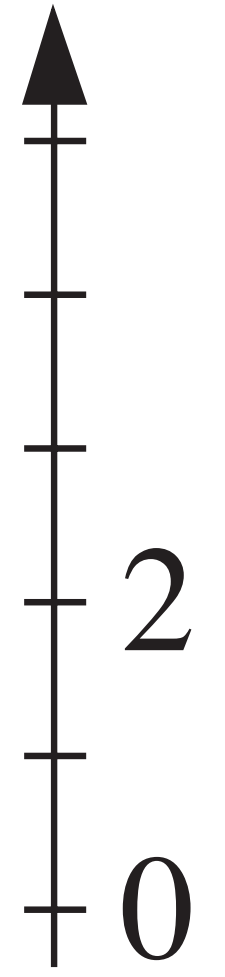
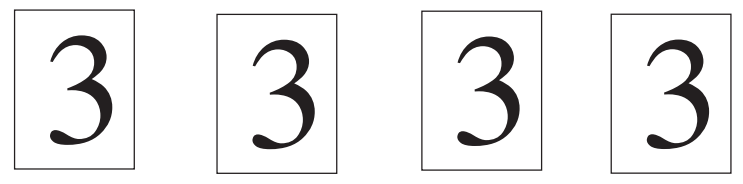
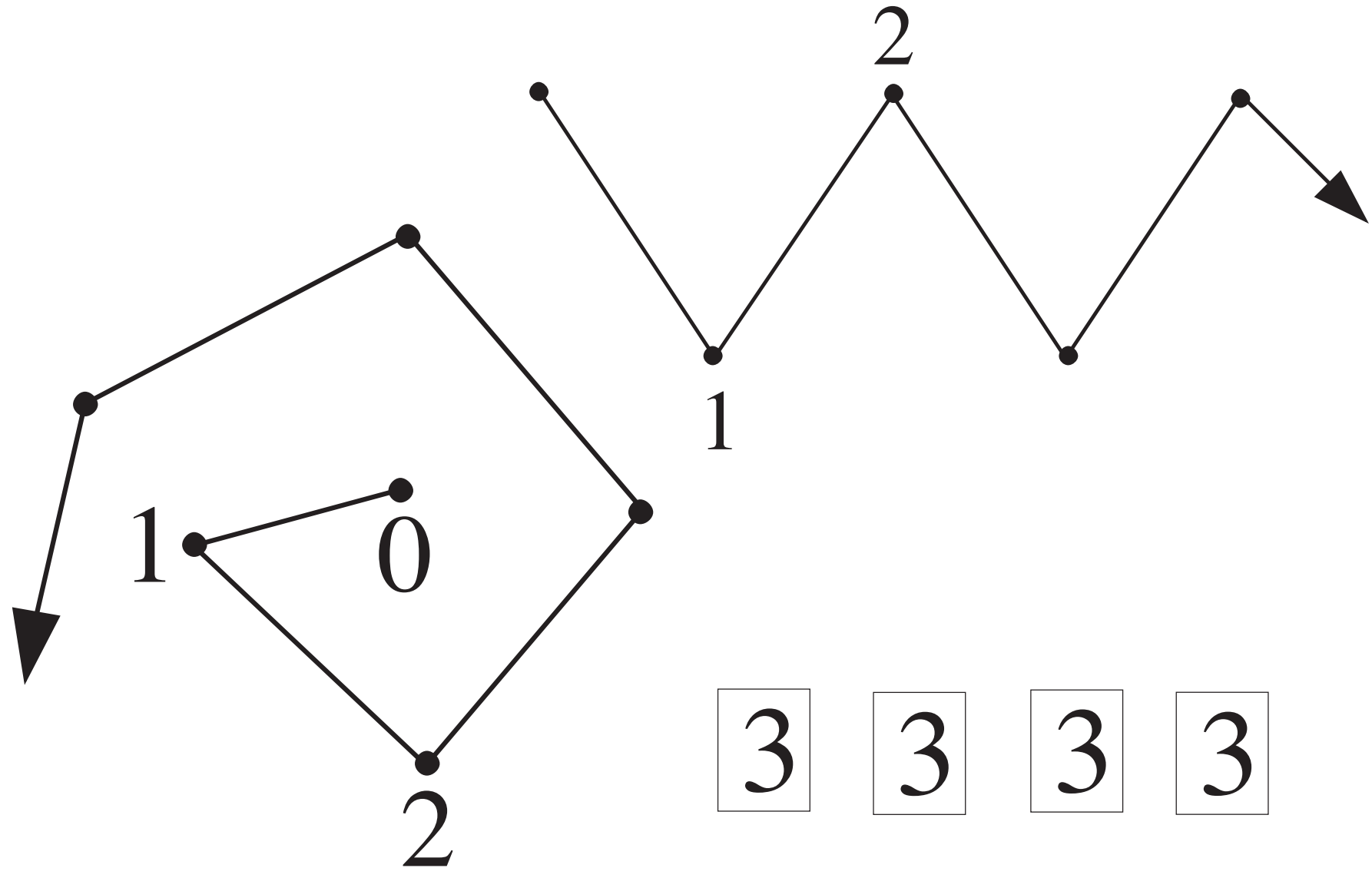
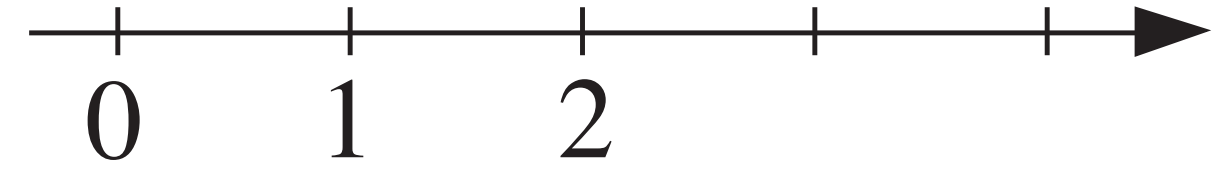
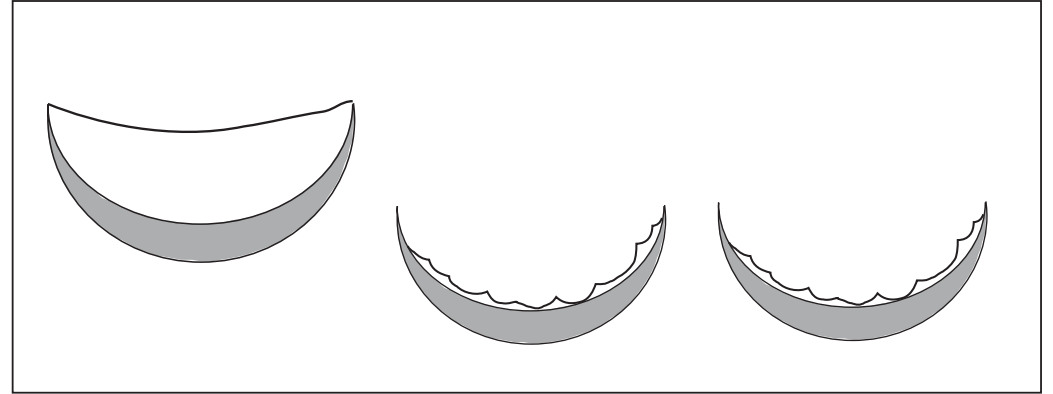
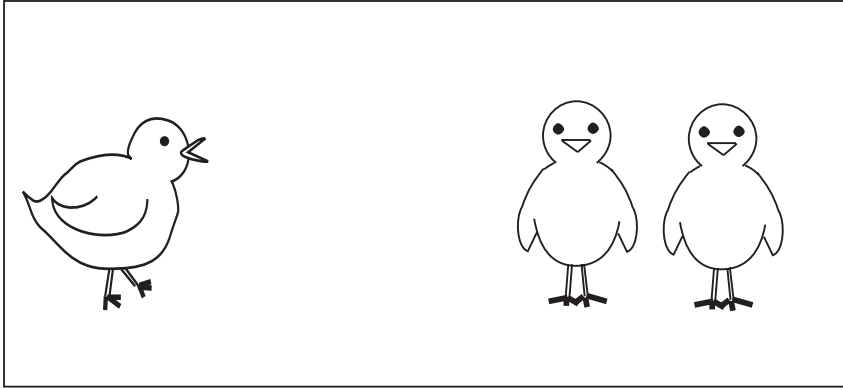


$$3 - 2 = \square$$

$$3 - 0 = \square$$

$$3 - 1 = \square$$

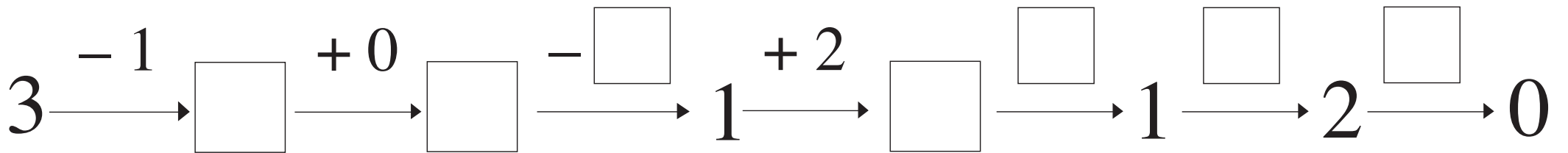


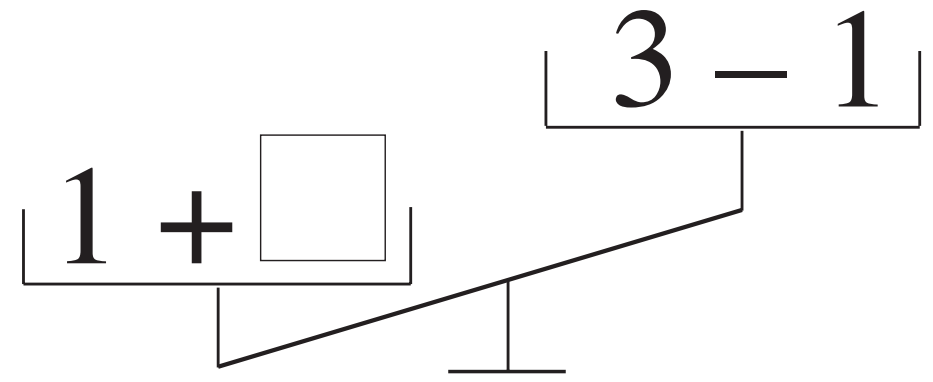
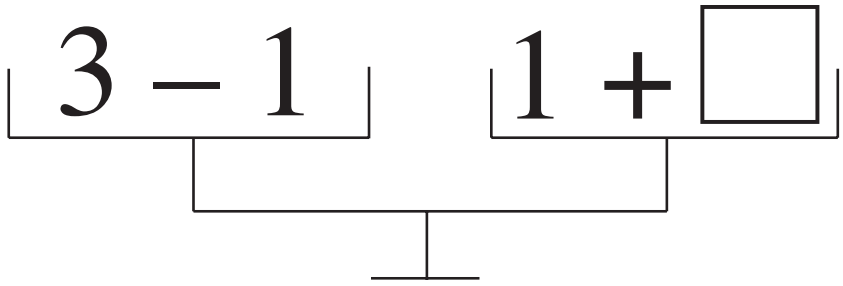


3	=		+	2
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3	-		=	1
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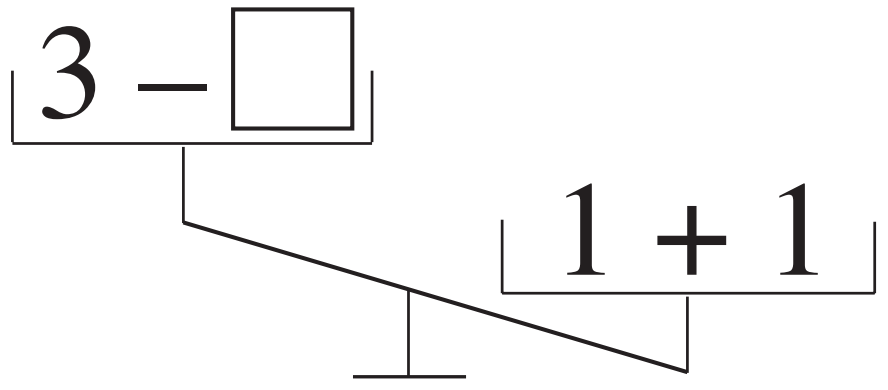
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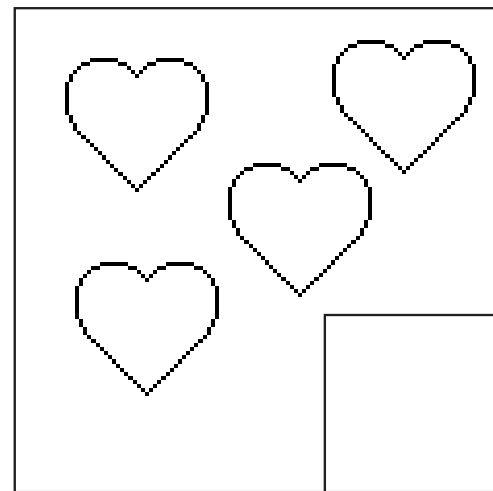
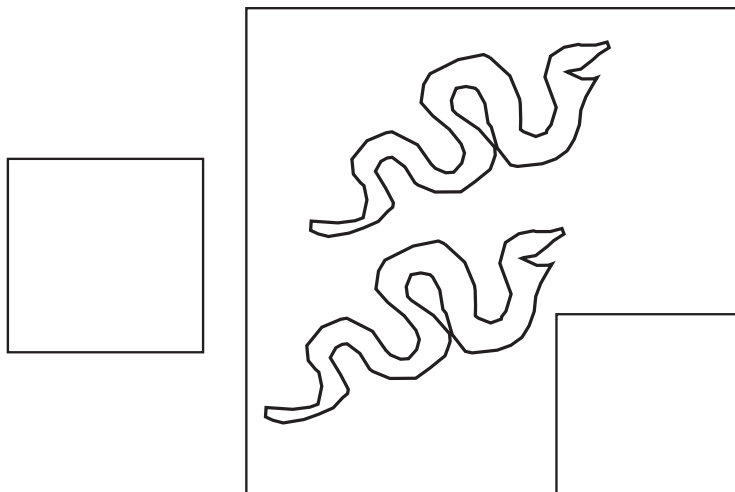
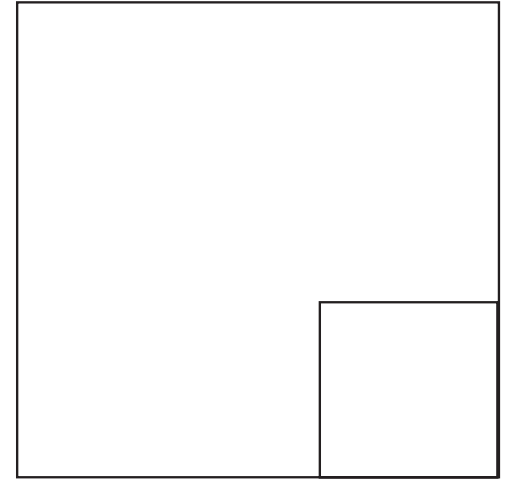
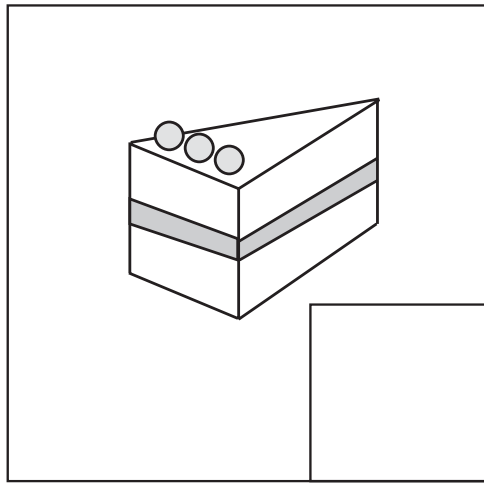
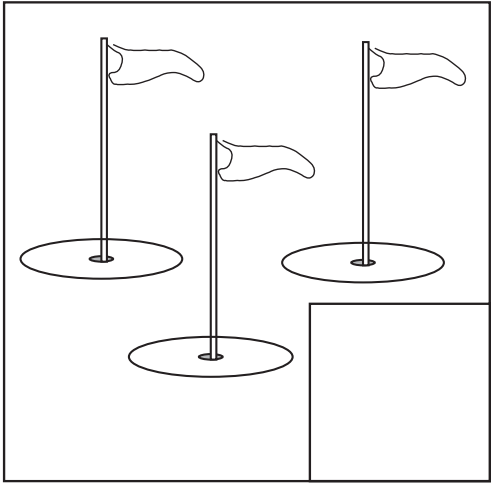
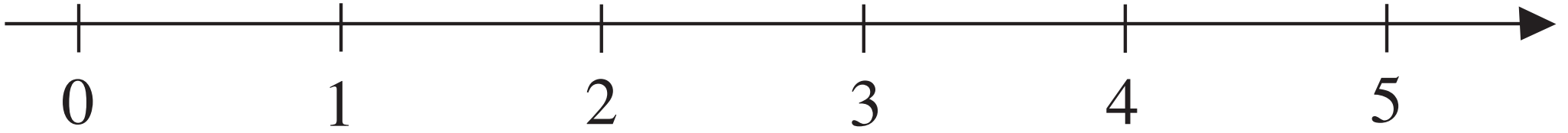


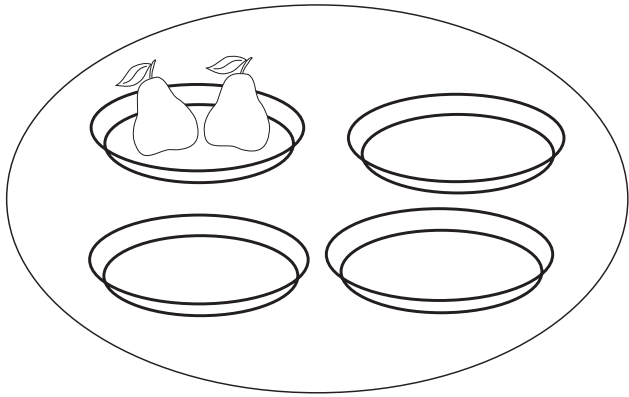
$$\square =$$

$$\square :$$

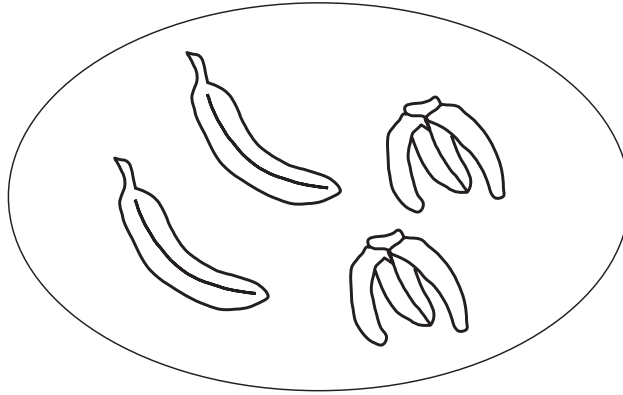


$$\square :$$

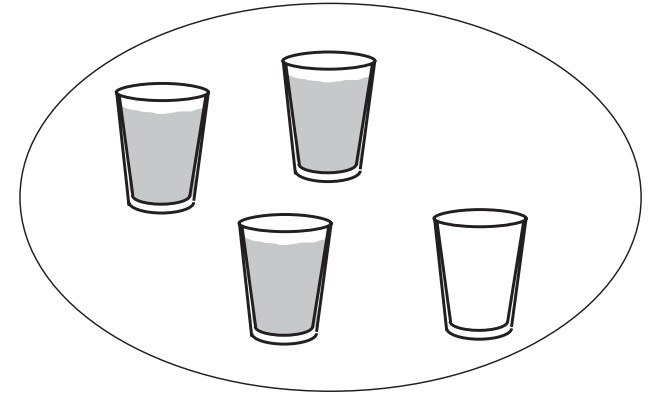




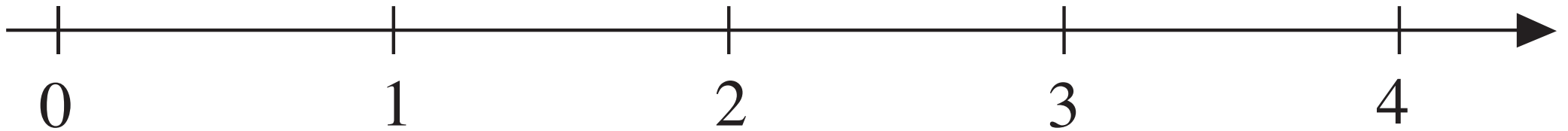
4	-	3	=	
---	---	---	---	--



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



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

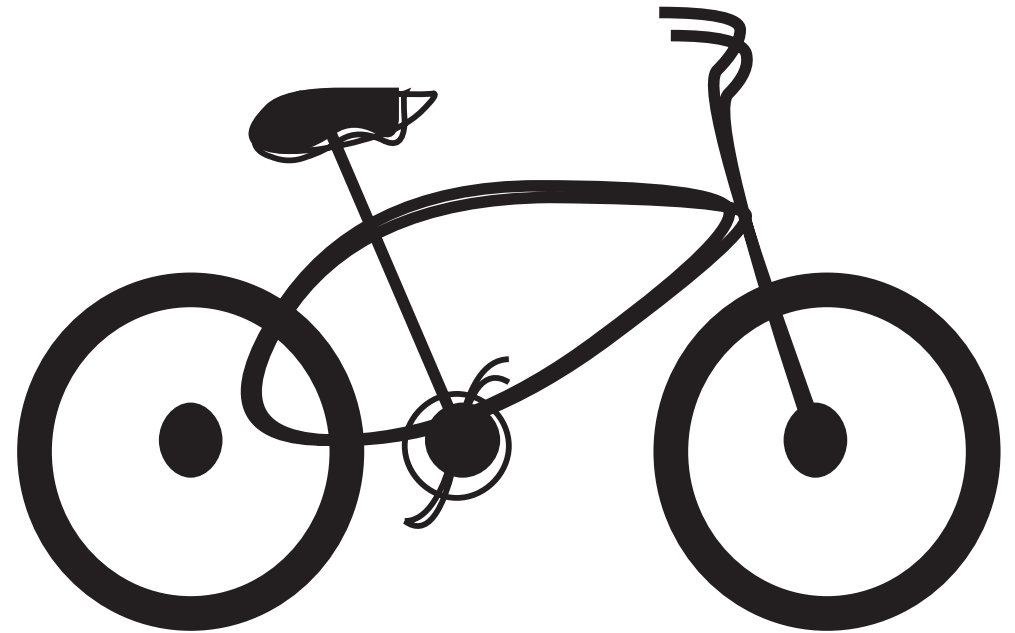
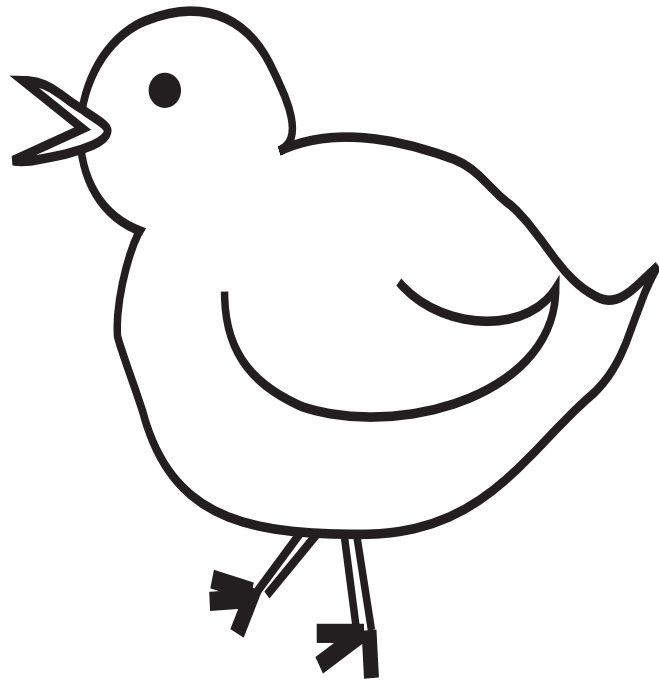


4	=	1	+	

4	=		+	3

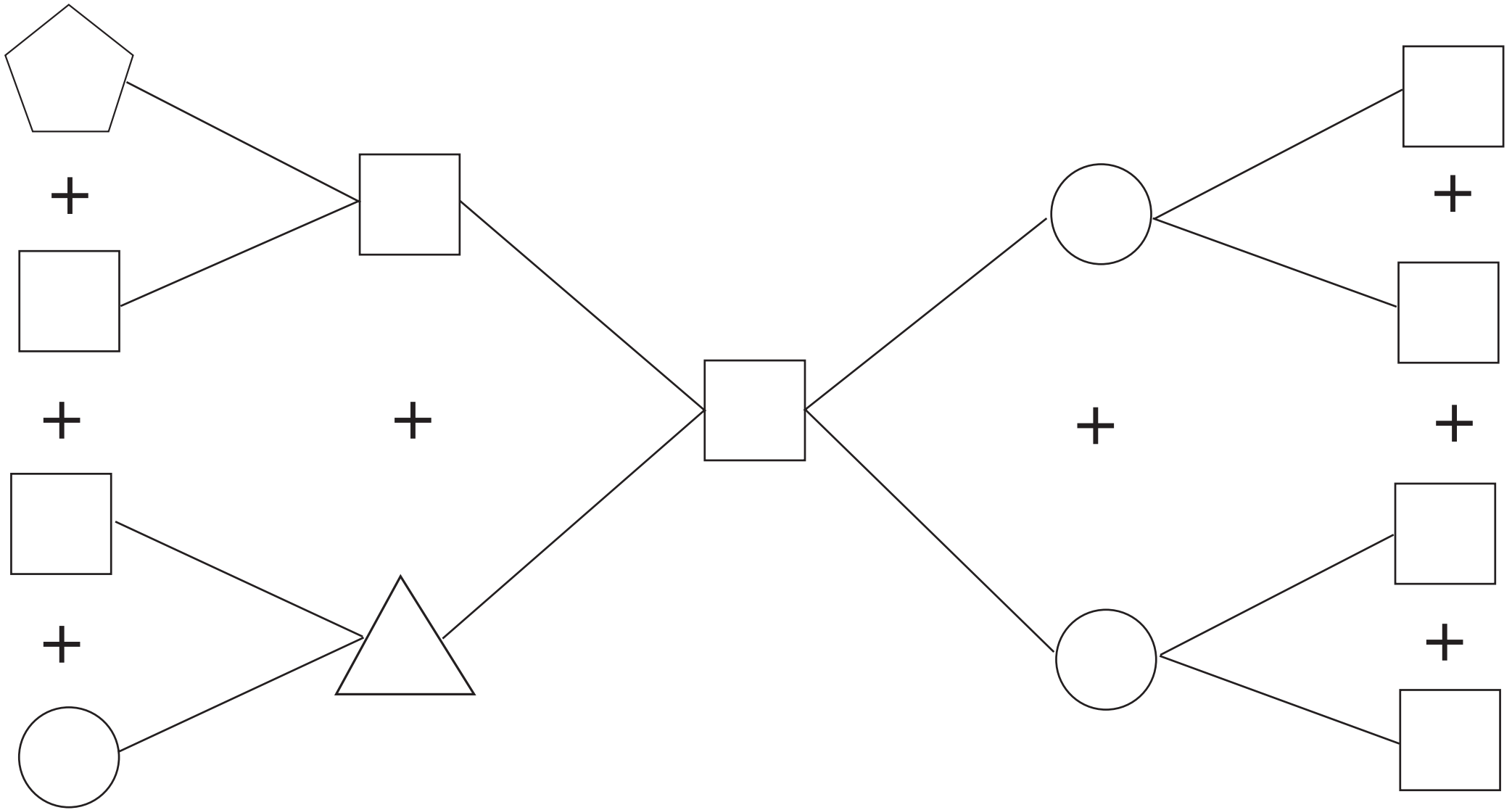
4	=		+	2

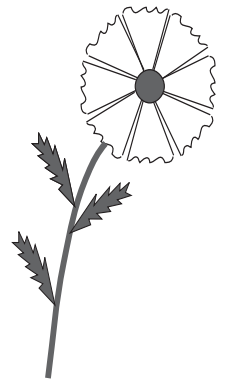
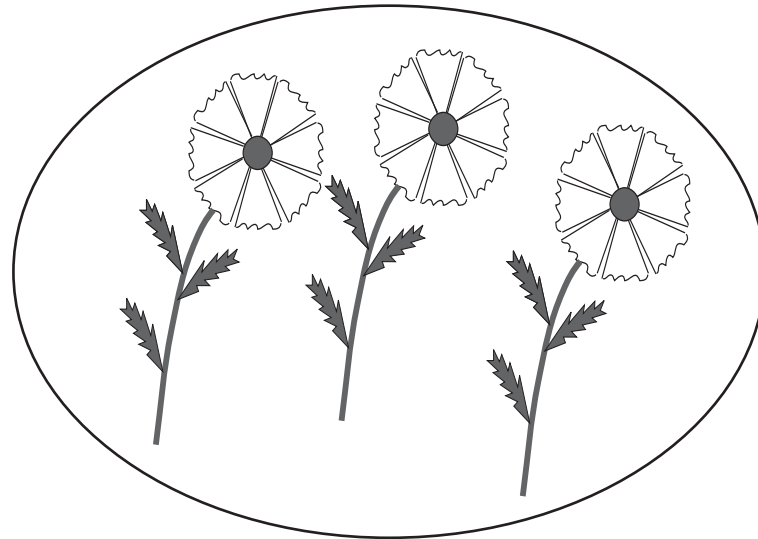
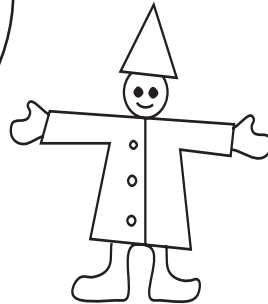
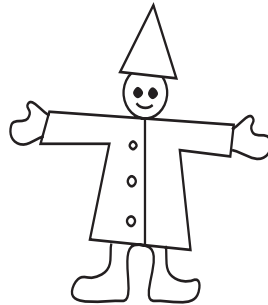
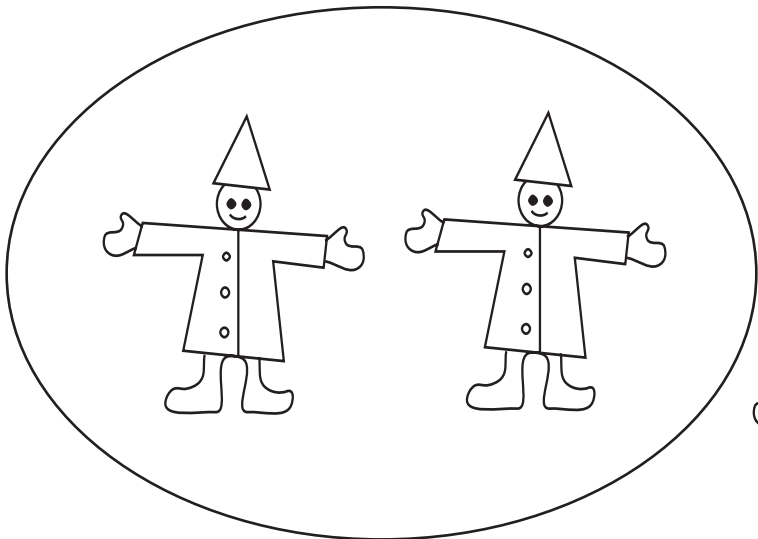
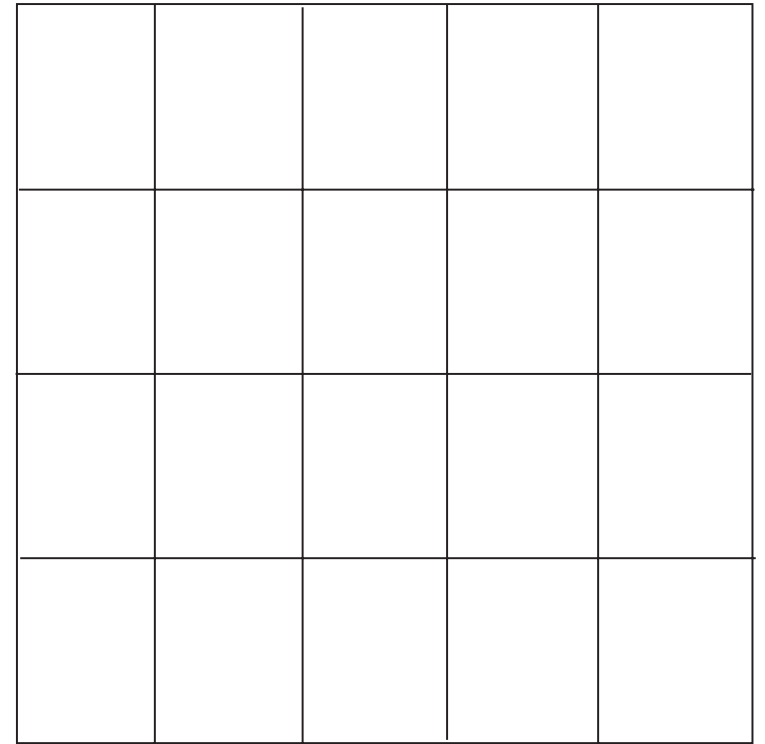
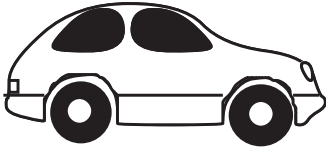
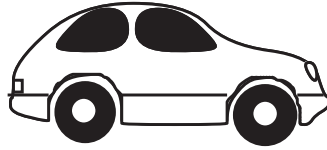
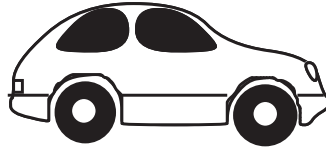
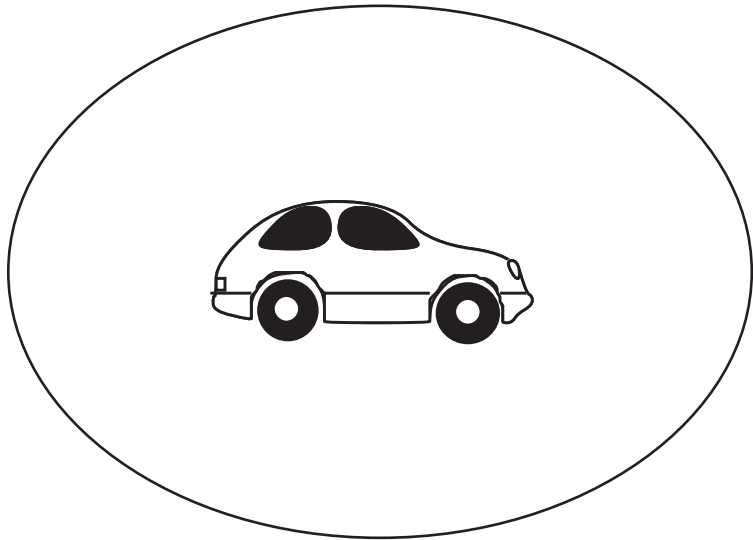
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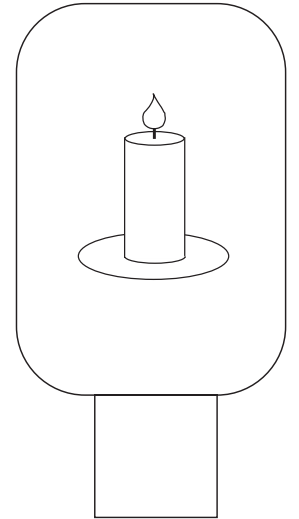
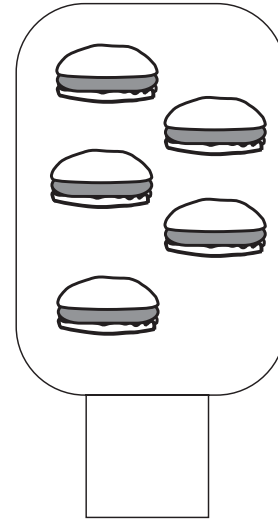
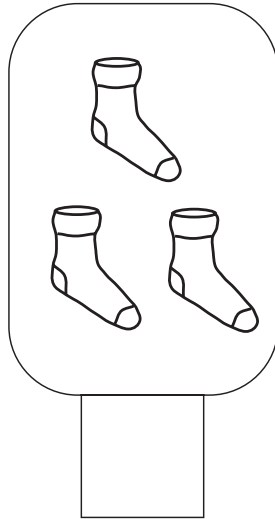
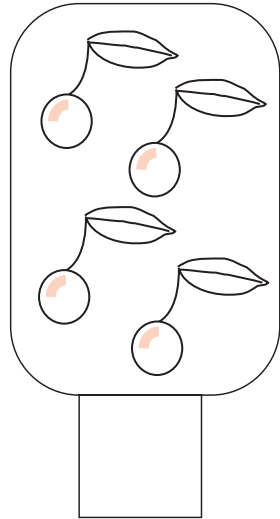
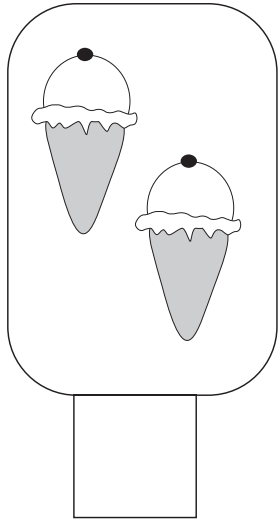
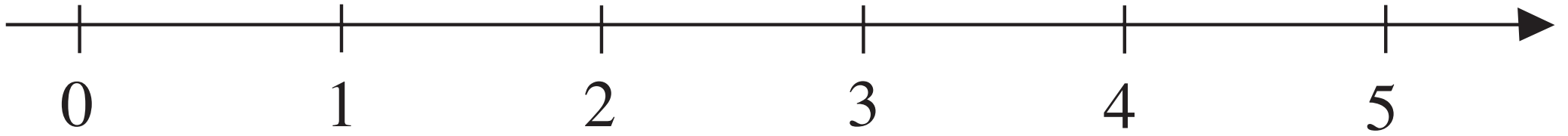
Or use for practice with ordinal and cardinal numbers

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A								
B								
A+B								

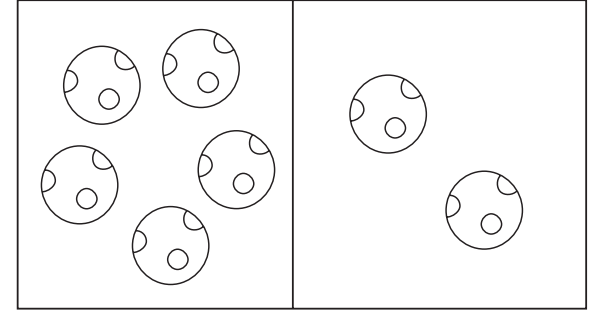
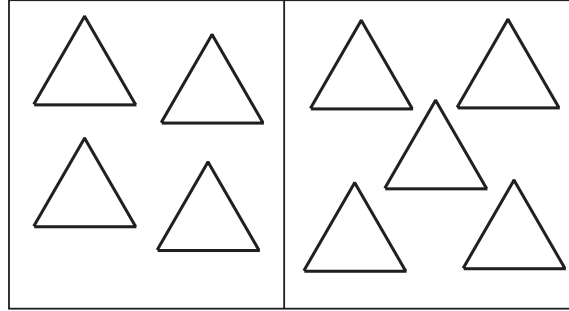
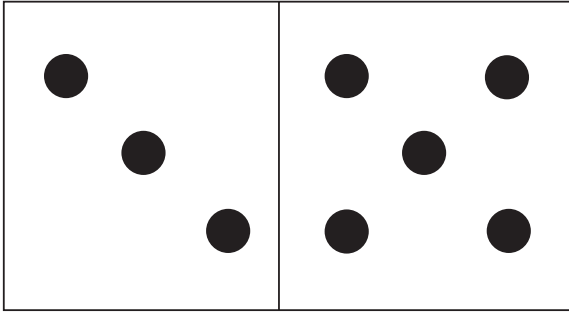


5	-	3	=	

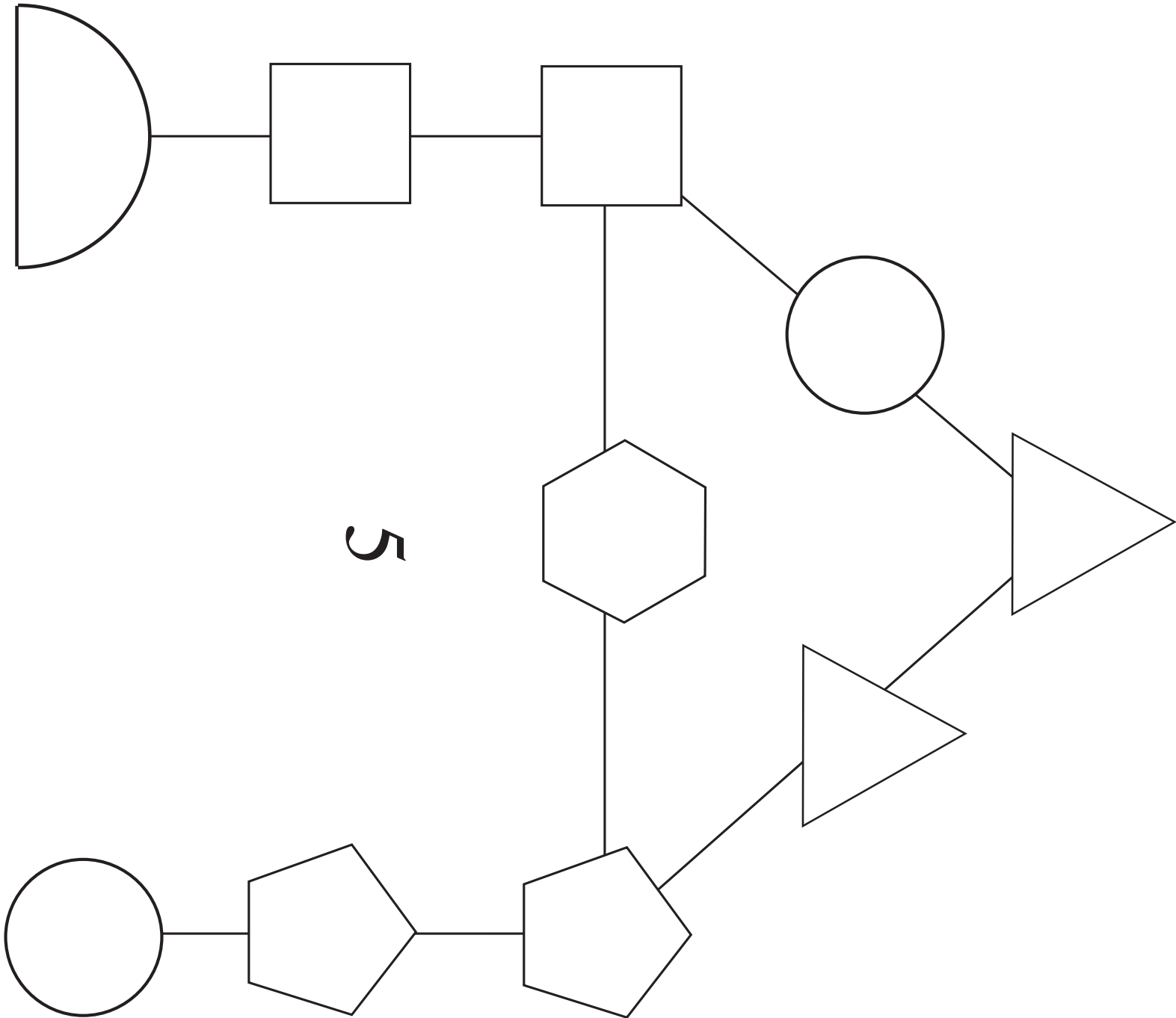
	-		=	

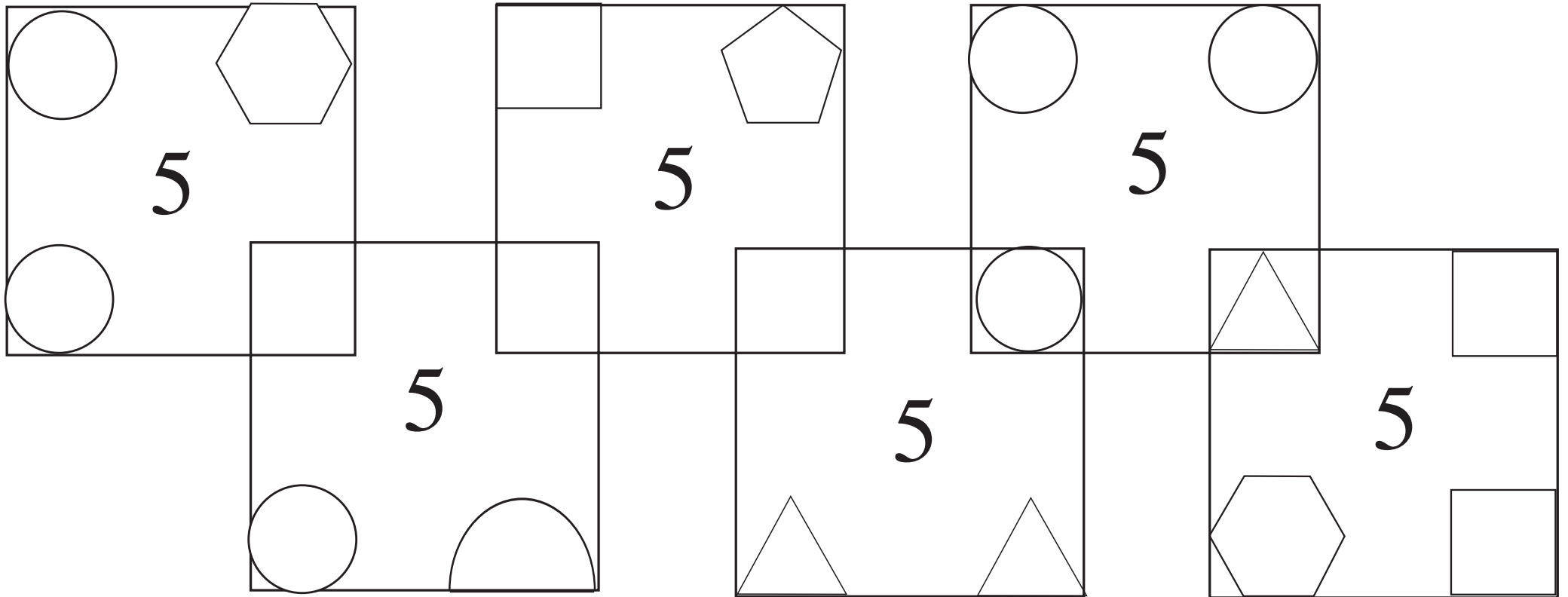
			=	

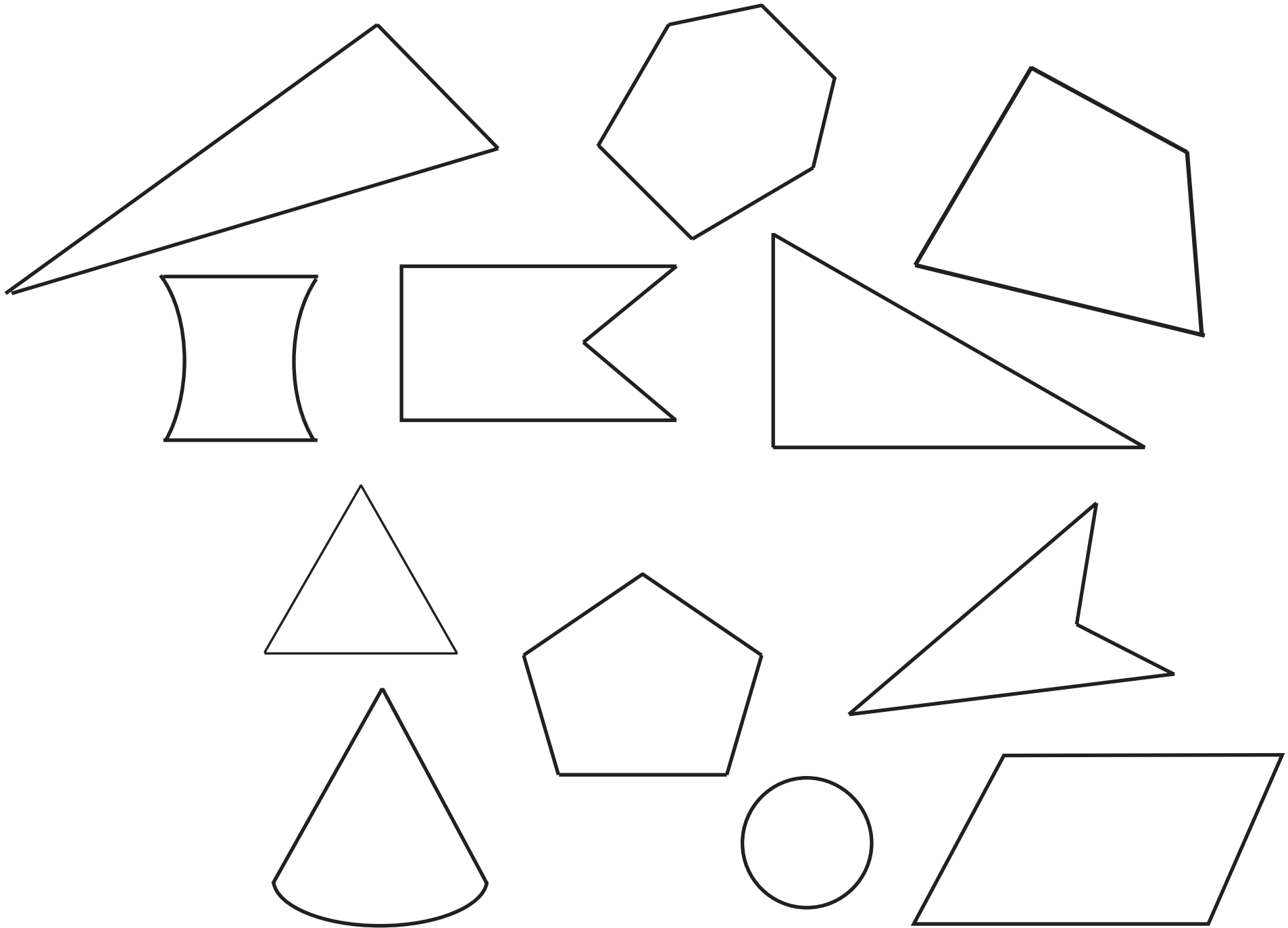


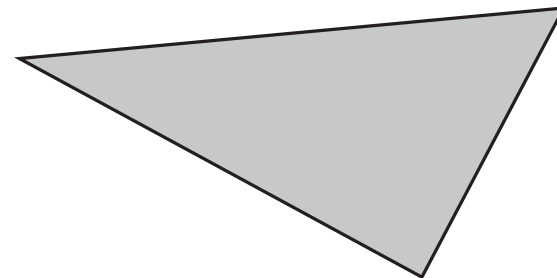
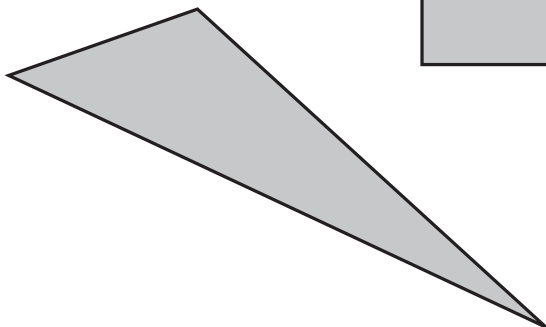
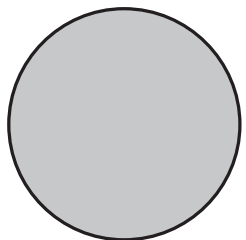
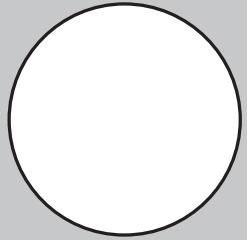
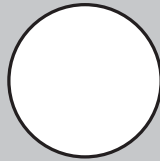
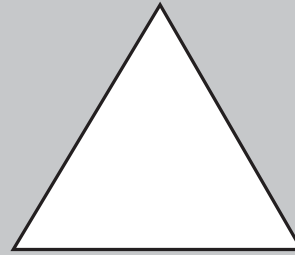
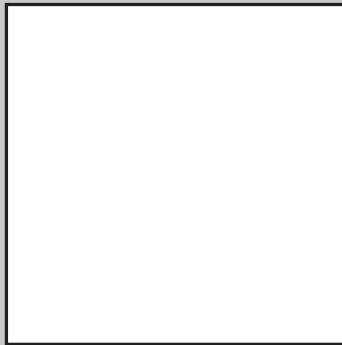
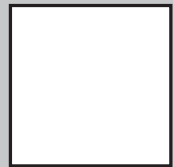
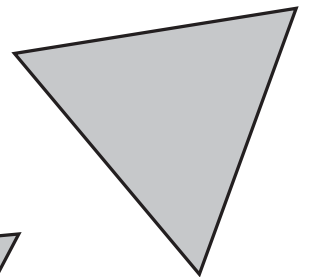
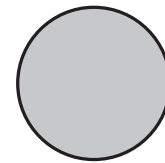
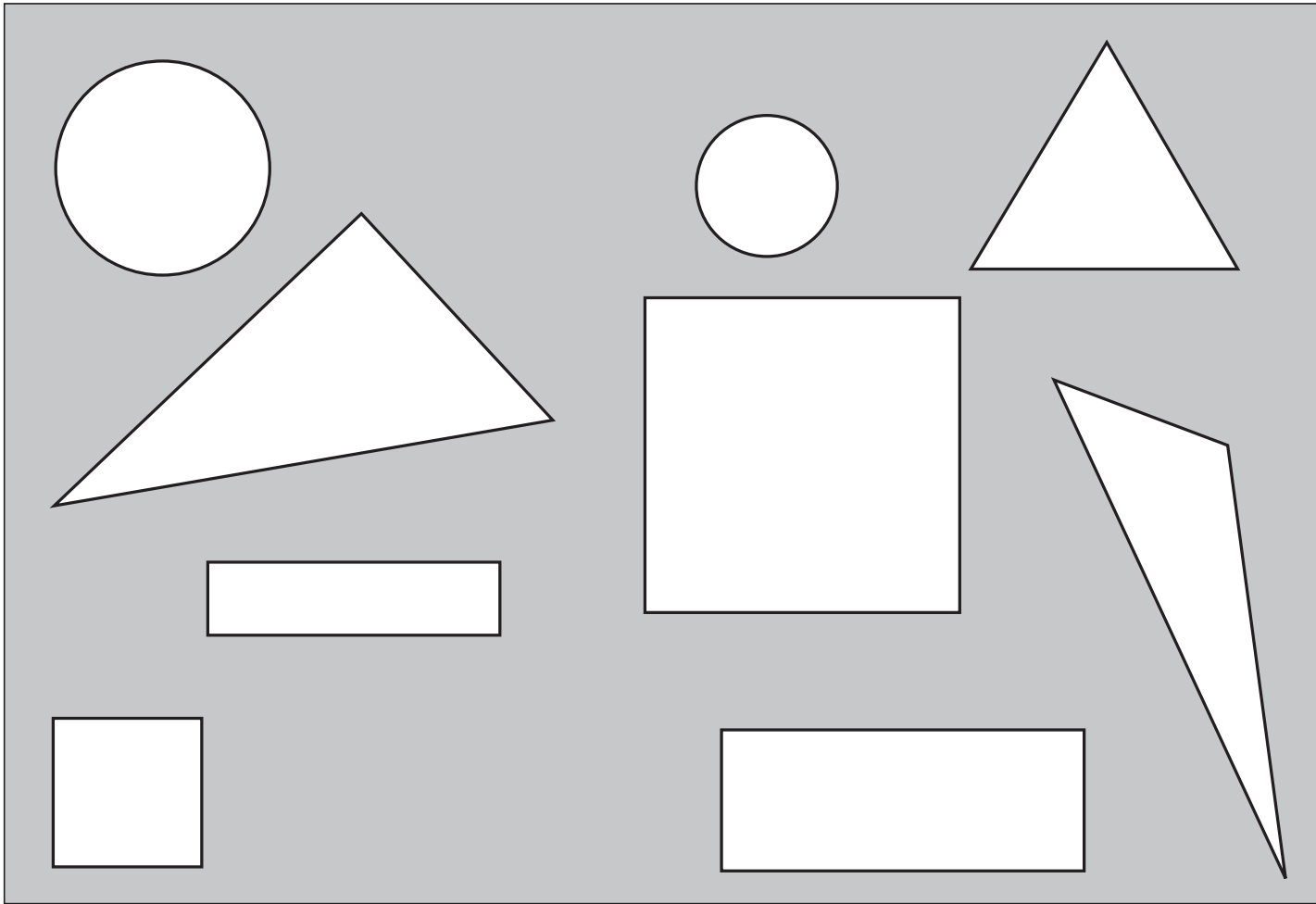


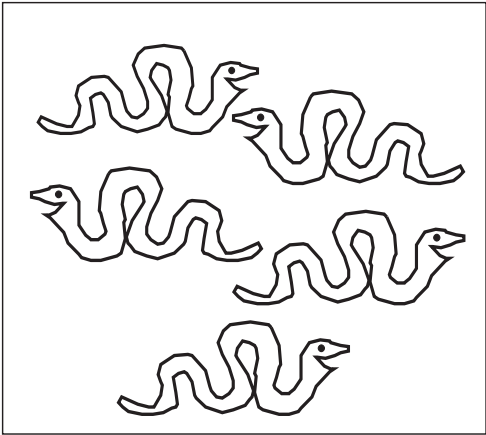
3	\triangleleft_2	5		
5	\triangleright_2	3		
3	+		=	5
5	-		=	



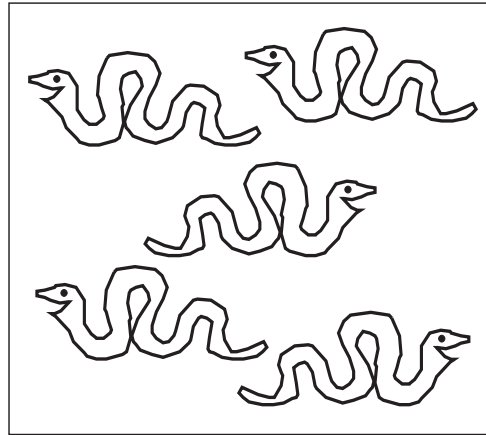




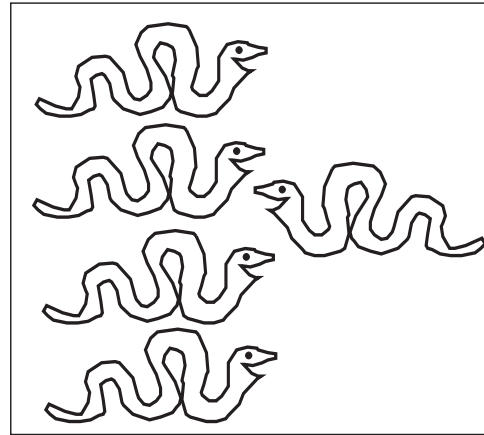




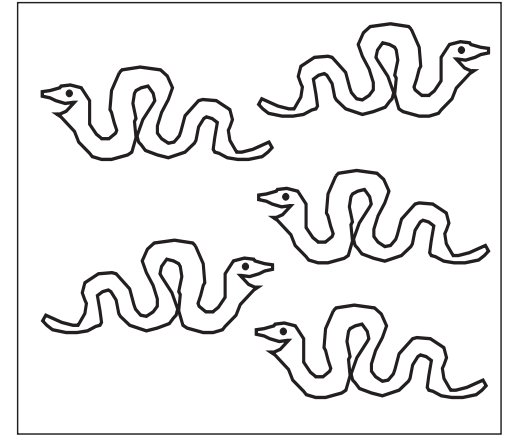
1 < 2



5 > 2



> 2

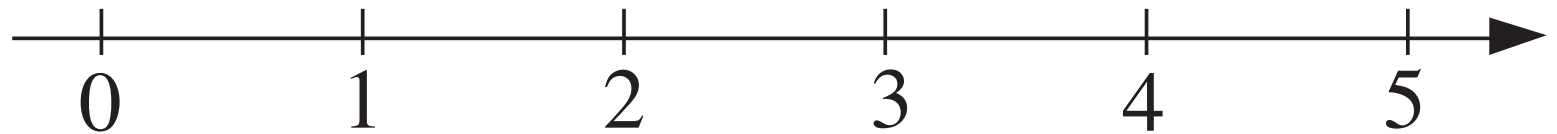


< 3 4

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



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



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

