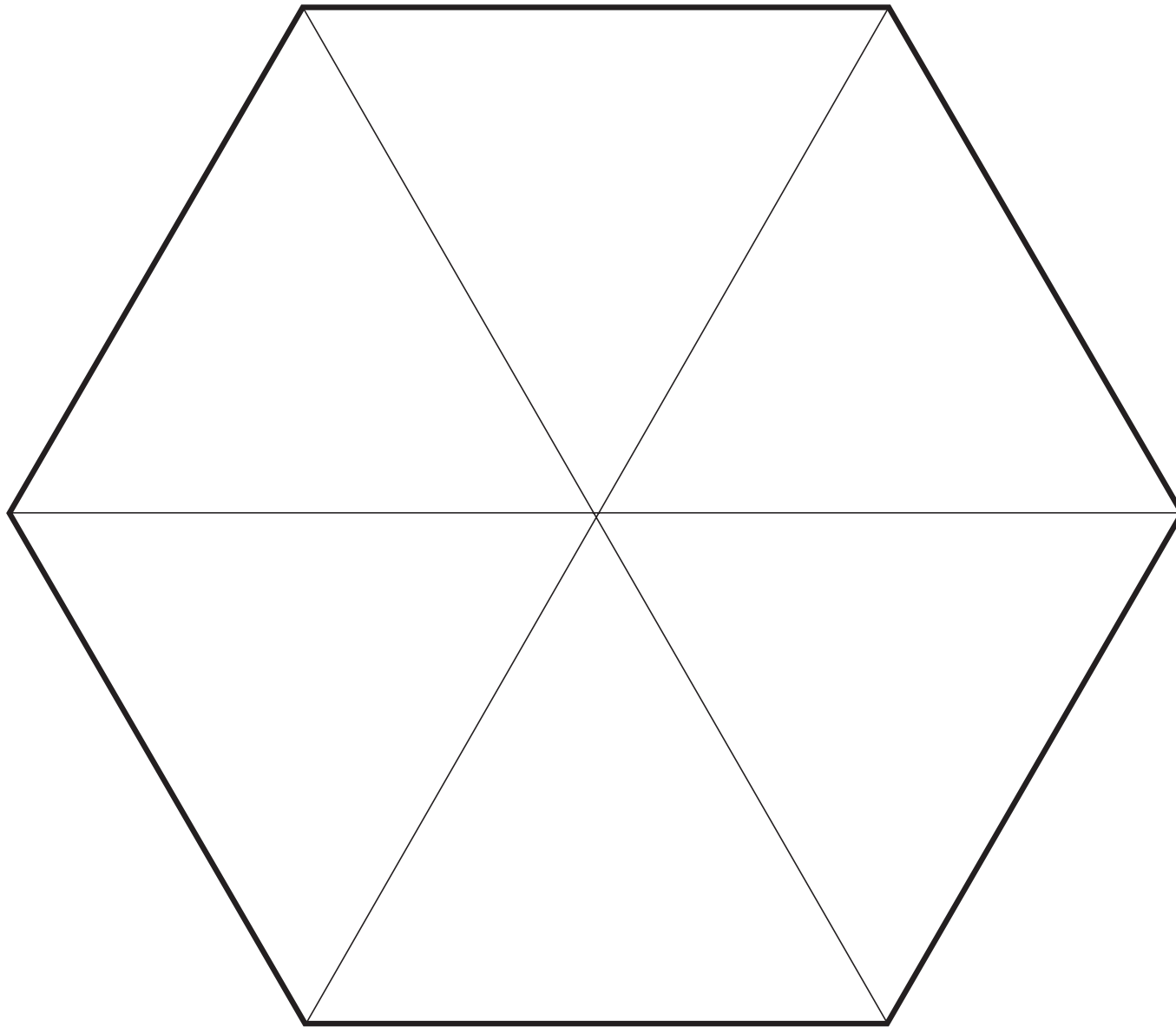


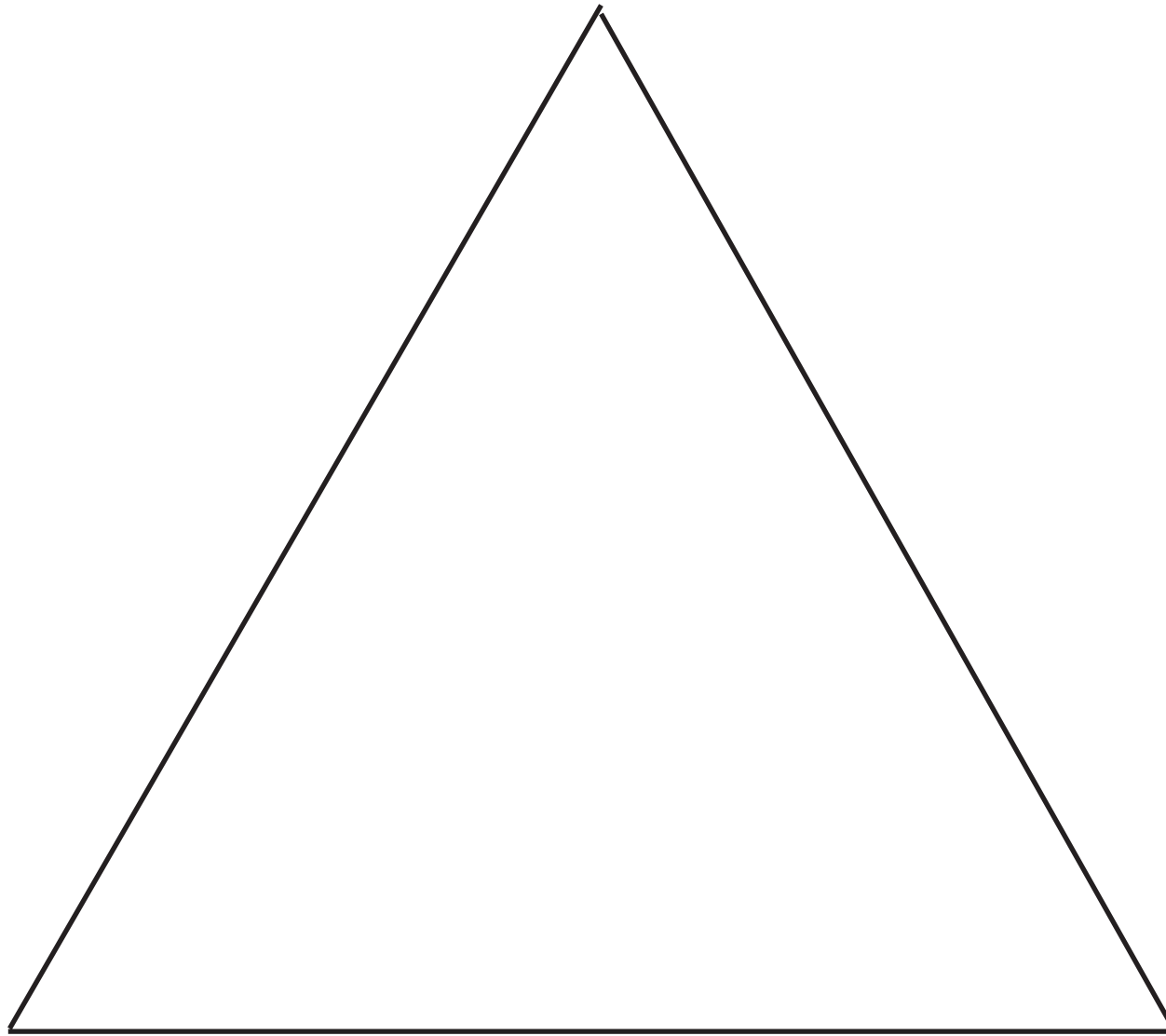


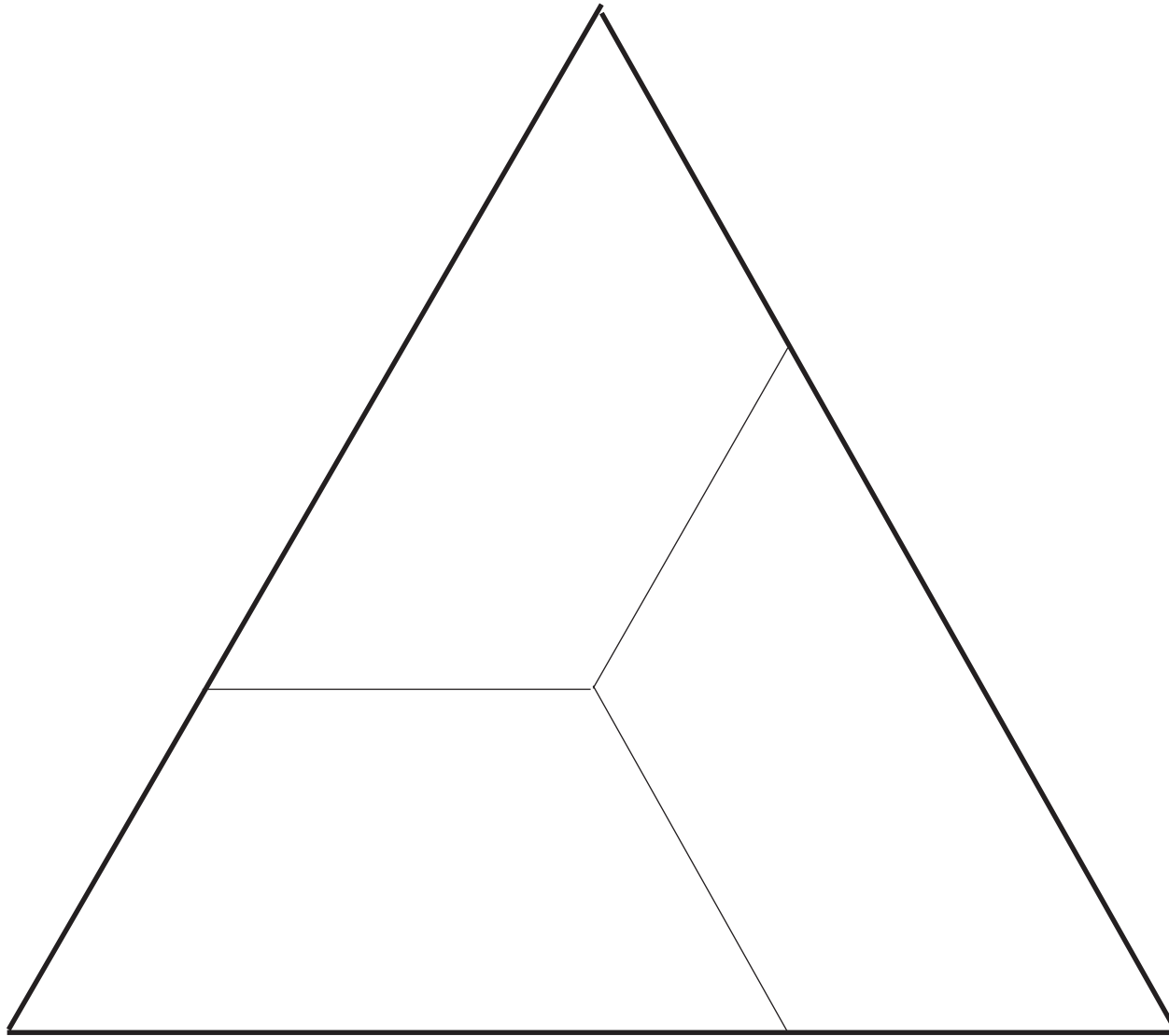


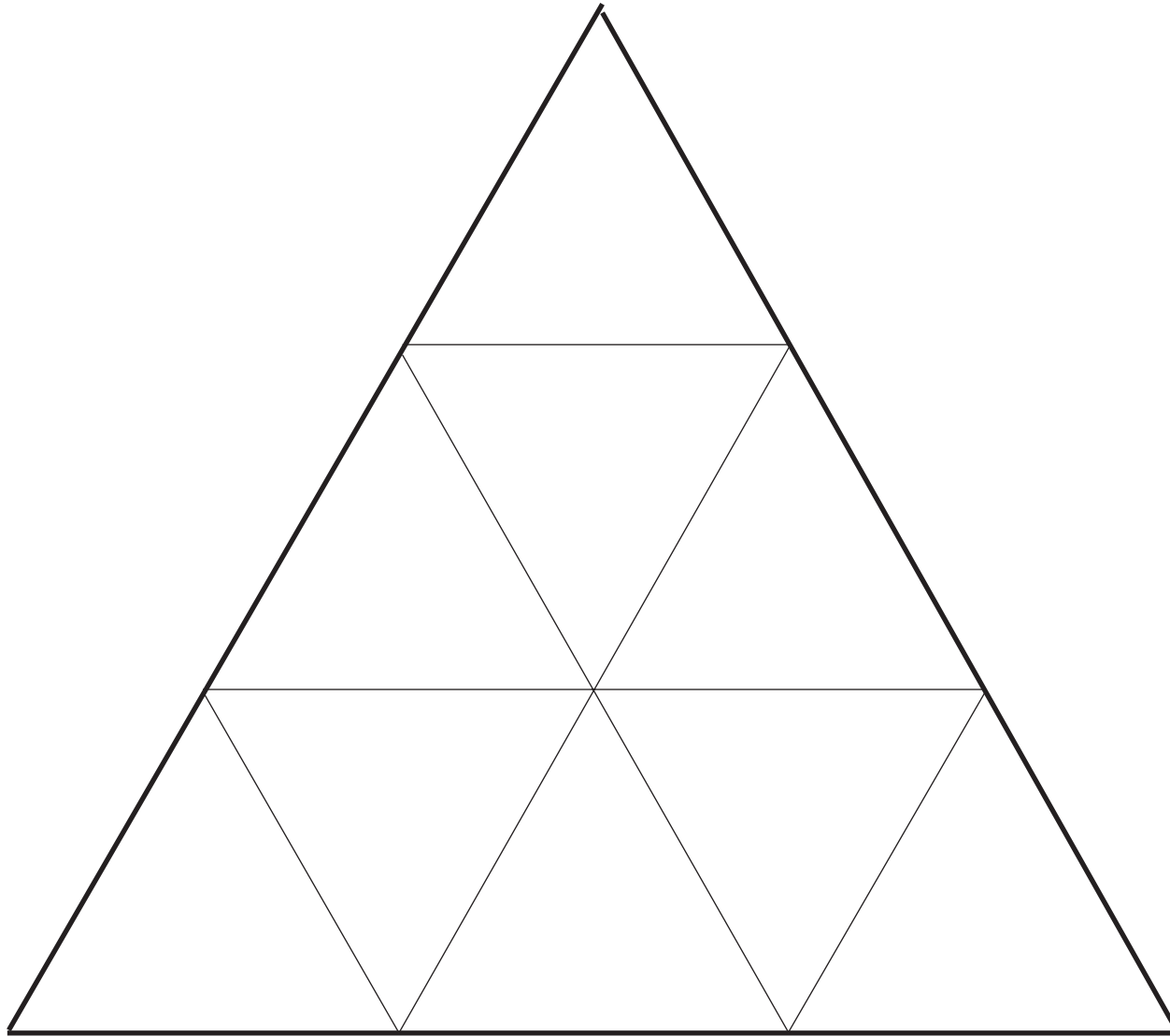




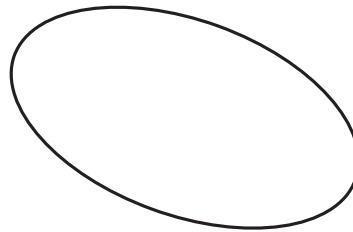
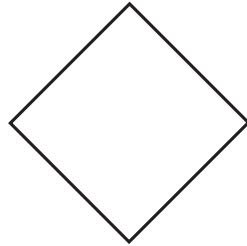
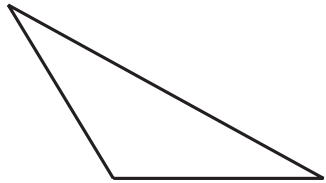
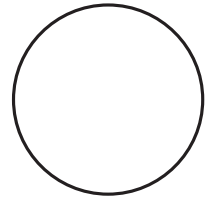
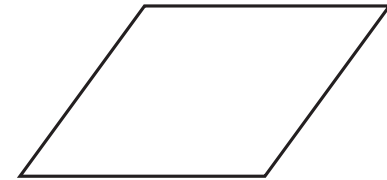
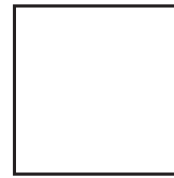
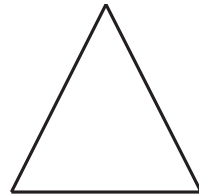




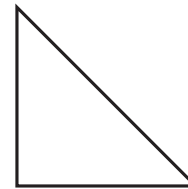




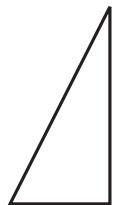
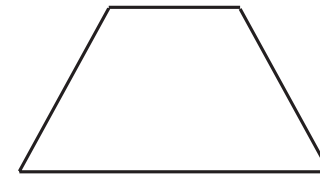
Triangle



Square



Circle



2018

	<i>January</i>	<i>February</i>	<i>March</i>
Mon	1 8 15 22 29	5 12 19 26	5 12 19 26
Tue	2 9 16 23 30	6 13 20 27	6 13 20 27
Wed	3 10 17 24 31	7 14 21 28	7 14 21 28
Thu	4 11 18 25	1 8 15 22	1 8 15 22 29
Fri	5 12 19 26	2 9 16 23	2 9 16 23 30
Sat	6 13 20 27	3 10 17 24	3 10 17 24 31
Sun	7 14 21 28	4 11 18 25	4 11 18 25

	<i>April</i>	<i>May</i>	<i>June</i>
Mon	2 9 16 23 30	7 14 21 28	4 11 18 25
Tue	3 10 17 24	1 8 15 22 29	5 12 19 26
Wed	4 11 18 25	2 9 16 23 30	6 13 20 27
Thu	5 12 19 26	3 10 17 24 31	7 14 21 28
Fri	6 13 20 27	4 11 18 25	1 8 15 22 29
Sat	7 14 21 28	5 12 19 26	2 9 16 23 30
Sun	1 8 15 22 29	6 13 20 27	3 10 17 24

	<i>July</i>	<i>August</i>	<i>September</i>
Mon	2 9 16 23 30	6 13 20 27	3 10 17 24
Tue	3 10 17 24 31	7 14 21 28	4 11 18 25
Wed	4 11 18 25	1 8 15 22 29	5 12 19 26
Thu	5 12 19 26	2 9 16 23 30	6 13 20 27
Fri	6 13 20 27	3 10 17 24 31	7 14 21 28
Sat	7 14 21 28	4 11 18 25	1 8 15 22 29
Sun	1 8 15 22 29	5 12 19 26	2 9 16 23 30

	<i>October</i>	<i>November</i>	<i>December</i>
Mon	1 8 15 22 29	5 12 19 26	3 10 17 24 31
Tue	2 9 16 23 30	6 13 20 27	4 11 18 25
Wed	3 10 17 24 31	7 14 21 28	5 12 19 26
Thu	4 11 18 25	1 8 15 22 29	6 13 20 27
Fri	5 12 19 26	2 9 16 23 30	7 14 21 28
Sat	6 13 20 27	3 10 17 24	1 8 15 22 29
Sun	7 14 21 28	4 11 18 25	2 9 16 23 30



1st month **January**

...nd month **February**

3rd month

4th month

...th month **May**

6th month

7th month

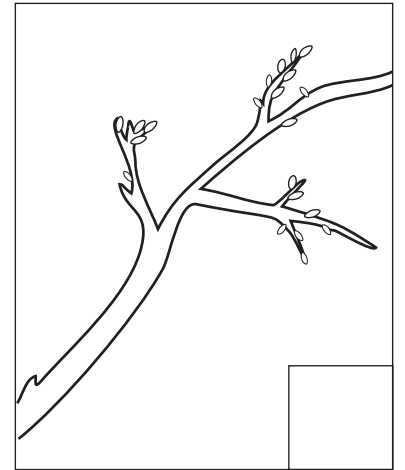
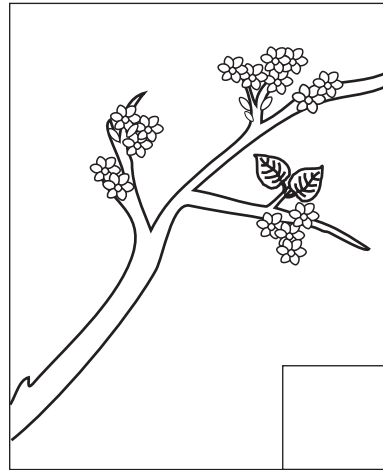
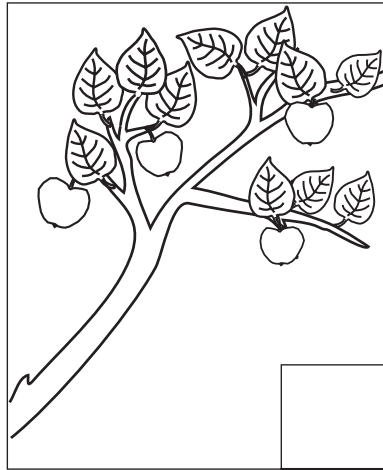
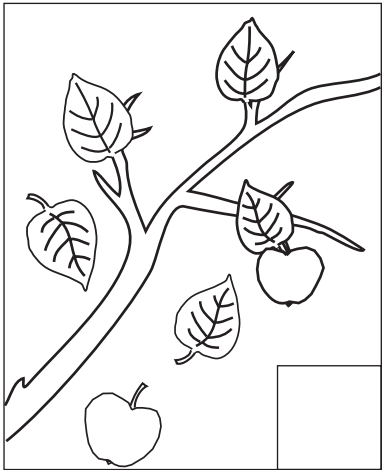
...th month **August**

...th month **September**

...th month **October**

11th month

12th month





January

May

September

February

June

October

March

July

November

April

August

December

Winter

Monday

Friday

Spring

Tuesday

Saturday

Summer

Wednesday

Sunday

Autumn

Thursday



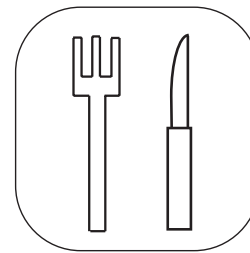
sleeping



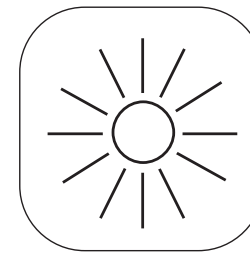
playing



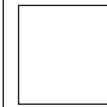
drinking



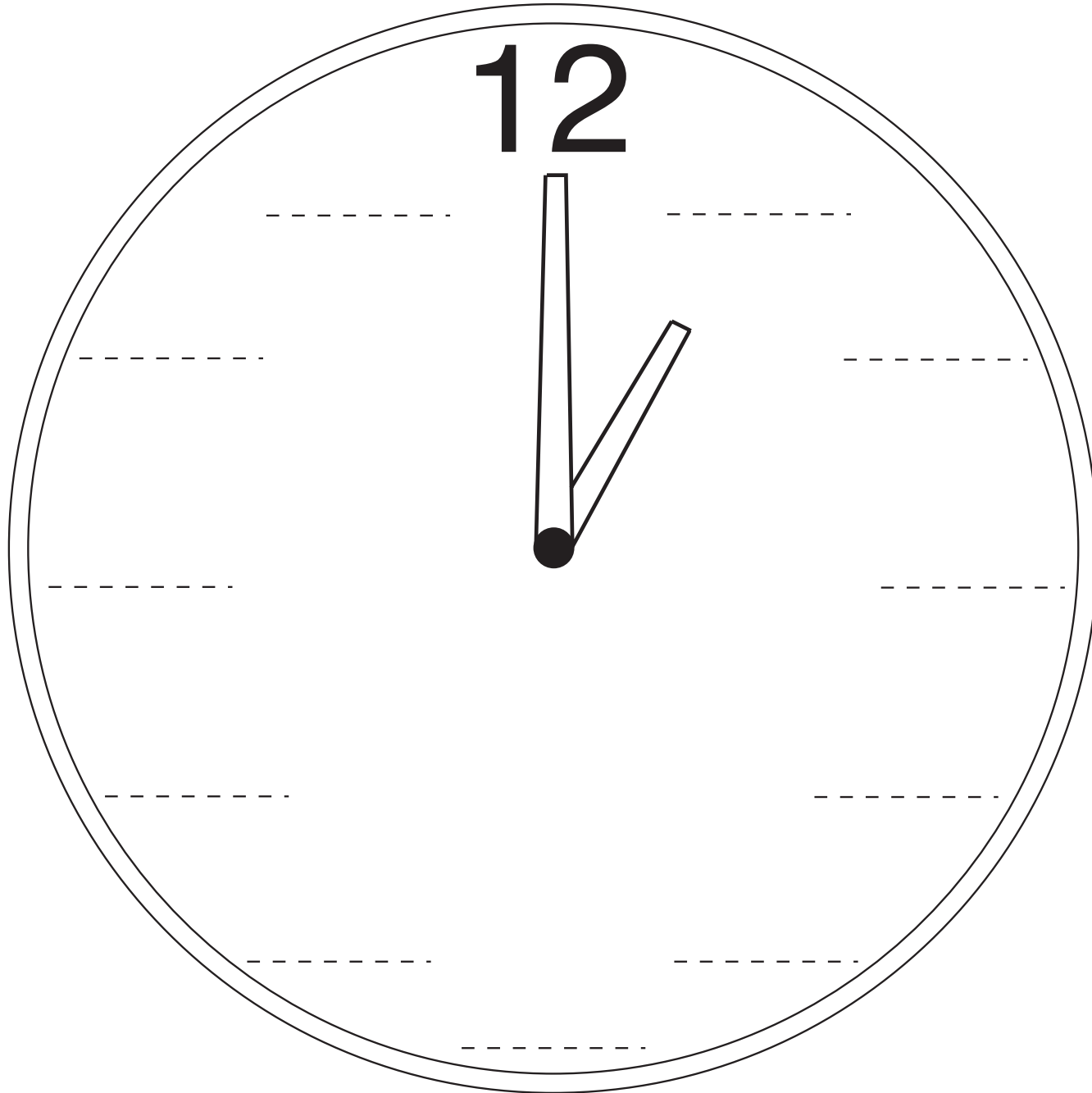
eating

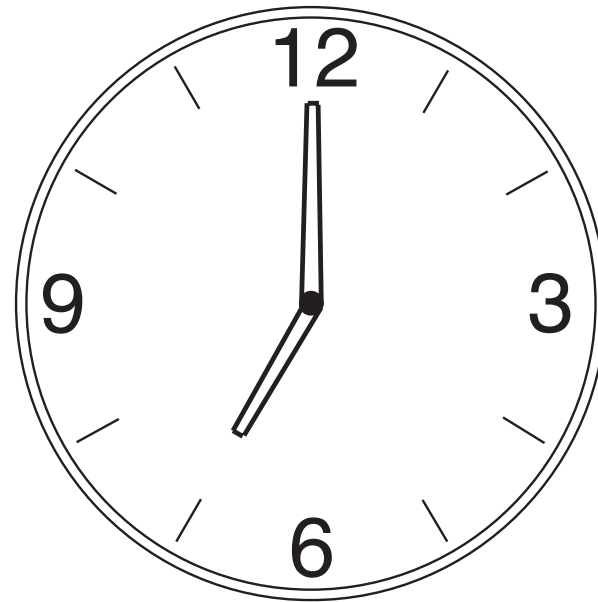
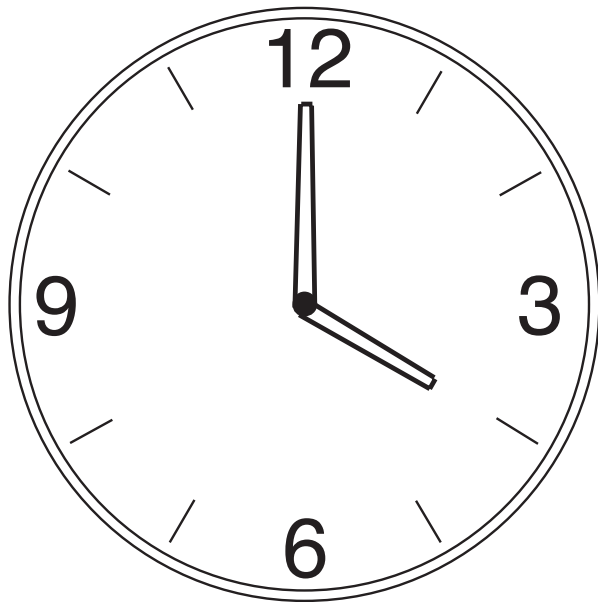
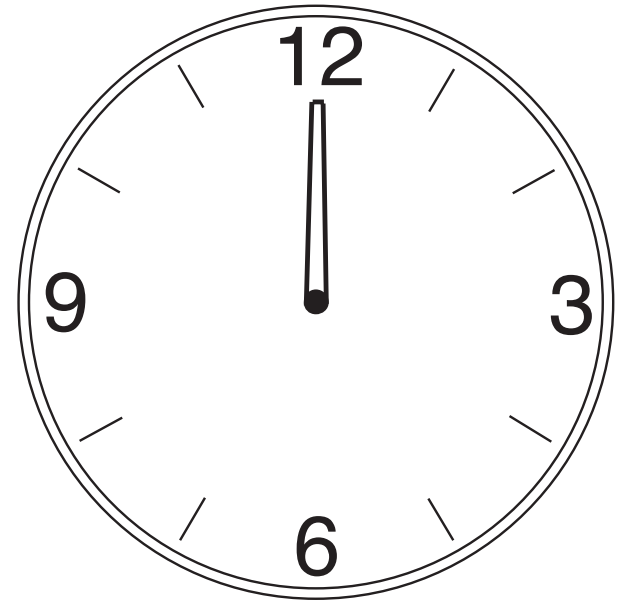
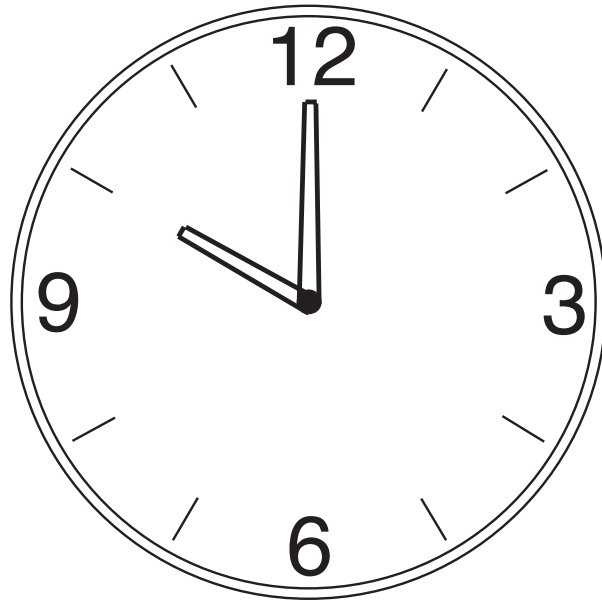
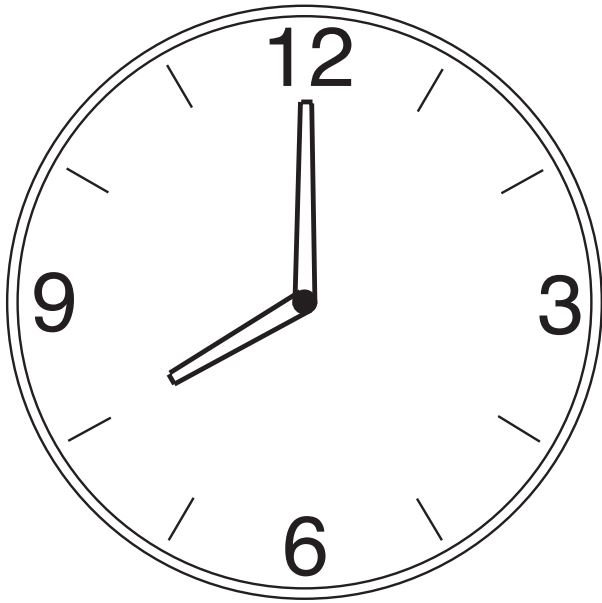


summer

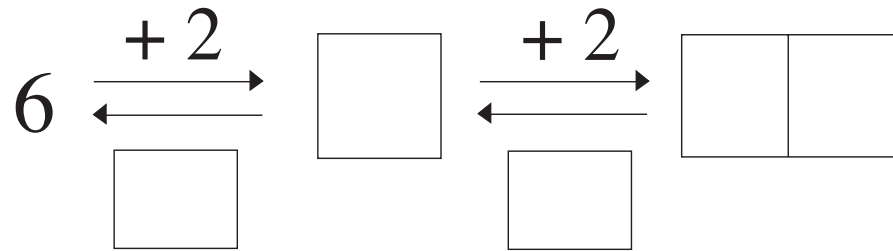


winter

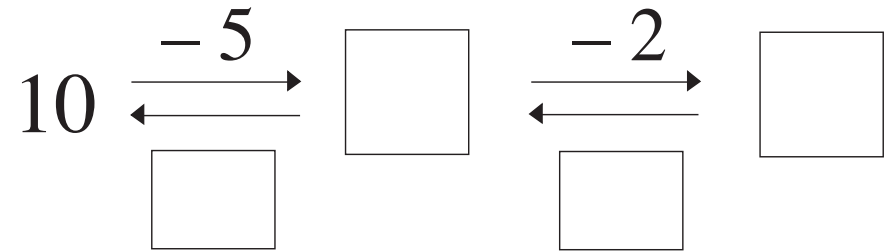




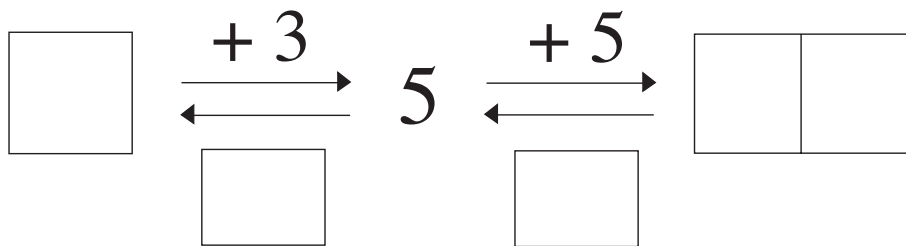
a)



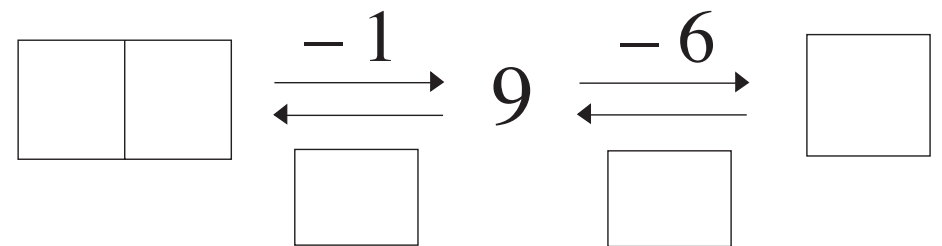
b)

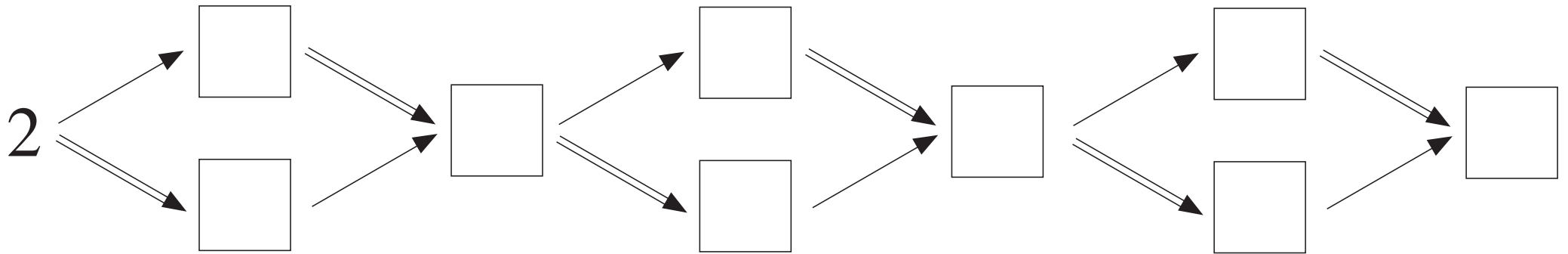


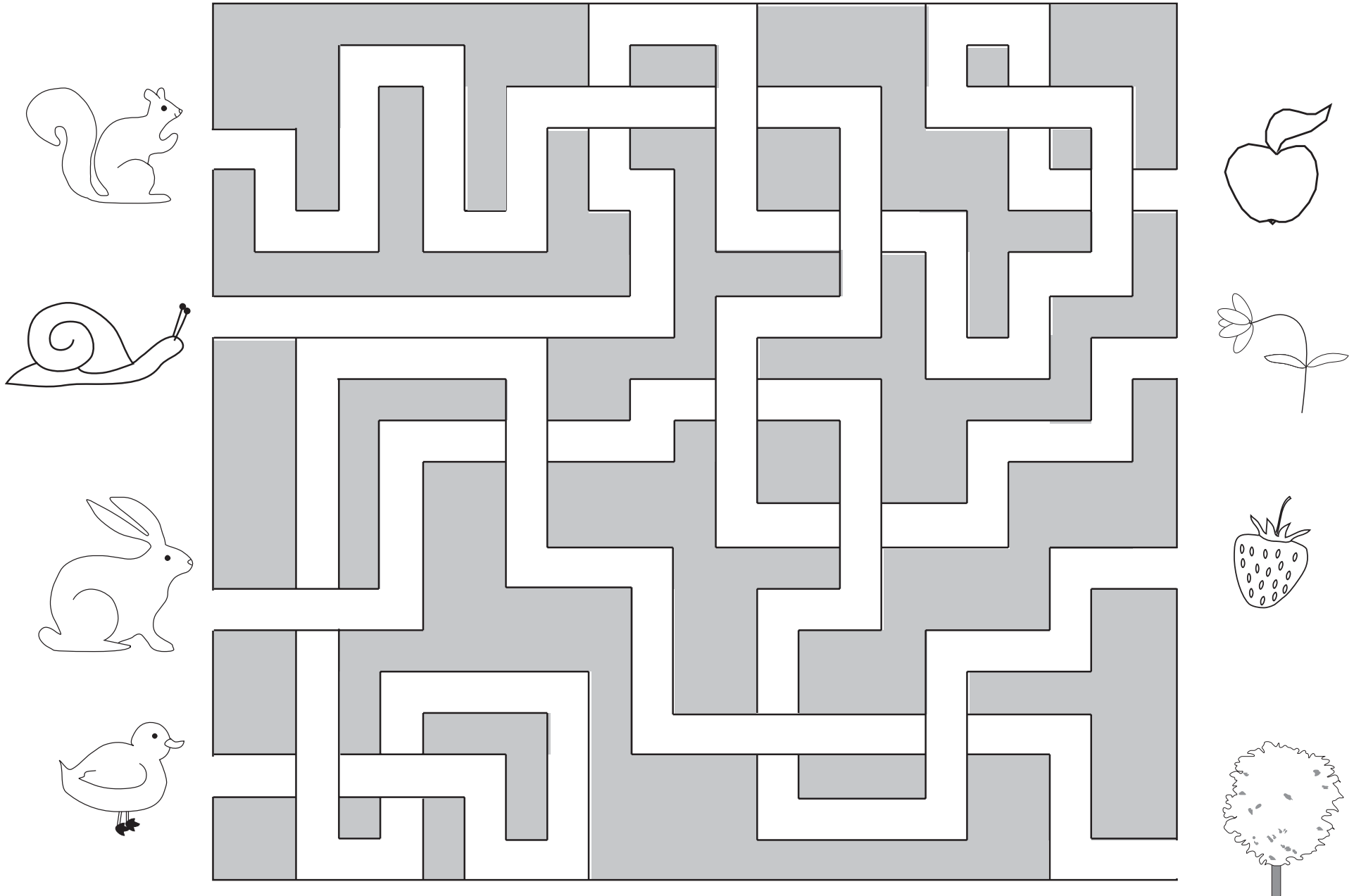
c)



d)





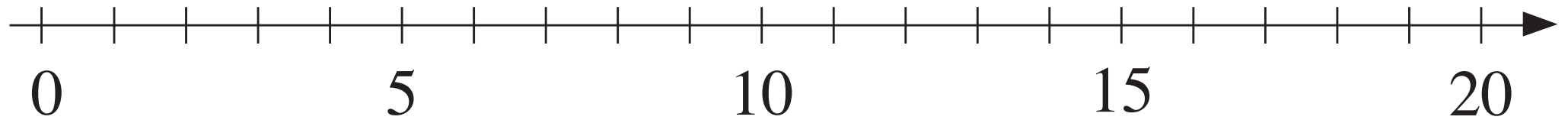
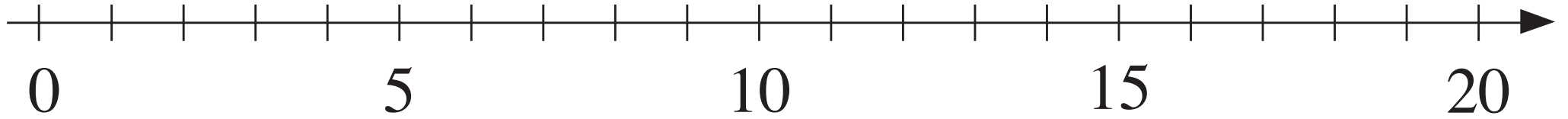


$$\square \begin{array}{c} \xrightarrow{+1} \\ \xleftarrow{\quad} \\ \square \end{array} \square \begin{array}{c} \xrightarrow{+7} \\ \xleftarrow{\quad} \\ \square \end{array} 10$$

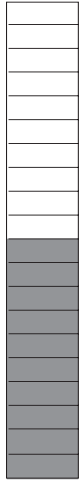
$$\begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \begin{array}{c} \xrightarrow{-4} \\ \xleftarrow{\quad} \\ \square \end{array} \square \begin{array}{c} \xrightarrow{-3} \\ \xleftarrow{\quad} \\ \square \end{array} 3$$

$$3 \begin{array}{c} \xrightarrow{+7} \\ \xleftarrow{\quad} \\ \square \end{array} \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \begin{array}{c} \xrightarrow{-5} \\ \xleftarrow{\quad} \\ \square \end{array} \square$$

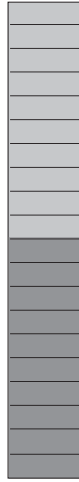
$$\begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \begin{array}{c} \xrightarrow{-6} \\ \xleftarrow{\quad} \\ \square \end{array} 4 \begin{array}{c} \xrightarrow{\square} \\ \xleftarrow{+3} \\ \square \end{array} \square$$



20



15



10



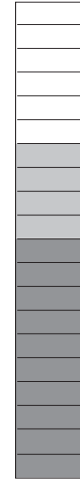
11



14



18



$10 + 1$

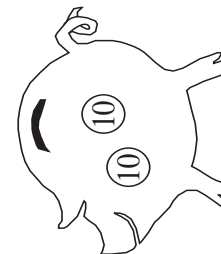
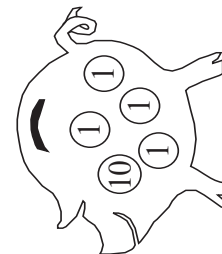
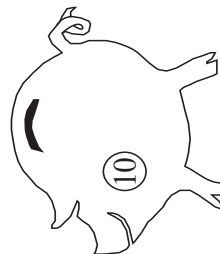
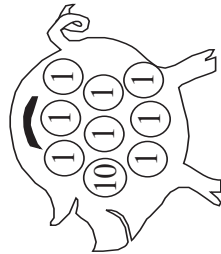
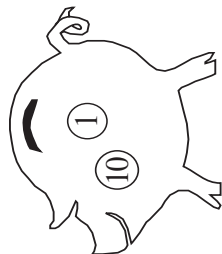
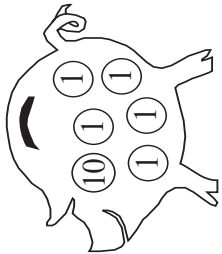
$10 + 4$

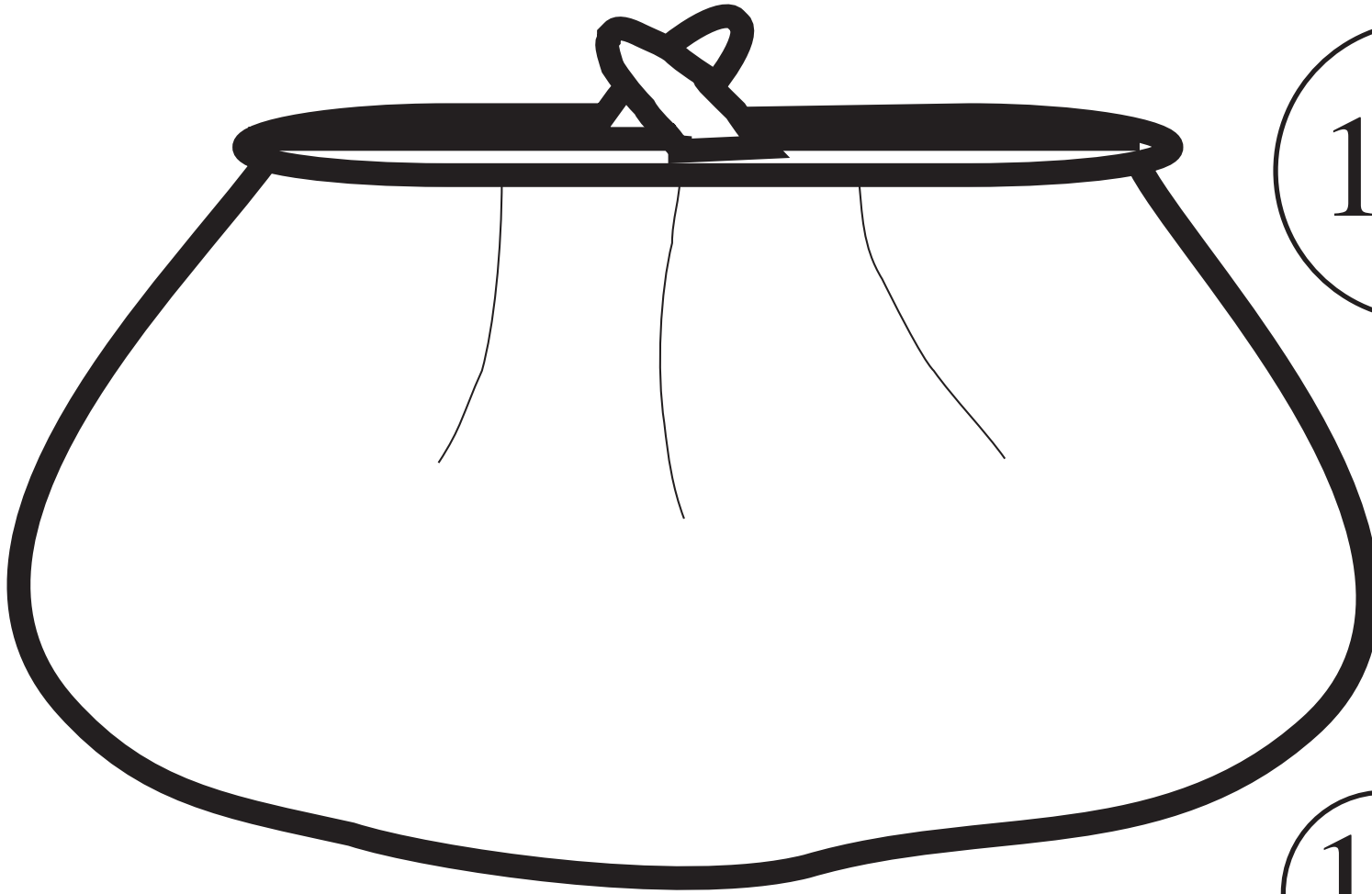
$10 + 0$

$10 + 10$

$10 + 8$

$10 + 5$





10p

10p

1p

1p

1p

1p

1p

1p

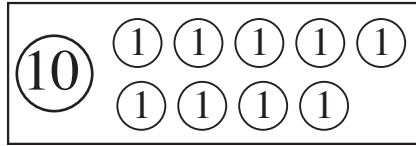
1p

1p

1p

1p

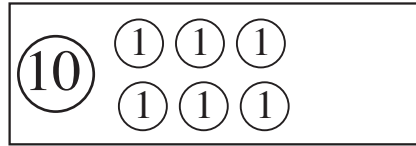




1 ten + 6 units

$10 + 3$

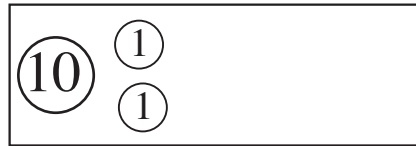
20



2 tens + 0 units

$10 + 7$

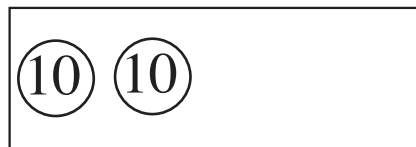
19



1 ten + 9 units

$10 + 6$

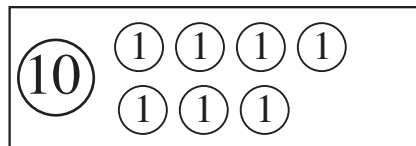
12



1 ten + 3 units

$10 + 10$

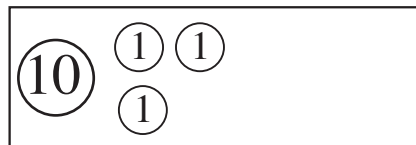
16



1 ten + 2 units

$10 + 9$

13



1 ten + 7 units

$10 + 2$

17



Tens ⑩	1	1	0	2		
Units ①	3	5	2	0		
Adding +	10 + 3					10 + 7
Number	13				19	

Before	Added	After

--	--	--	--	--

Before	Added	After

--	--	--	--	--	--	--

Before	Added	After

--	--	--	--	--	--	--

LP 103/3

Before	Paid	After

--	--	--	--	--

Before	Paid	After

--	--	--	--	--	--	--

Before	Paid	After

--	--	--	--	--	--	--

LP 83/5



Before

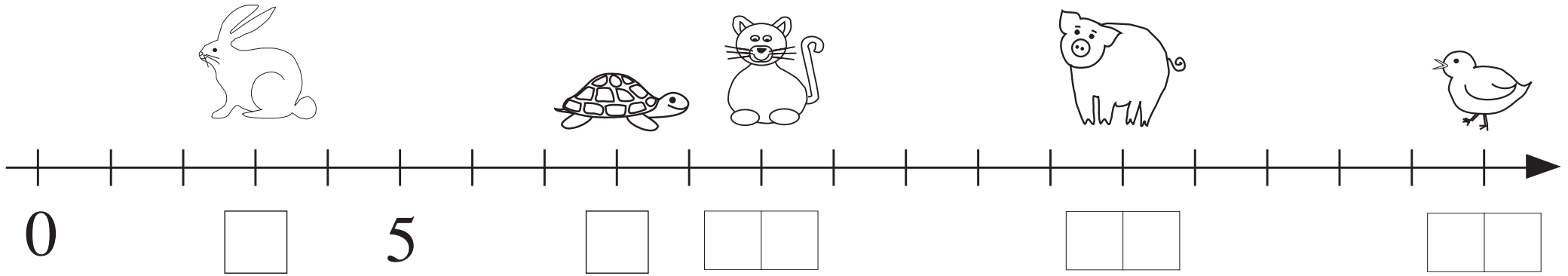
Added

Paid

After

--	--	--

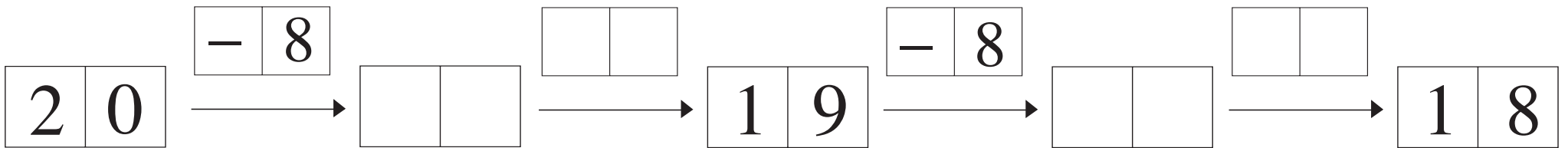
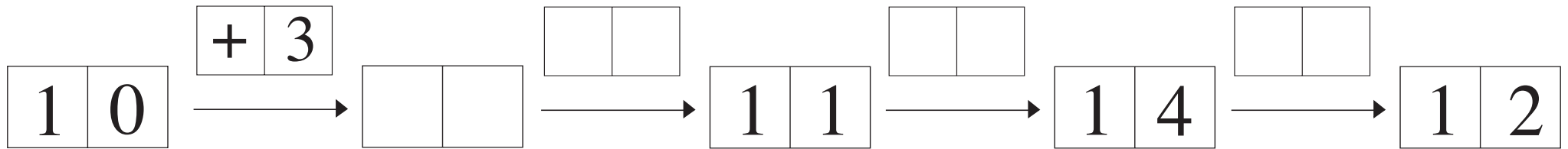
--	--	--	--	--	--	--



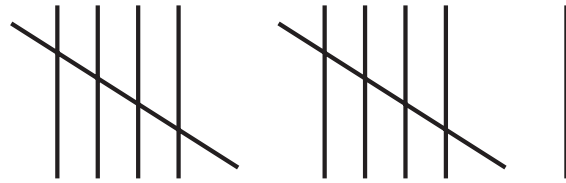
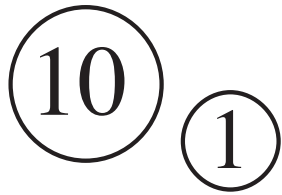
LP 104/3

1	0	+	5	=		
5	+	1	0	=		
1	5	-	5	=		
1	5	-	1	0	=	

LP 84/5

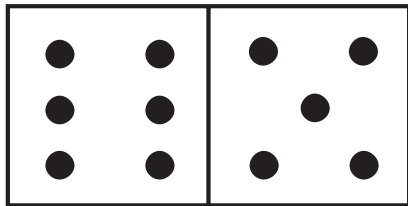


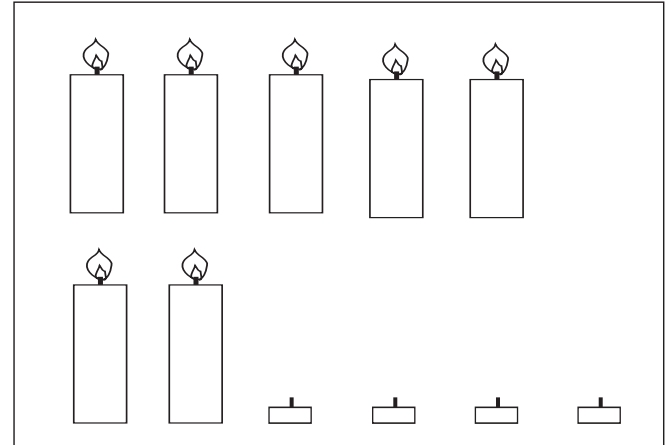
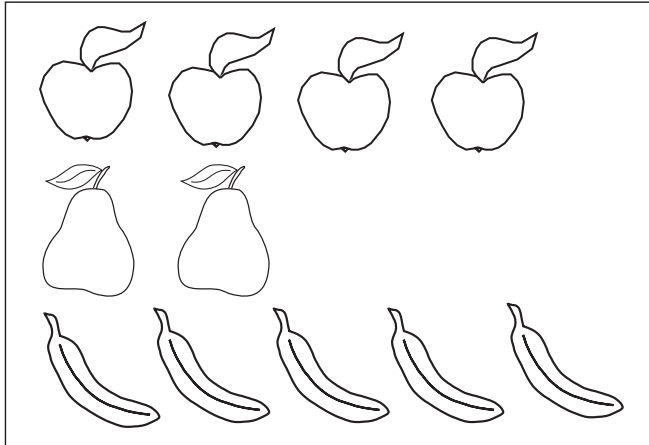
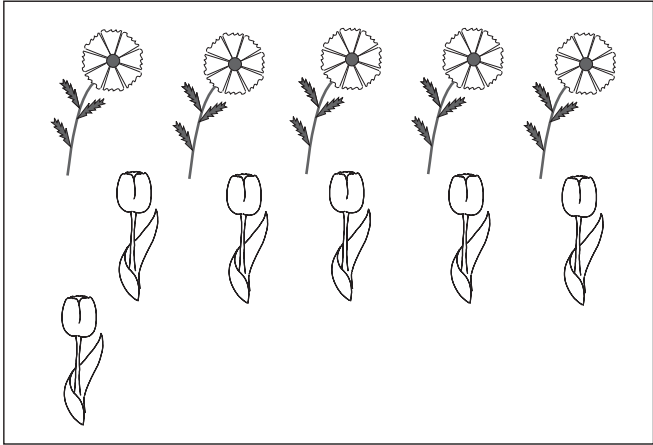
11

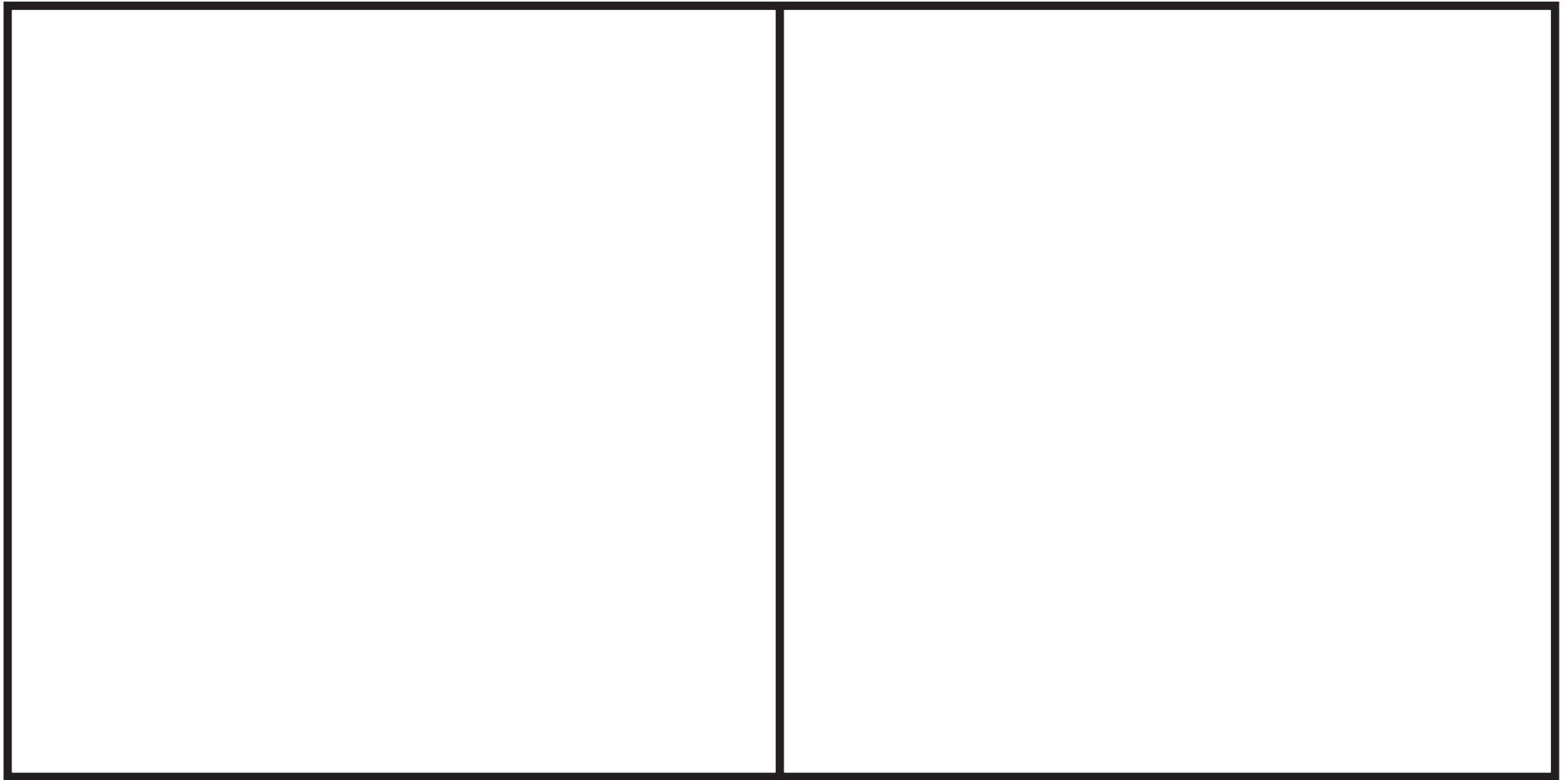


eleven

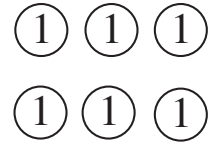
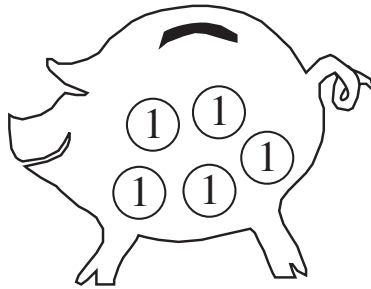
XI







$5 + 6 = \square \square \square$

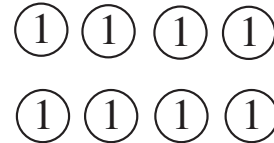
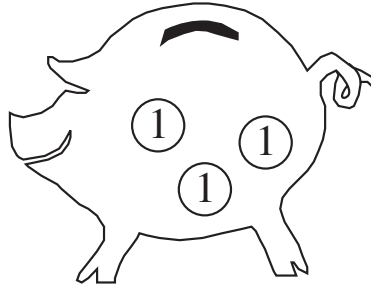


$3 + 8 = \square \square \square$

$11 - 8 = \square \square$

$11 - 5 = \square \square$

$11 - \square = 5 \square$

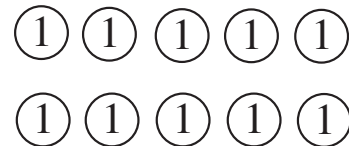
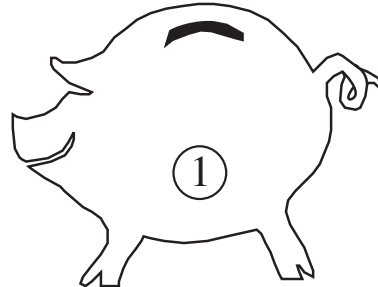


$\square \square - 3 = 8 \square$

$10 + \square = 11$

$11 - \square = 10$

$11 - \square \square = 1$

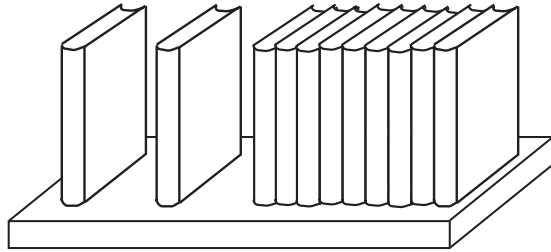


$6 + \square = 11 \square$

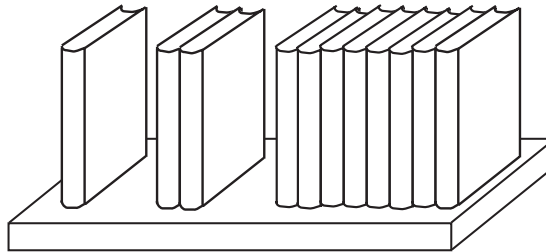
$8 + \square = 11 \square$

$\square + 10 = 11$

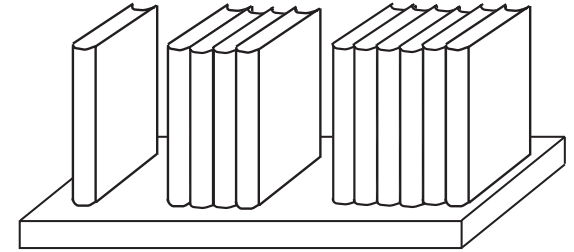
a)




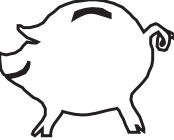
b)



c)



LP 86/6

	<i>a</i>	5		3	10	1	2
	<i>b</i>	8	10	3	7	11	9

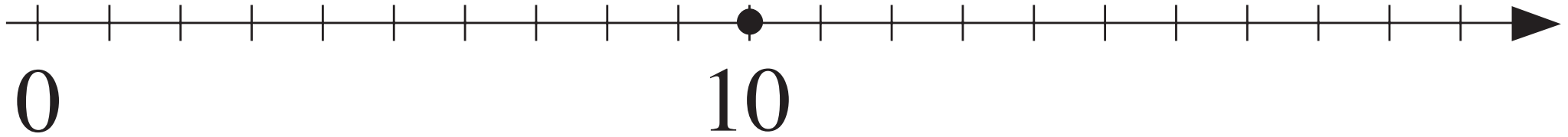
<i>a</i>	=			
----------	---	--	--	--

<i>b</i>	=			
----------	---	--	--	--

LP 86/8



10



		$<_3$	1	1	$<_3$		
--	--	-------	---	---	-------	--	--

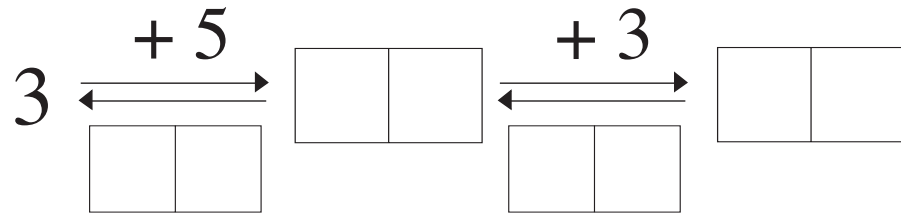
1	1	+	3	=			
---	---	---	---	---	--	--	--

		-	3	=	1	1	
--	--	---	---	---	---	---	--

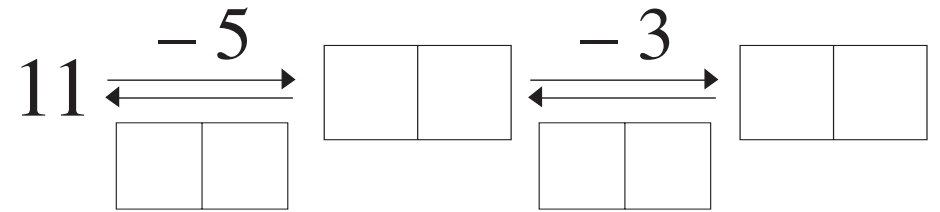
1	1	-	3	=			
---	---	---	---	---	--	--	--

		+	3	=	1	1	
--	--	---	---	---	---	---	--

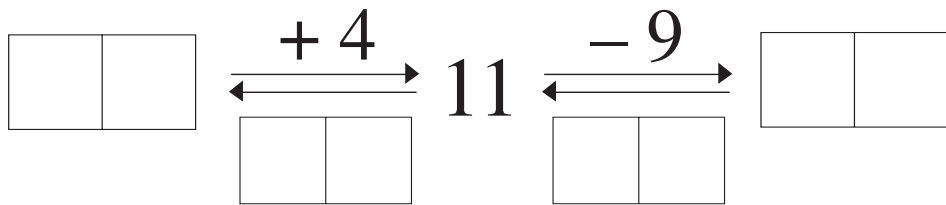
a)



b)



c)



d)

