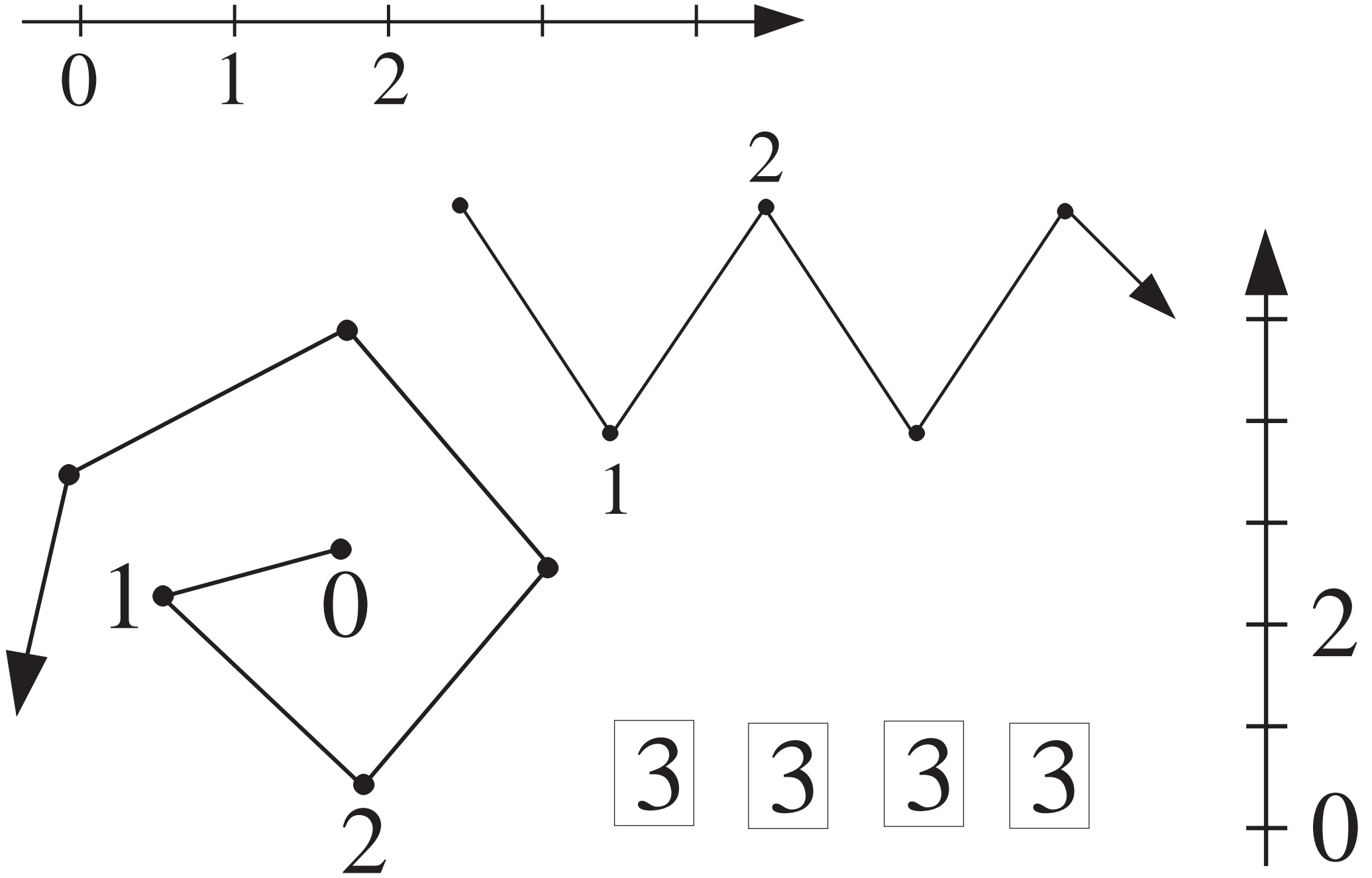
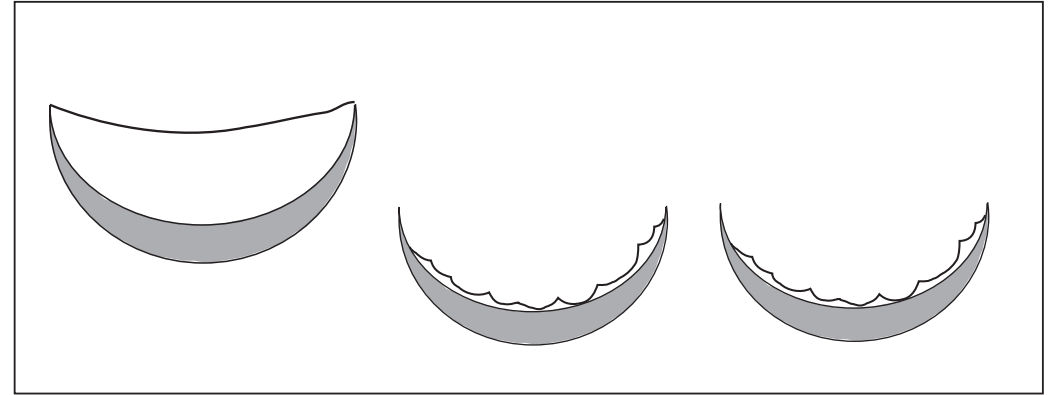
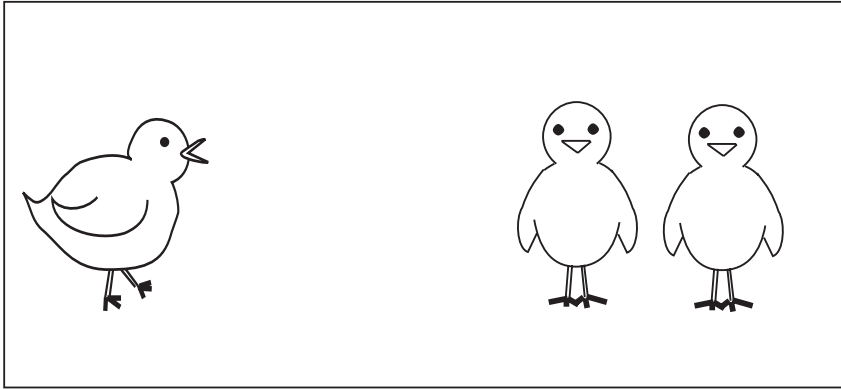


$$3 - 2 = \square$$

$$3 - 0 = \square$$

$$3 - 1 = \square$$



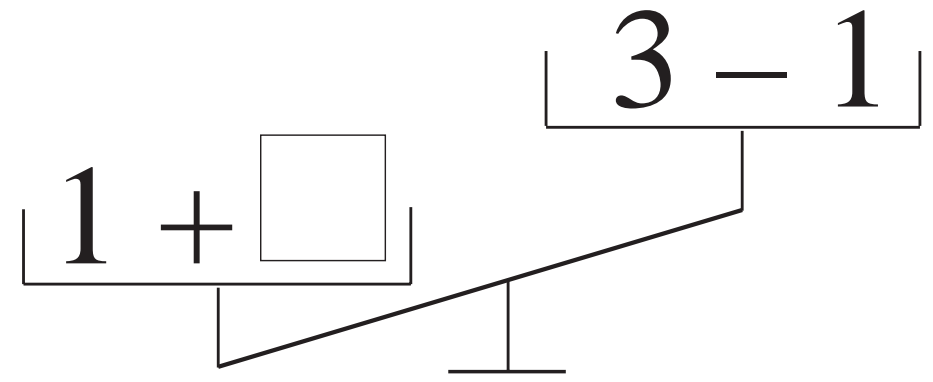
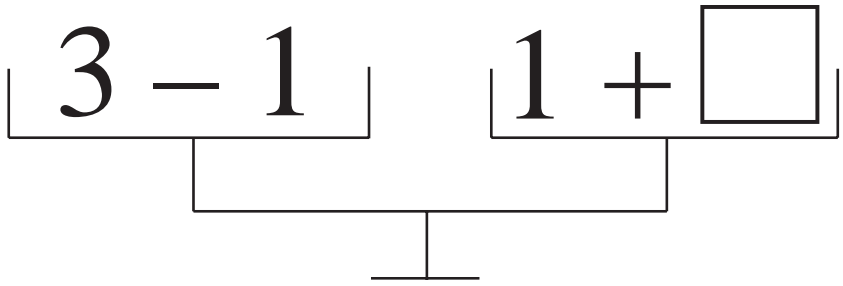


3	=		+	2
---	---	--	---	---

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

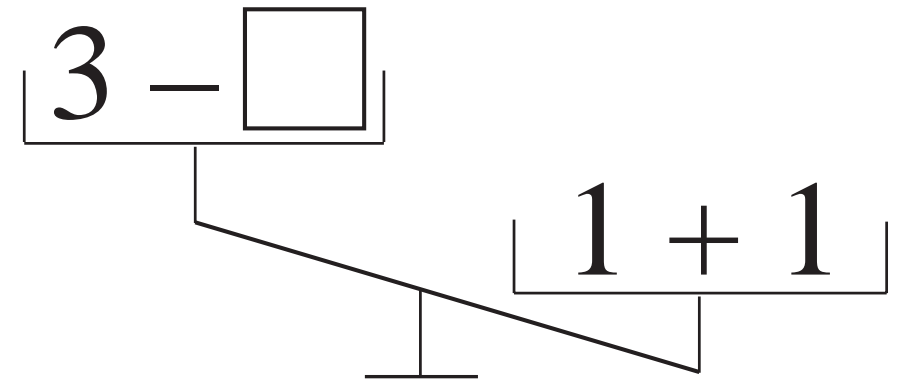
LP 34/1

$$3 \xrightarrow{-1} \square \xrightarrow{+0} \square \xrightarrow{-\square} 1 \xrightarrow{+2} \square \xrightarrow{\square} 1 \xrightarrow{\square} 2 \xrightarrow{\square} 0$$

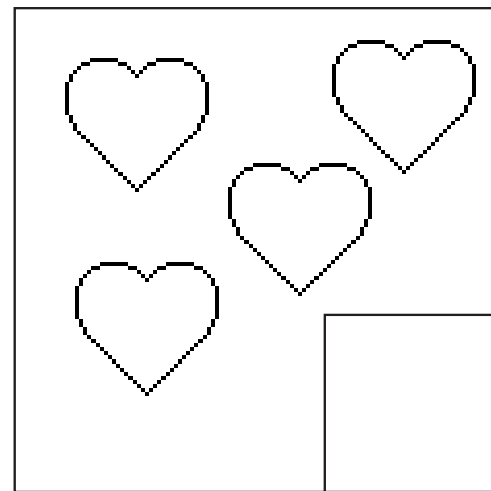
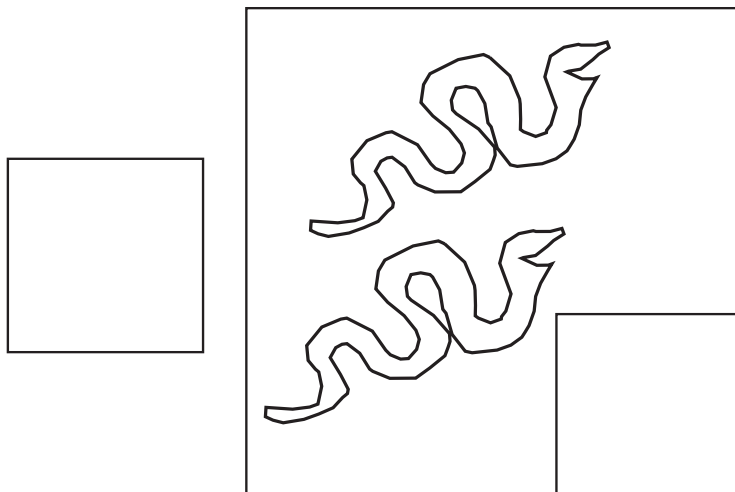
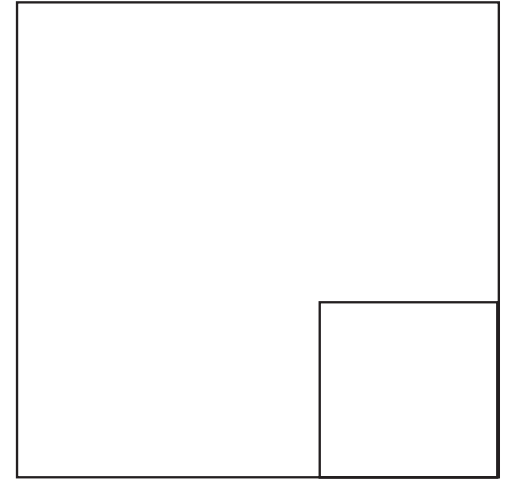
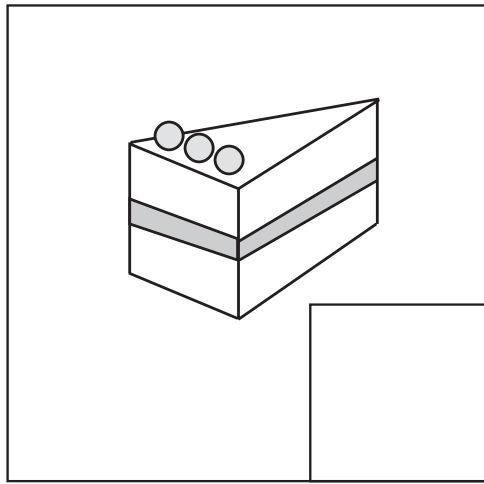
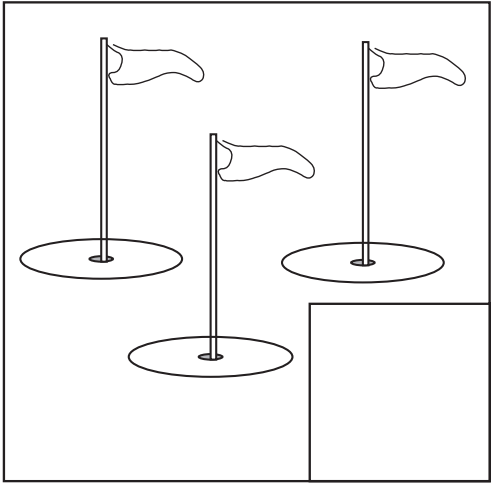
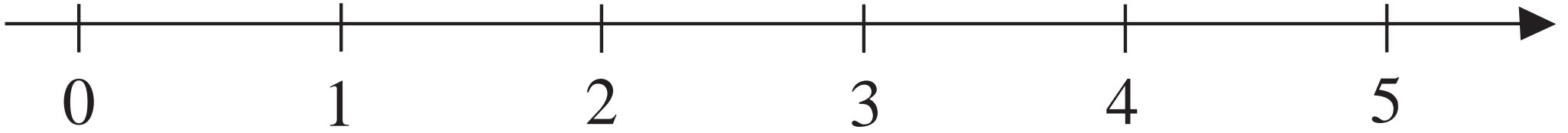


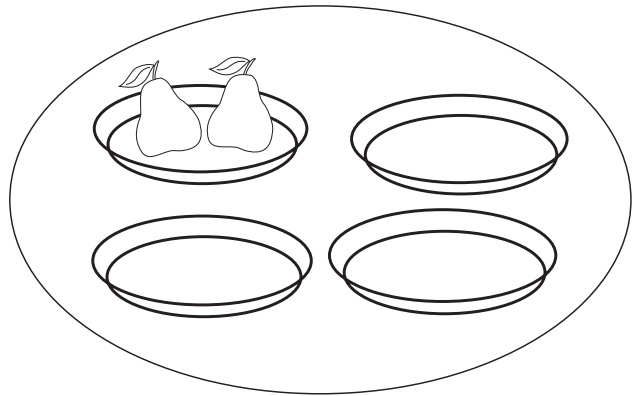
□ =

□ :

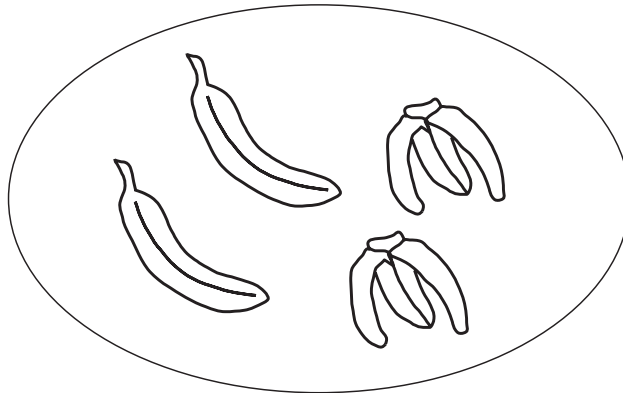


□ :

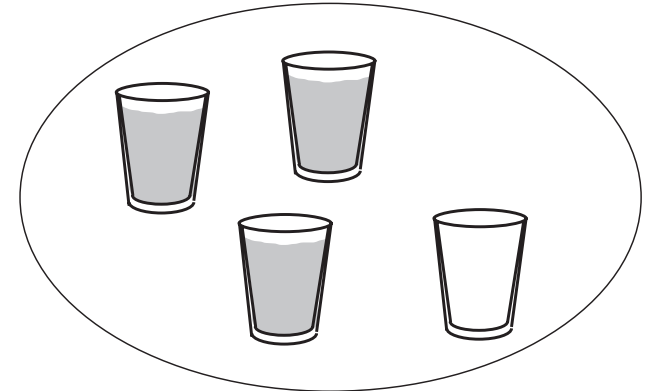




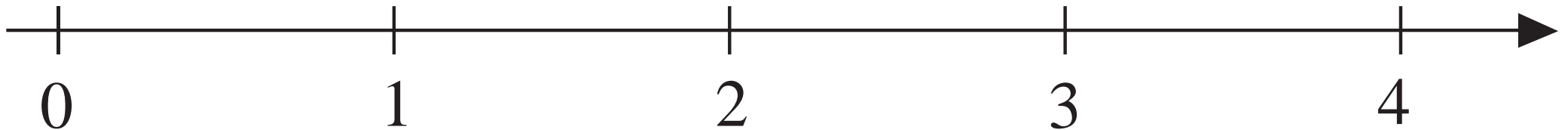
4	-	3	=	
---	---	---	---	--

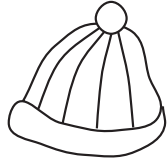


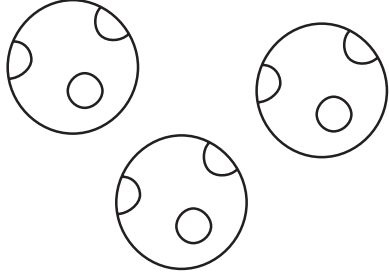
	-		=	
--	---	--	---	--

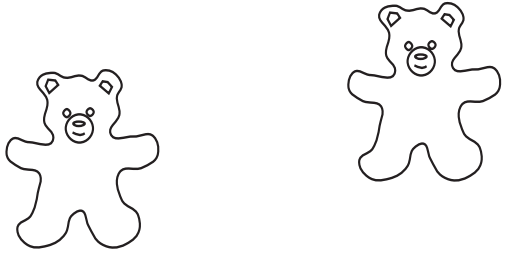


			=	
--	--	--	---	--

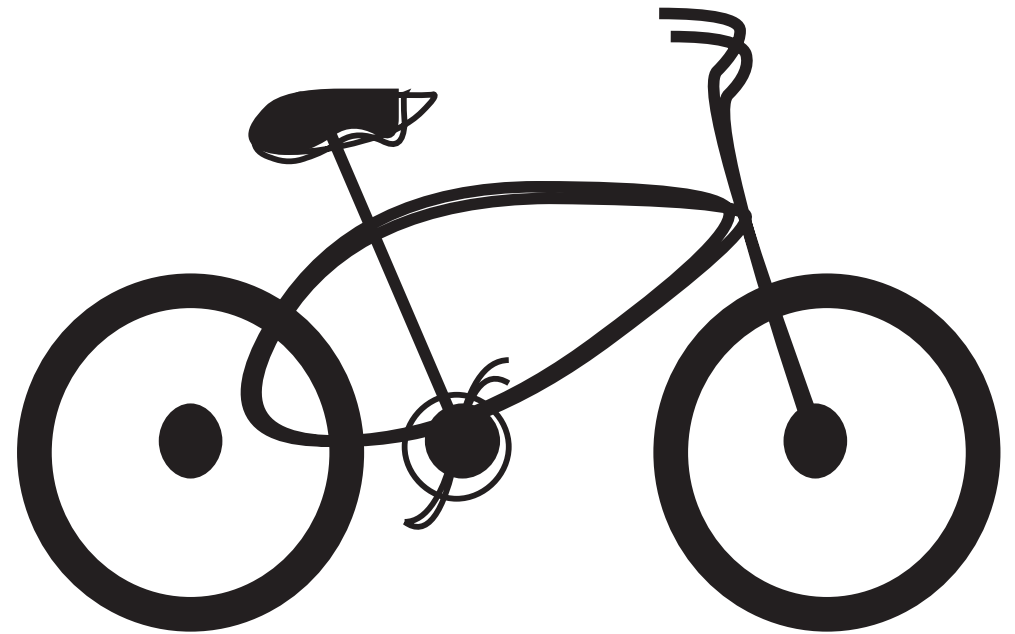
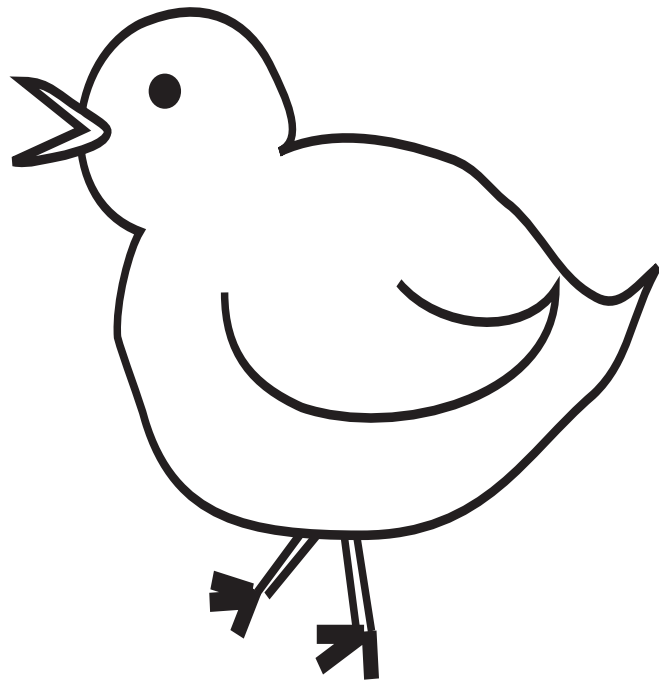


				
4	=	1	+	

				
4	=		+	3

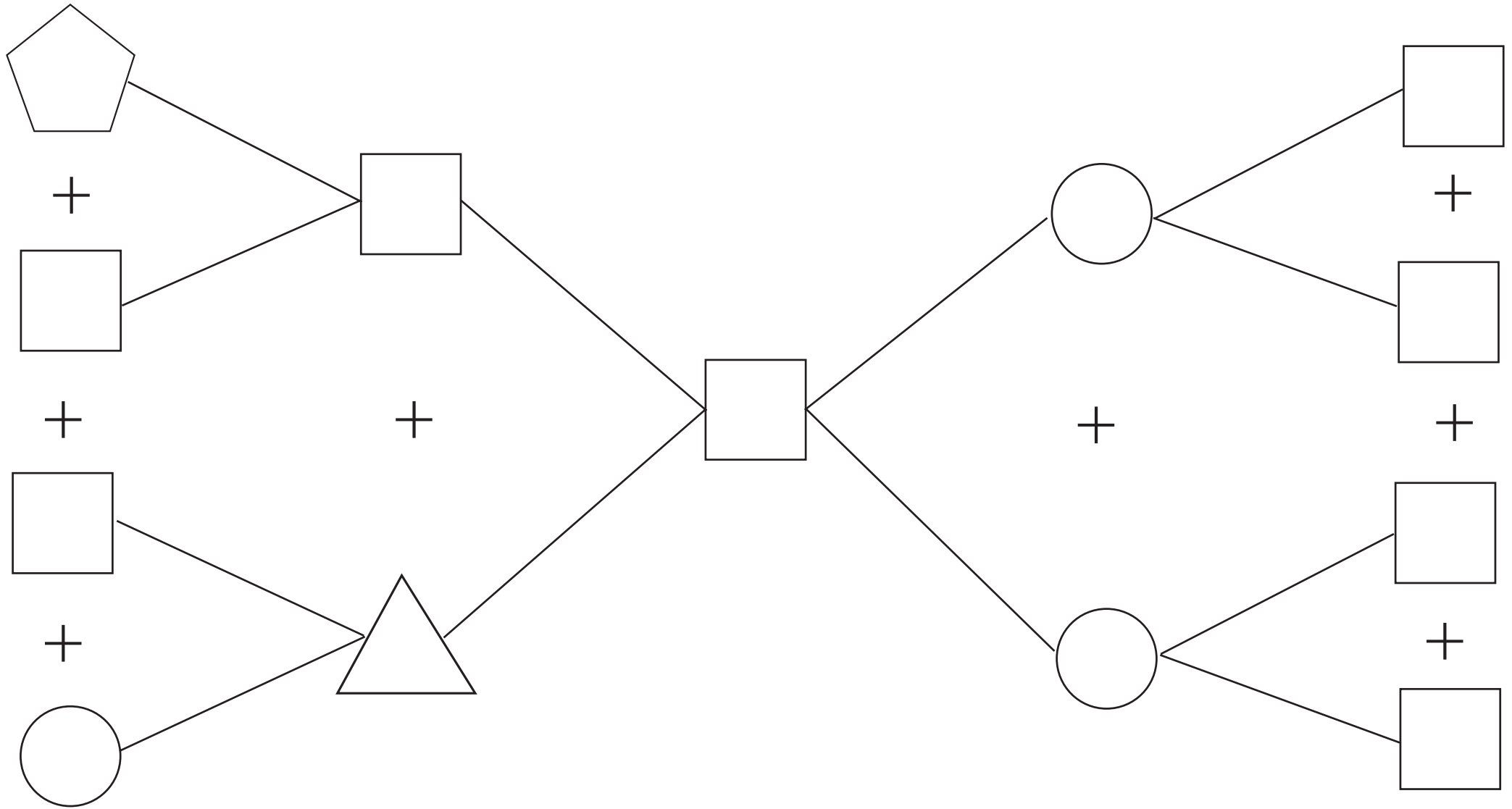
				
4	=		+	2

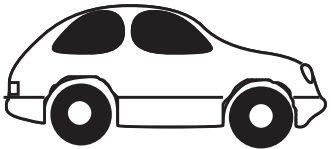
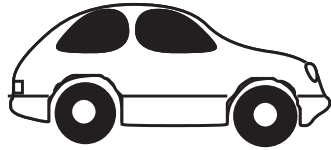
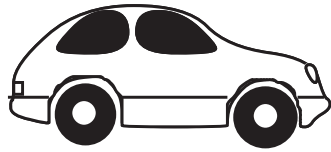
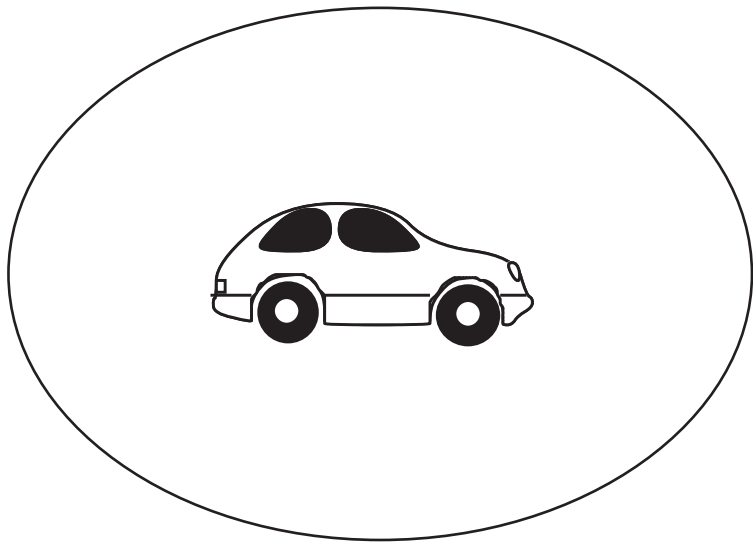
LP38/6

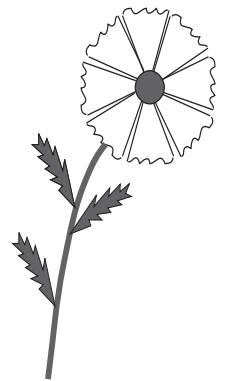
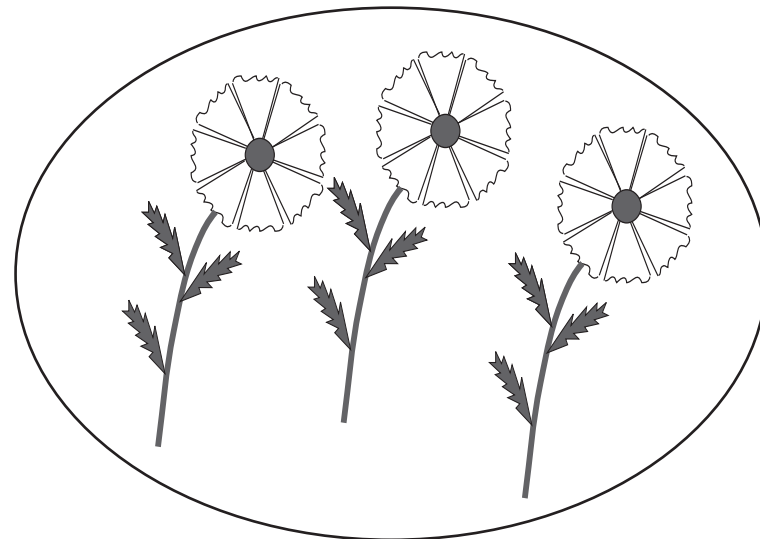
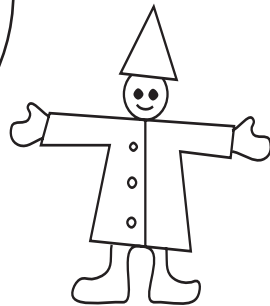
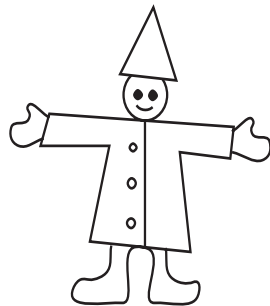
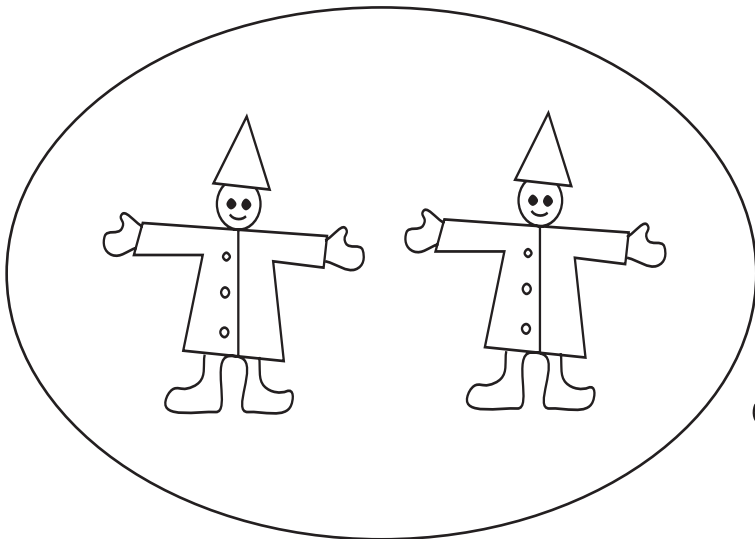


Or use for practice with ordinal and cardinal numbers

LP39/1 and LP44/1

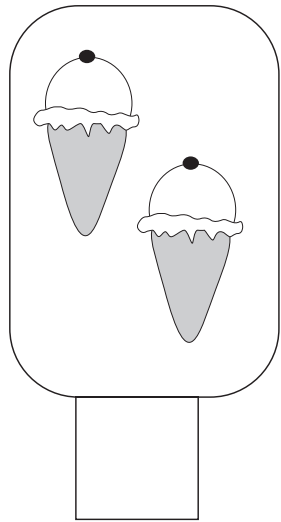
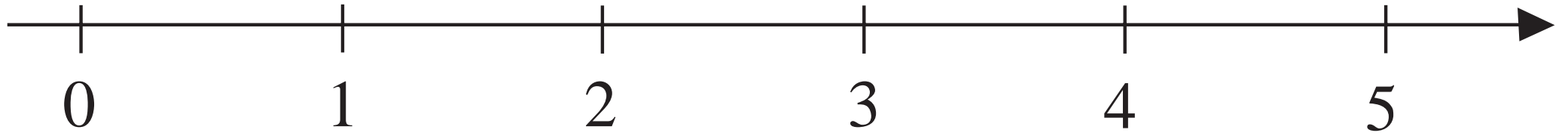




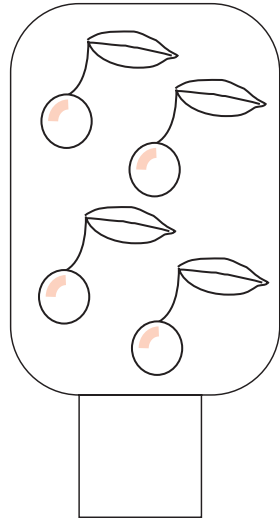




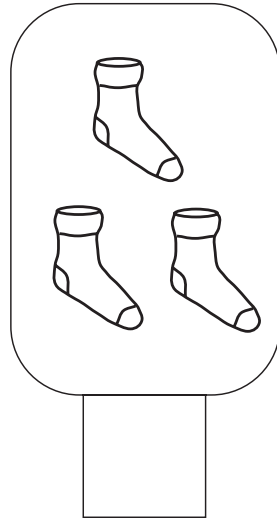
A								
B								
A+B								



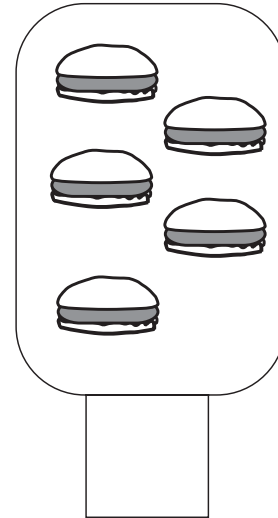
Three empty rectangular boxes stacked vertically, intended for writing the number of items in the adjacent illustration.



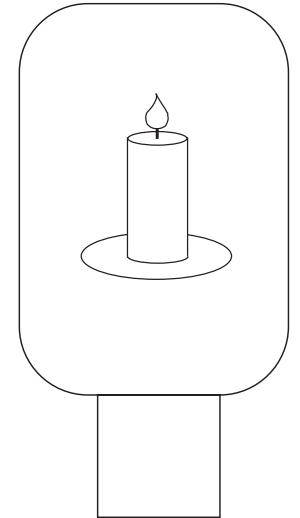
Three empty rectangular boxes stacked vertically, intended for writing the number of items in the adjacent illustration.



Three empty rectangular boxes stacked vertically, intended for writing the number of items in the adjacent illustration.



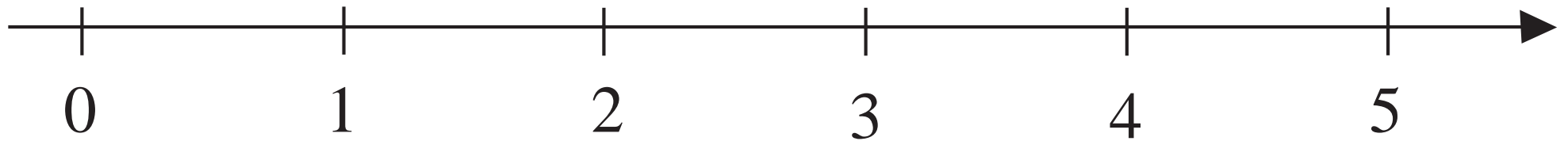
Three empty rectangular boxes stacked vertically, intended for writing the number of items in the adjacent illustration.

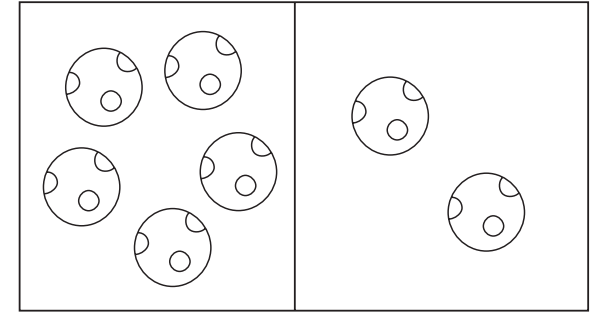
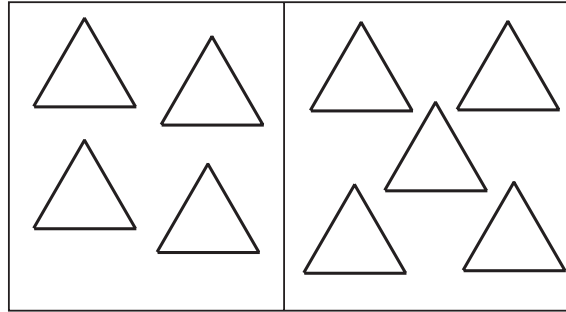
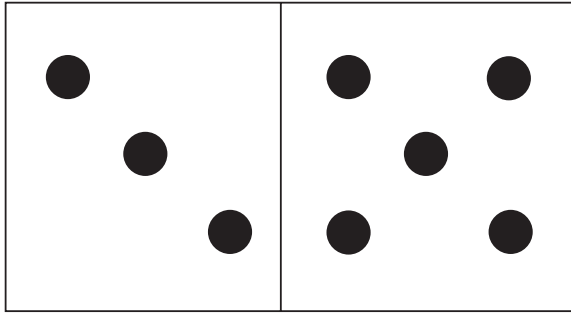


5	-	3	=	

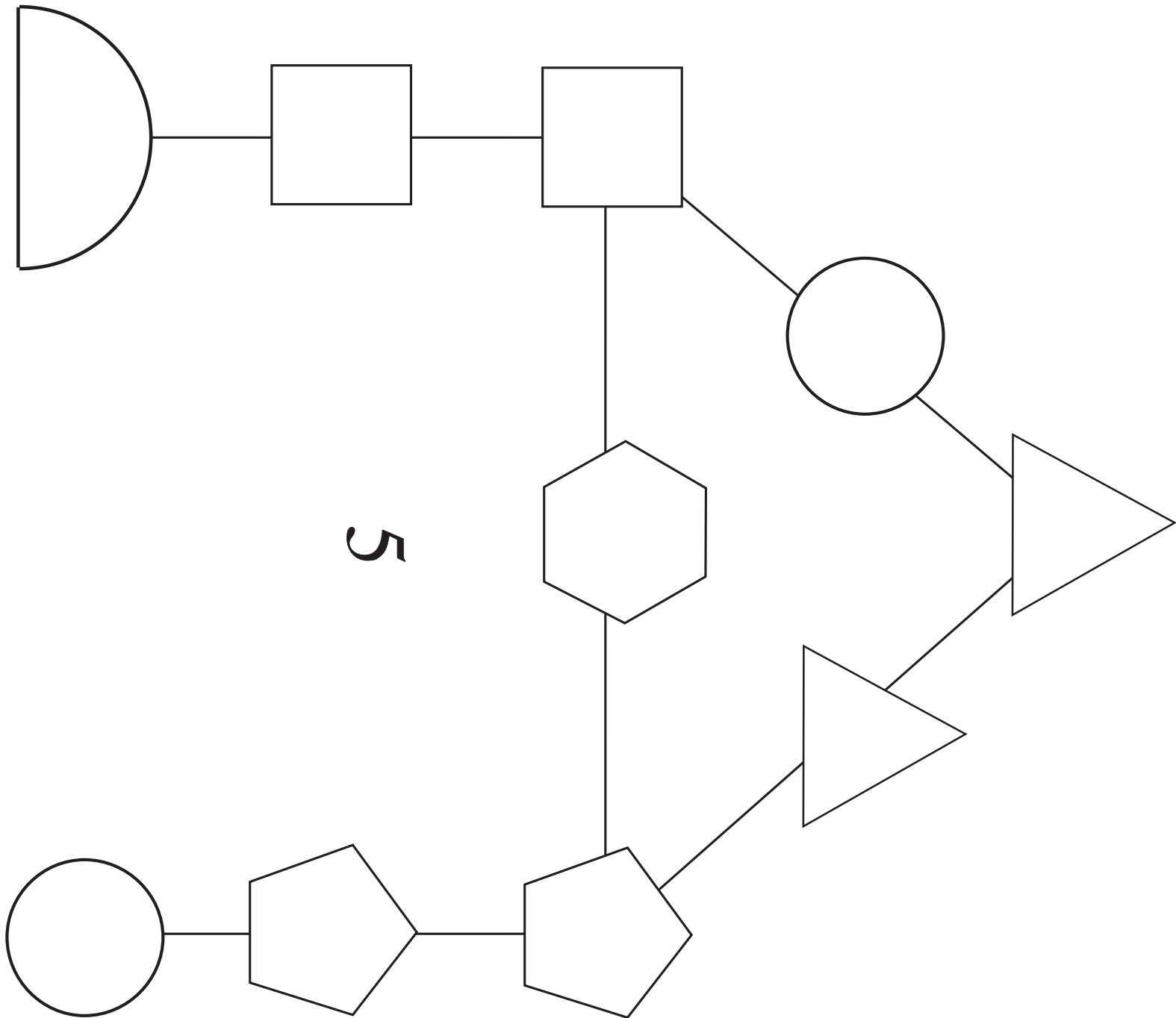
	-		=	

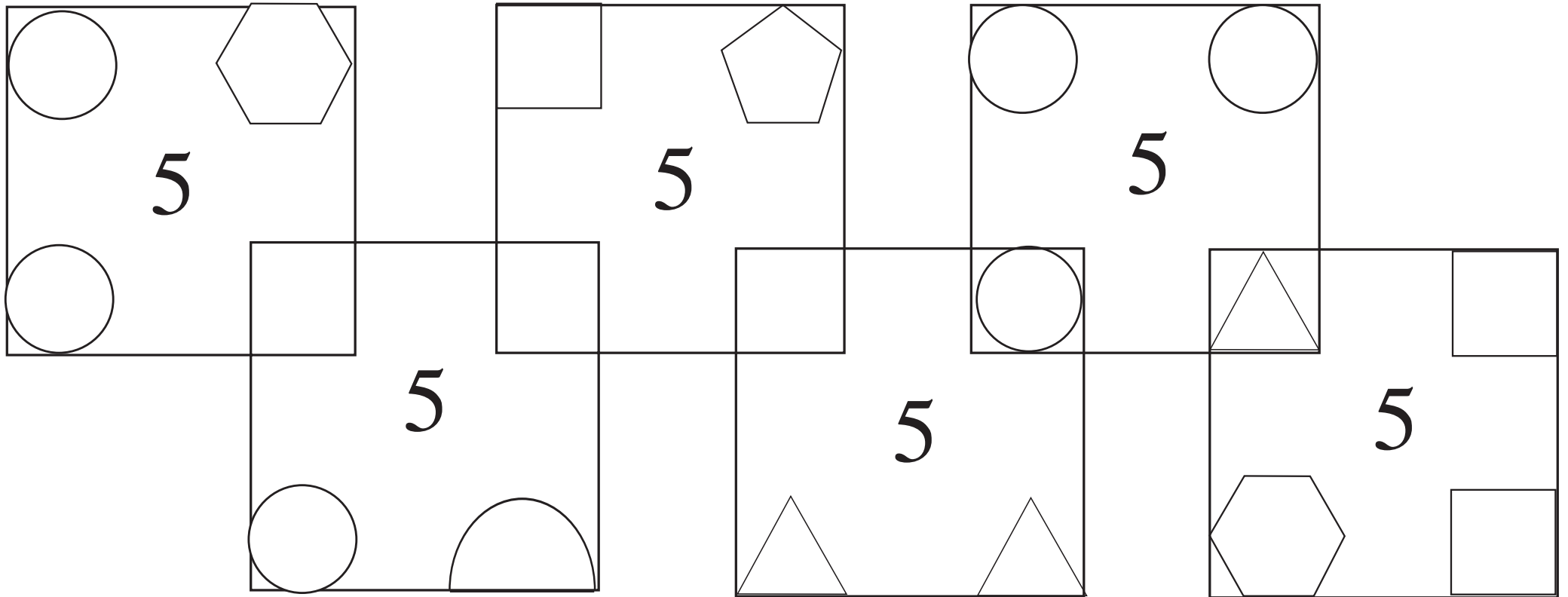
			=	

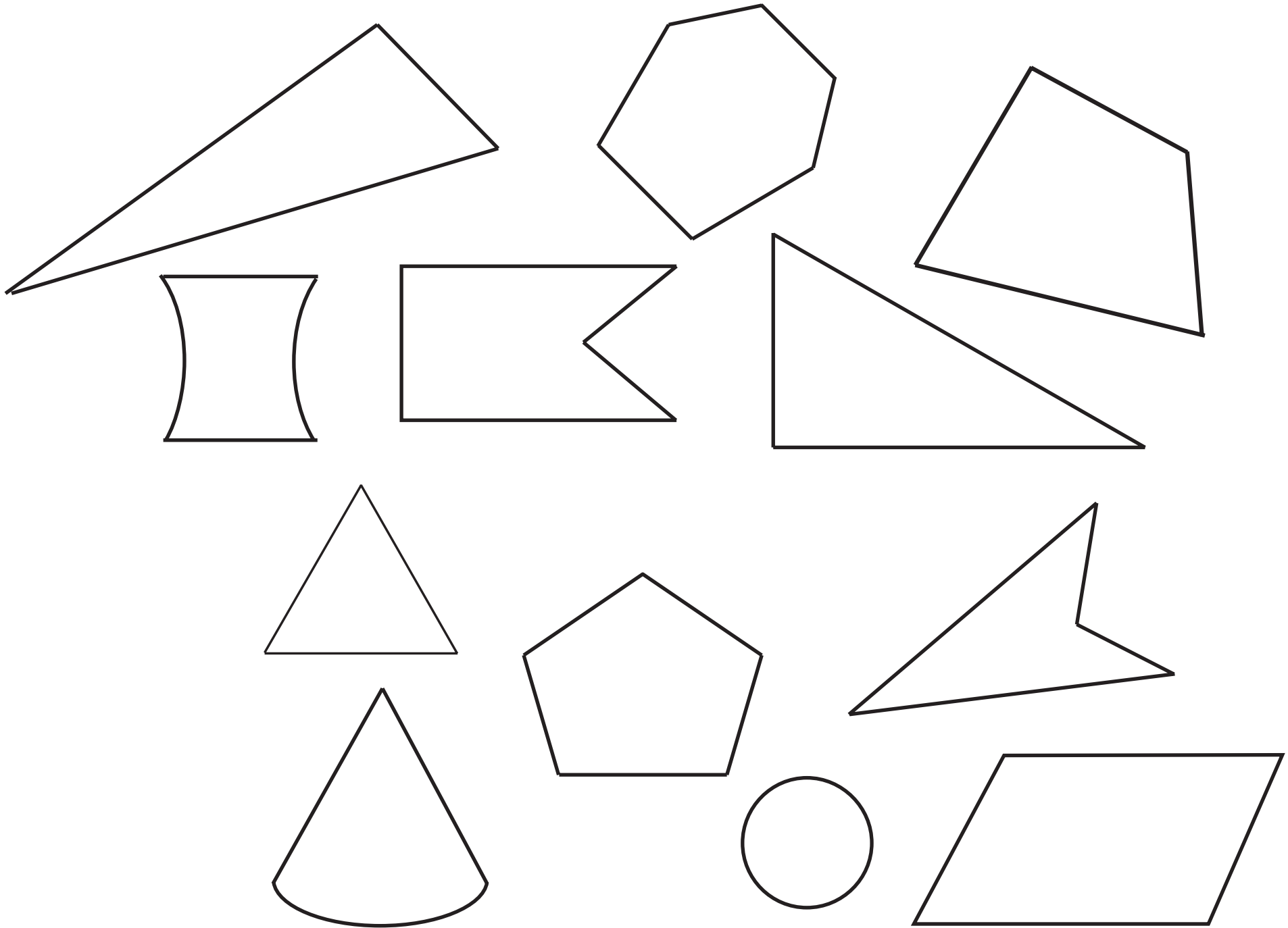


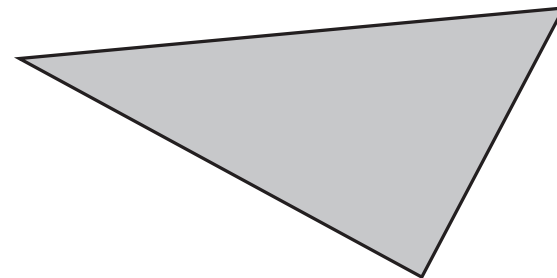
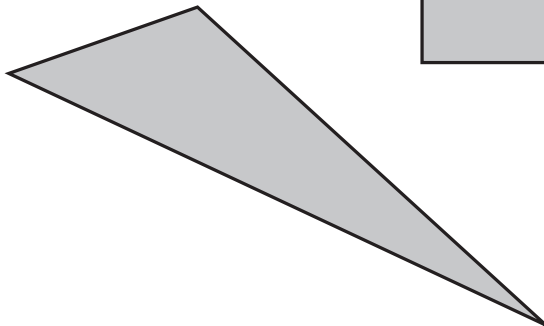
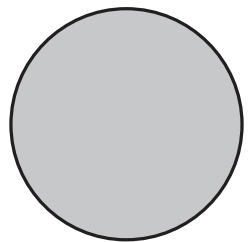
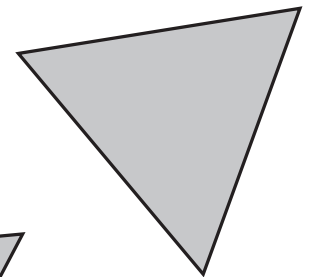
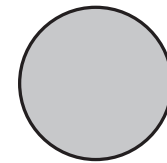
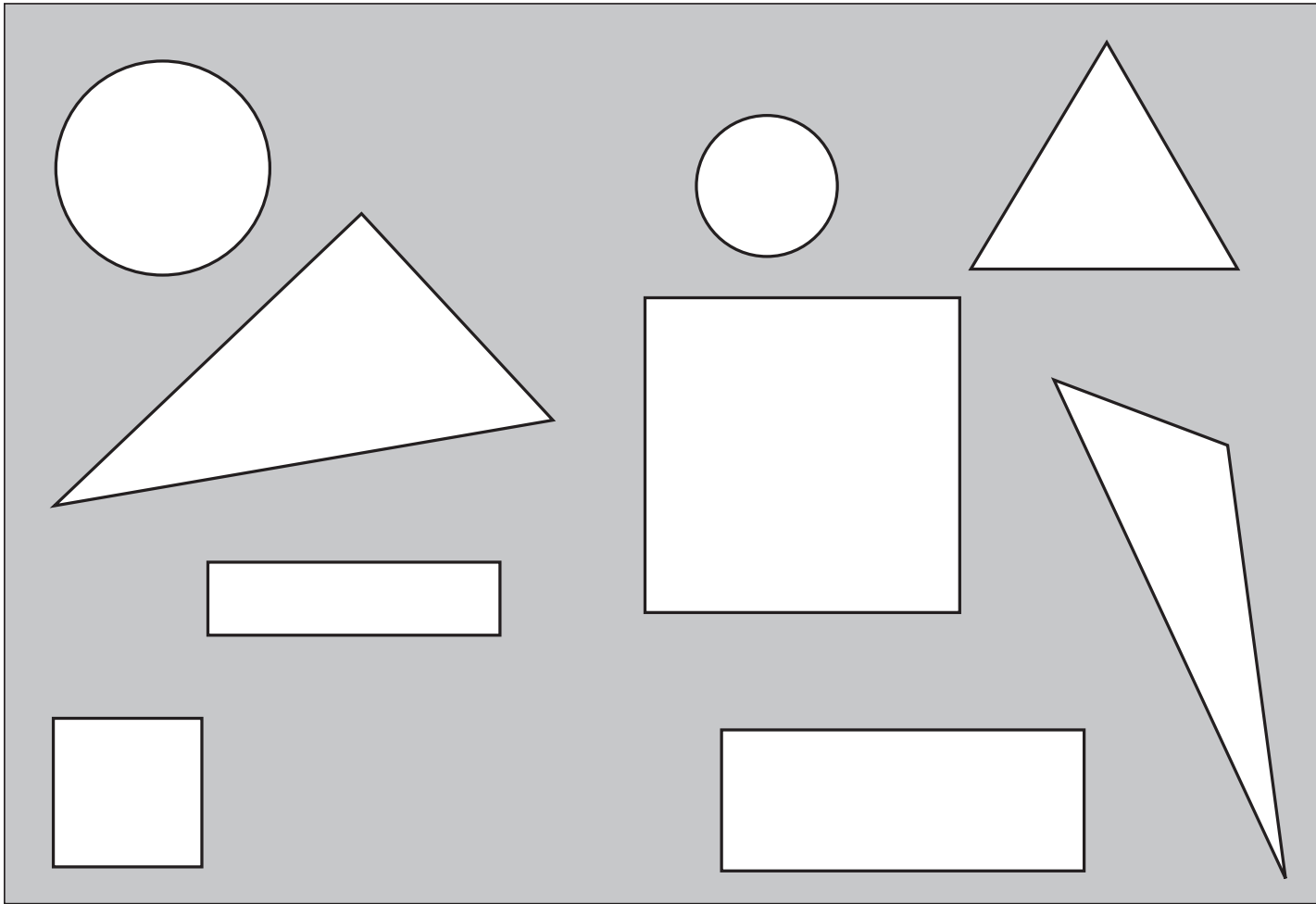


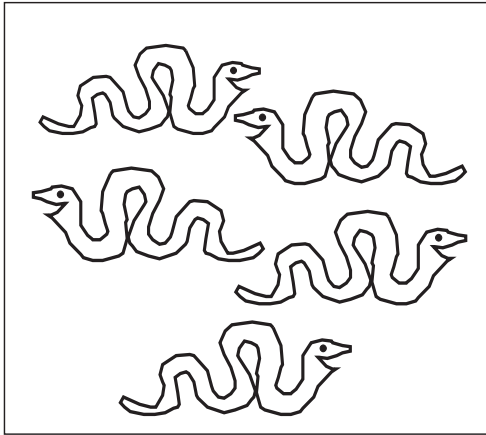
3	\triangleleft_2	5		
5	\triangleright_2	3		
3	+		=	5
5	-		=	



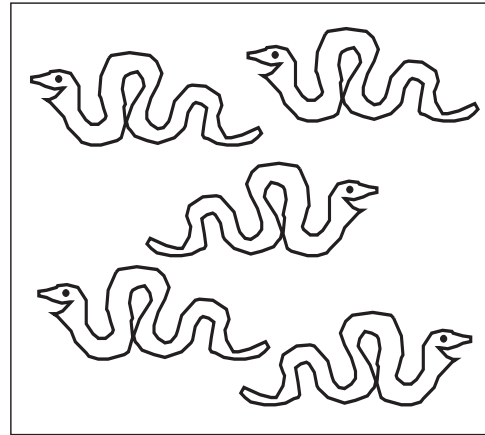




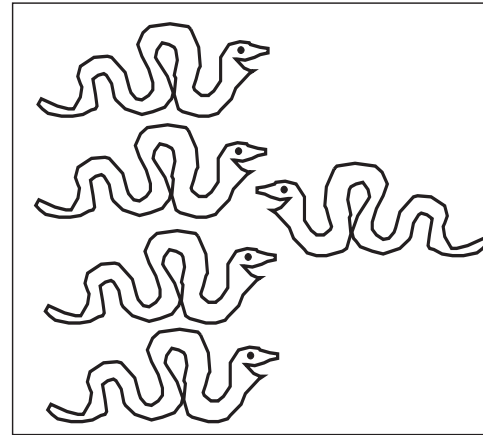




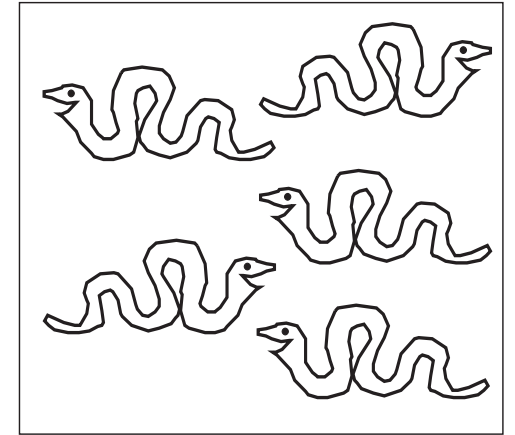
1 < 2



5 > 2



> 2



< 3 4

$$4 = \boxed{\times}$$



$$\boxed{\times} < 4$$



$$3 < \boxed{\times}$$

