

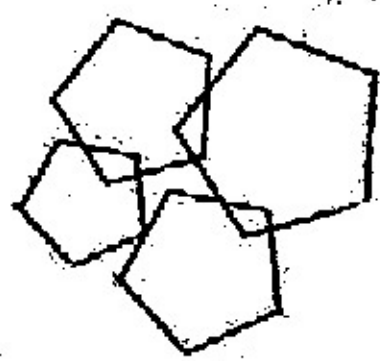

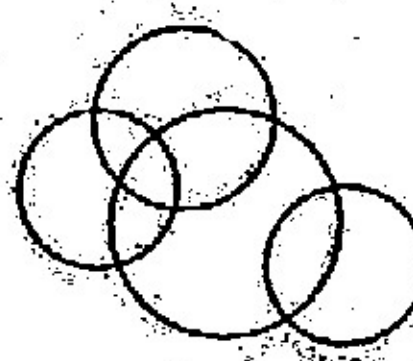
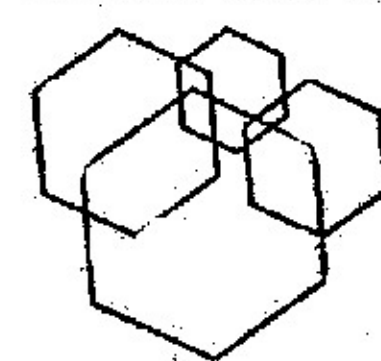
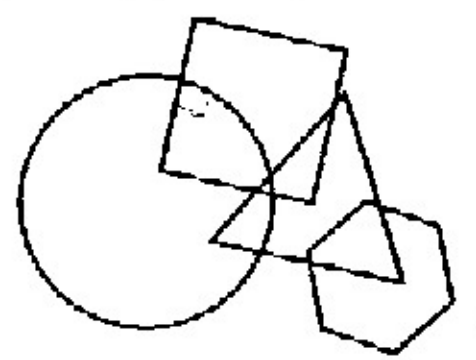
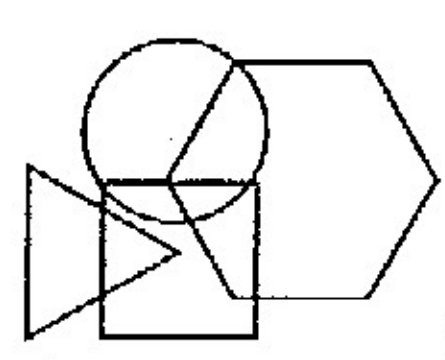
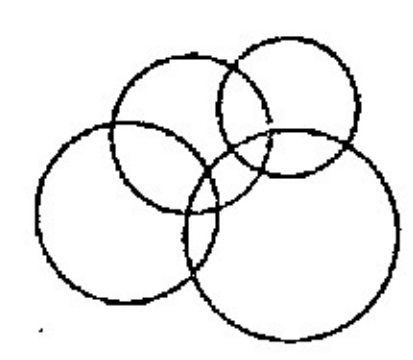
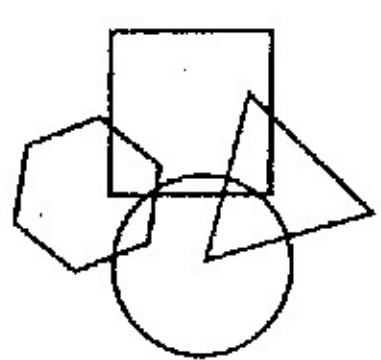
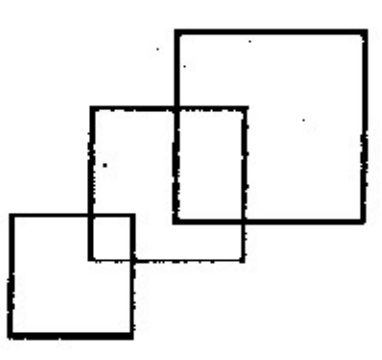
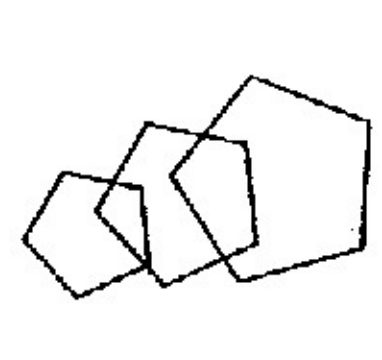
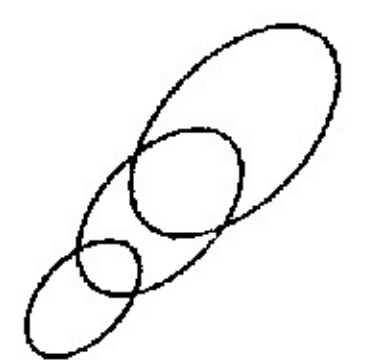
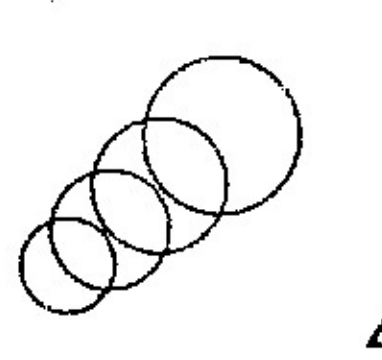
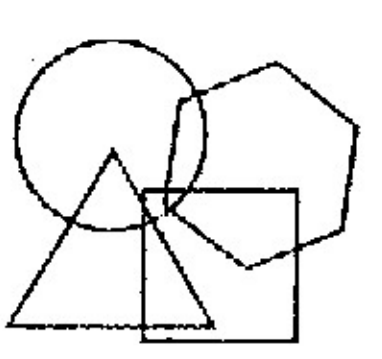
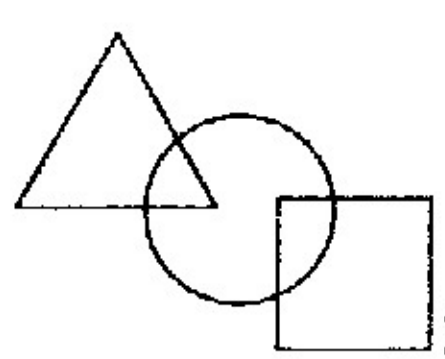
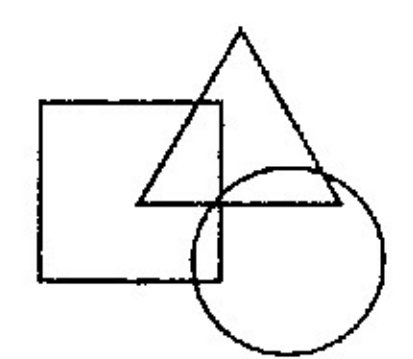
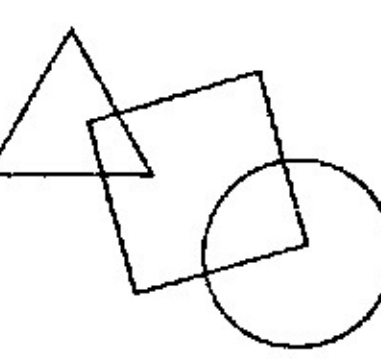
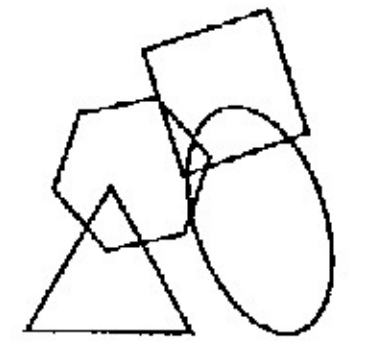
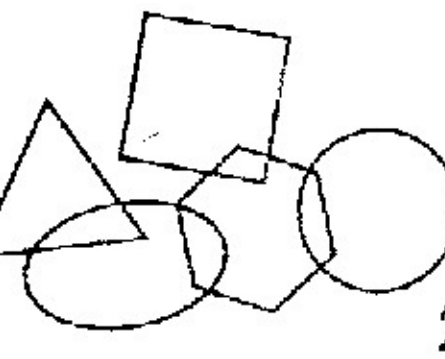
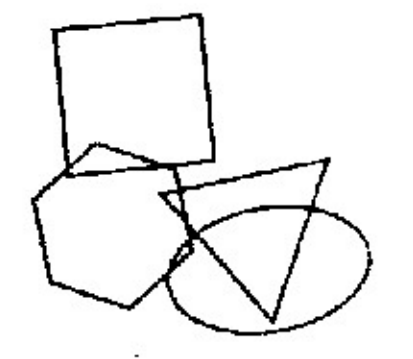
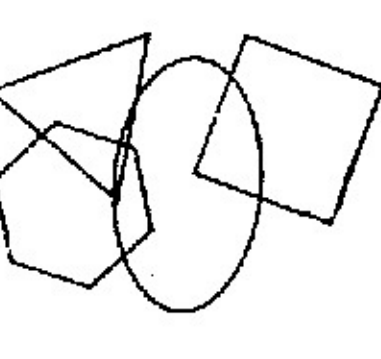
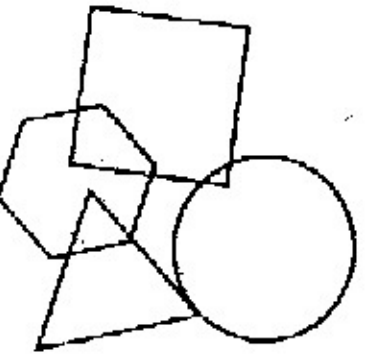
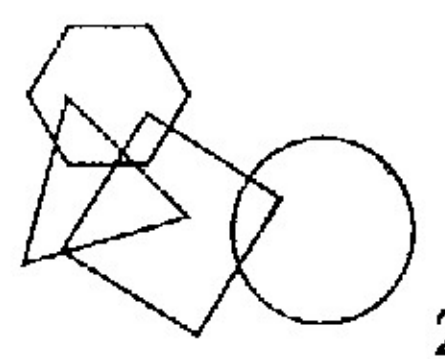
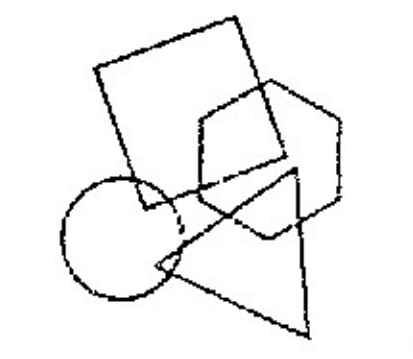
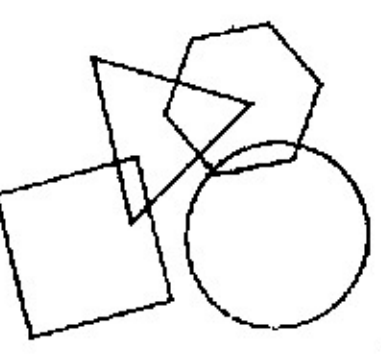
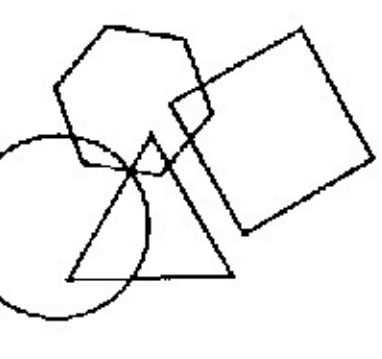
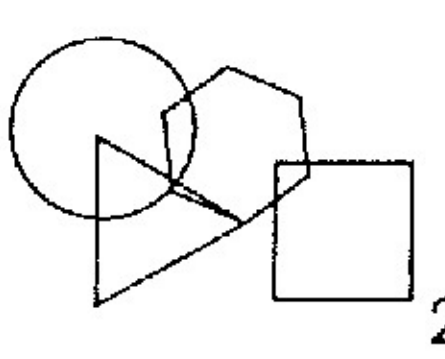
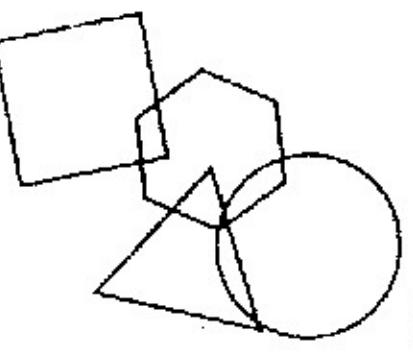
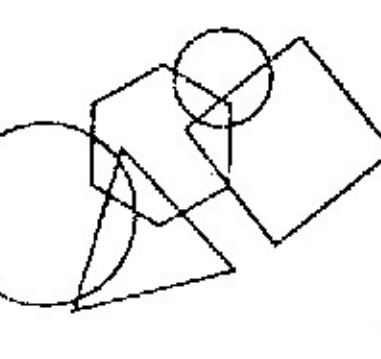
วัตถุประสงค์

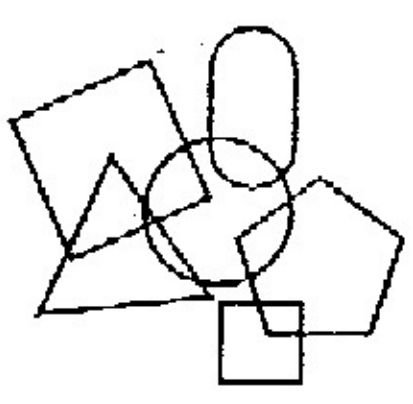

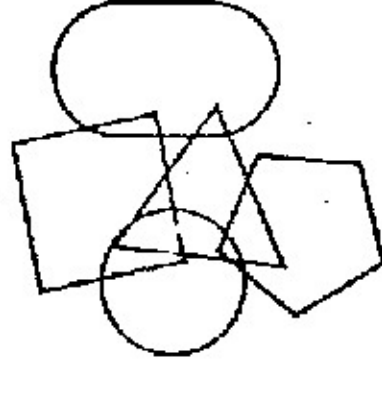
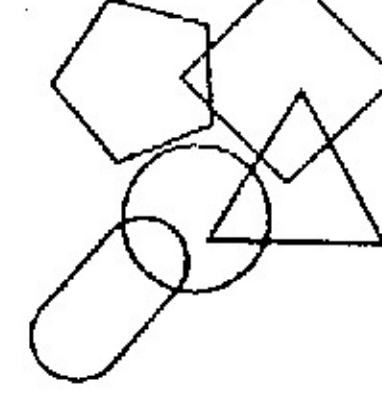
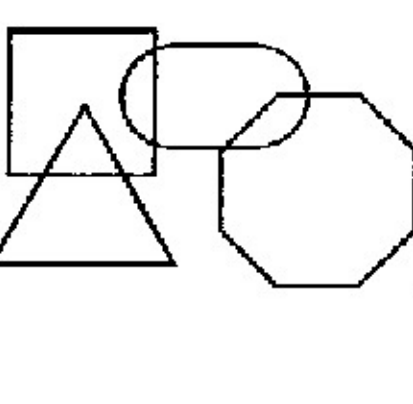
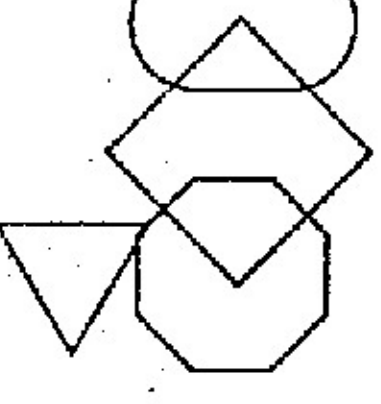
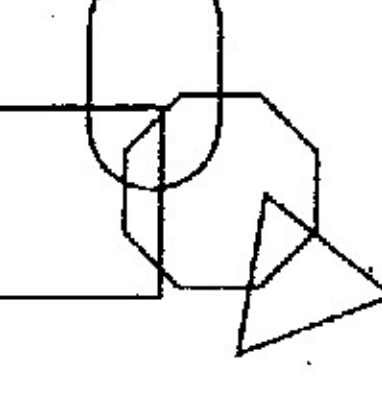
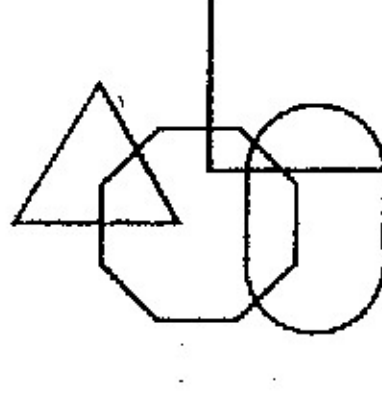
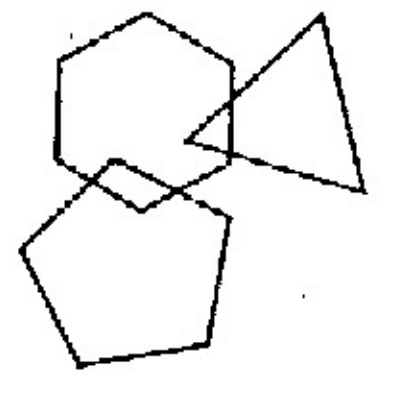
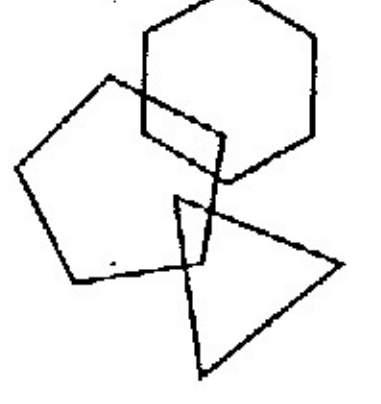
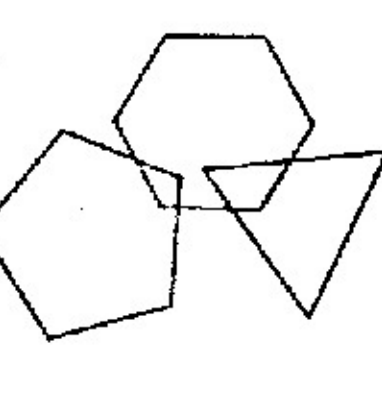
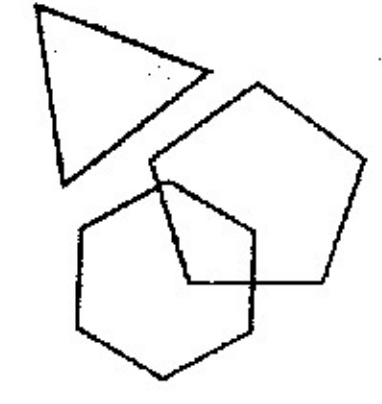
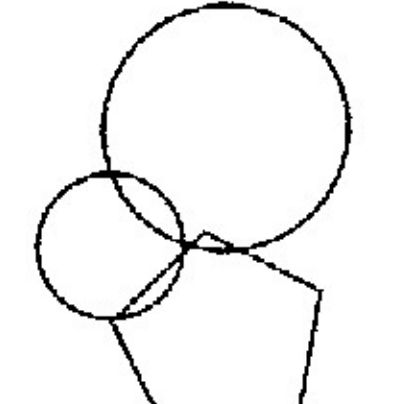
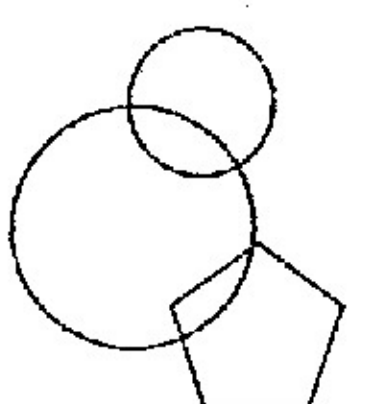
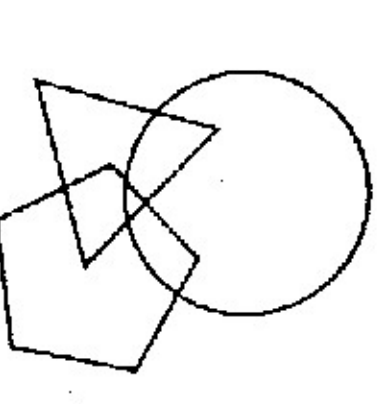
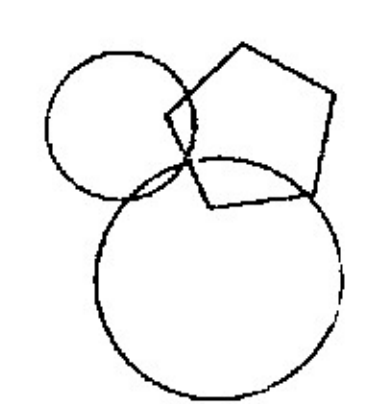
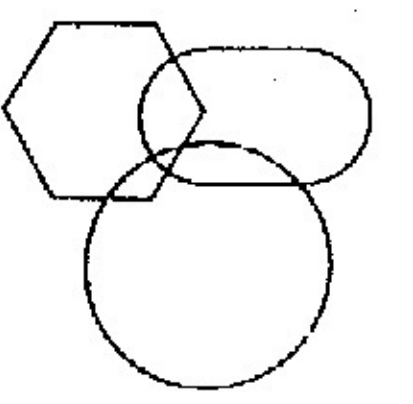
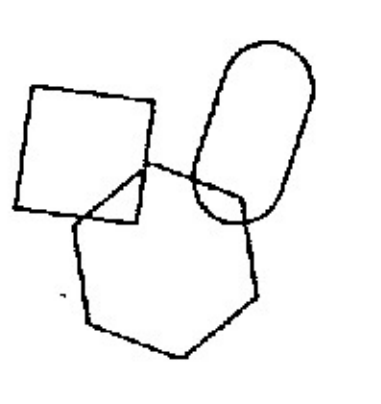
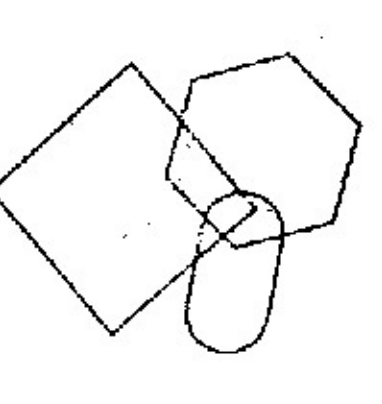
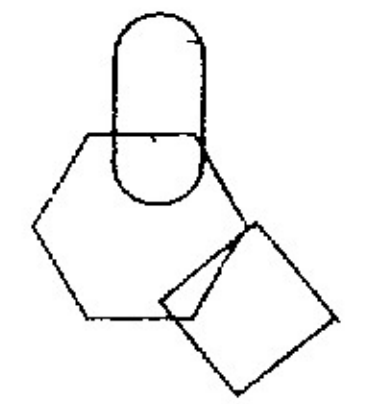
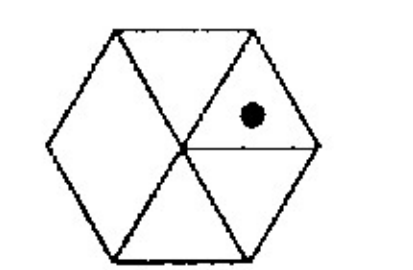
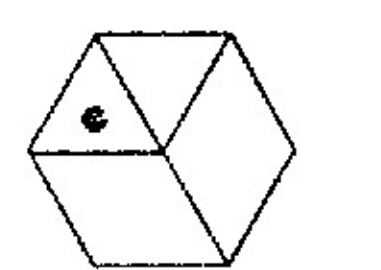
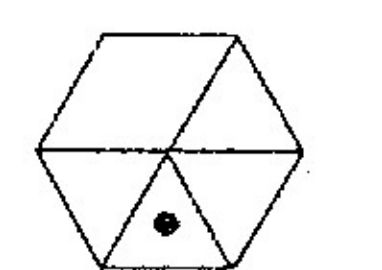
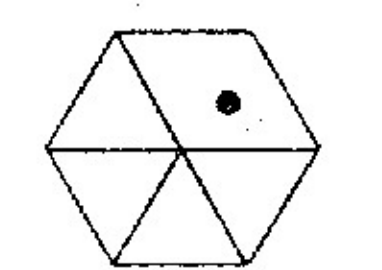
ผู้เรียนสามารถจำแนกรูปทรง ขนาด และจำนวน
จากรูปทรงเรขาคณิต

คำสั่ง

ให้ขีด / ทับภาพที่แตกต่างจากภาพอื่น

ตัวอย่าง

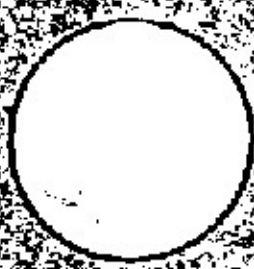
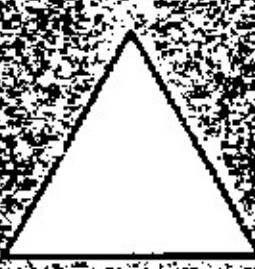
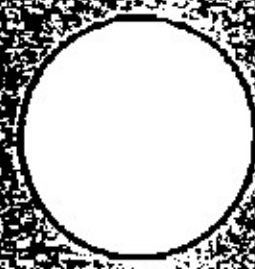
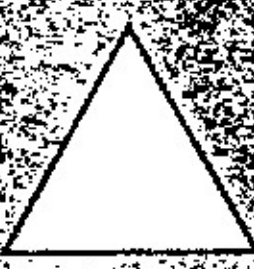
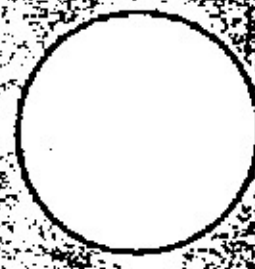
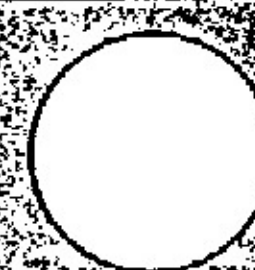
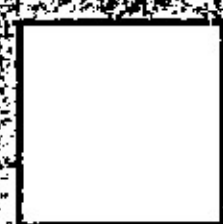


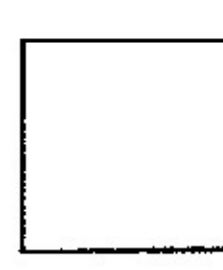
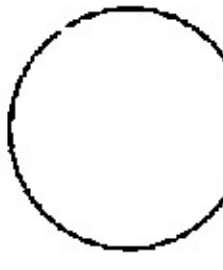

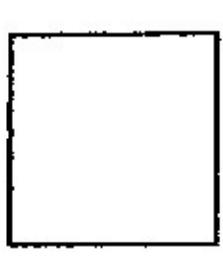


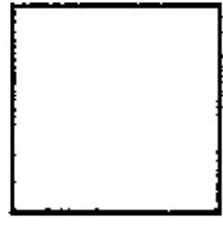


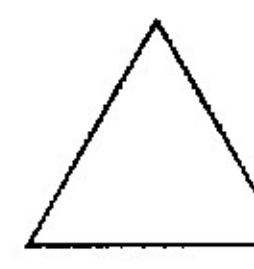
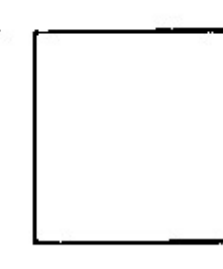
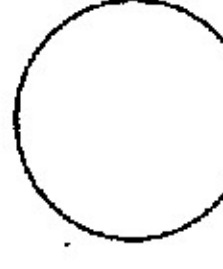
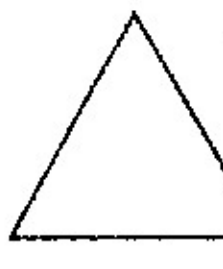

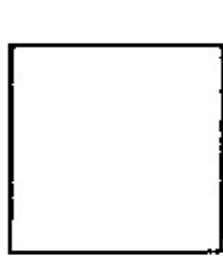
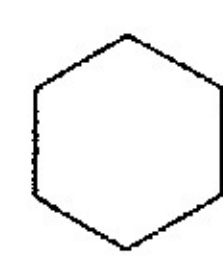

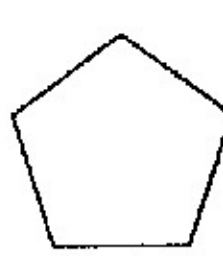
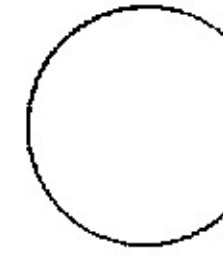
				
1				
2				
3				
4				
5				
6				

7	 1	 2	 3	 4
8	 1	 2	 3	 4
9	 1	 2	 3	 4
10	 1	 2	 3	 4
11	 1	 2	 3	 4
12	 1	 2	 3	 4

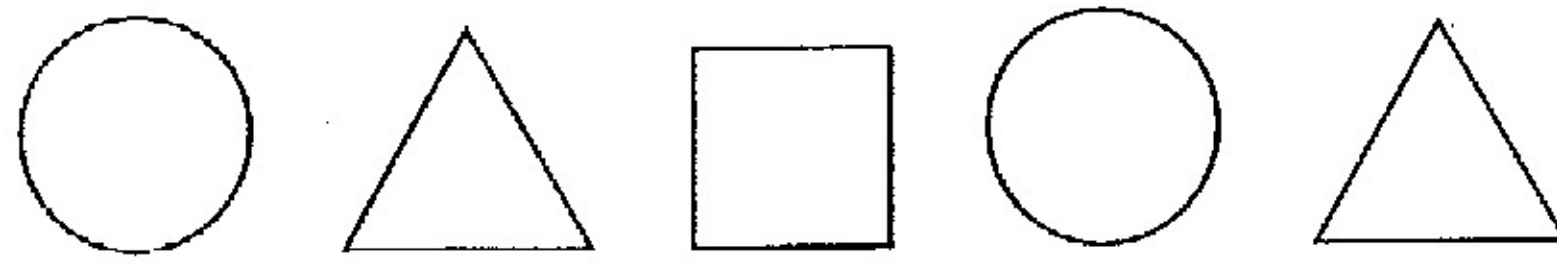
วัตถุประสงค์ เพื่อให้ผู้เรียนรู้จักเรียงลำดับภาพรูปทรงเรขาคณิตให้
ต่อเนื่องกัน

คำสั่ง ให้ผู้เรียนหาภาพสุดท้ายของแถวบนว่าจะเป็นภาพใด
ในแถวล่าง และให้ขีด/ทับภาพนั้น

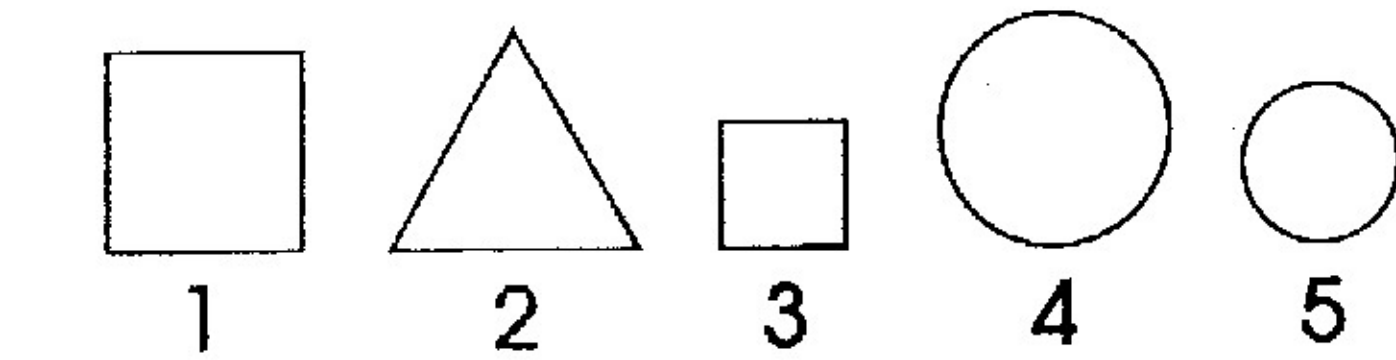
ตัวอย่าง

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

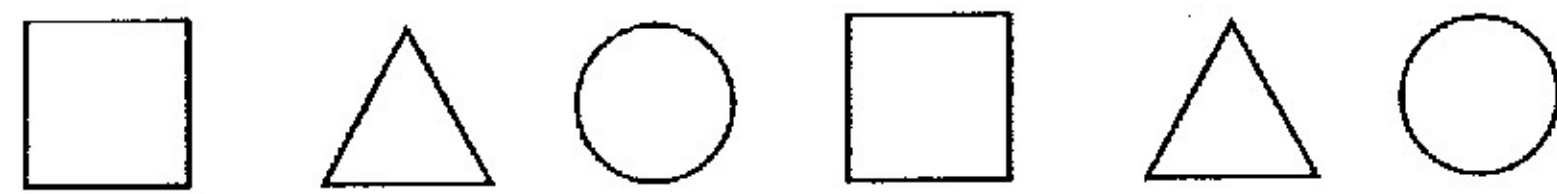
3



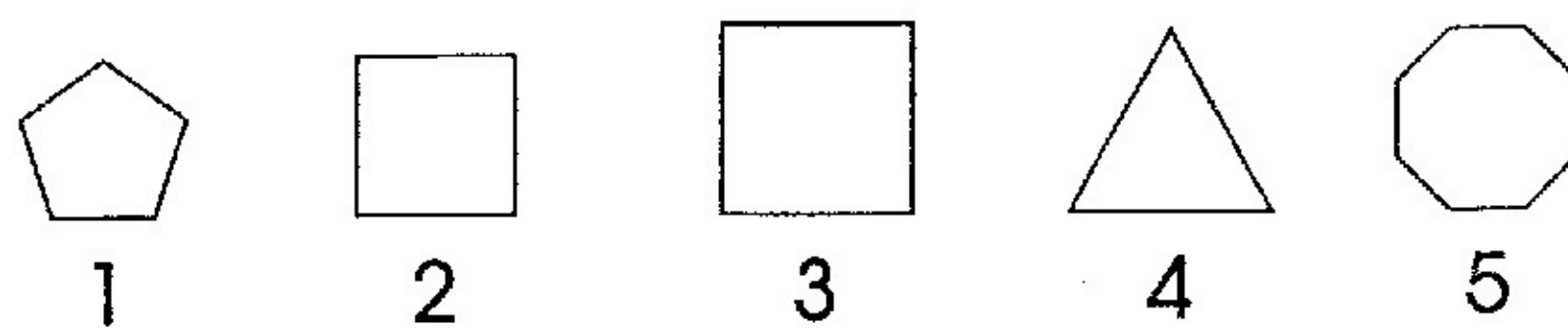
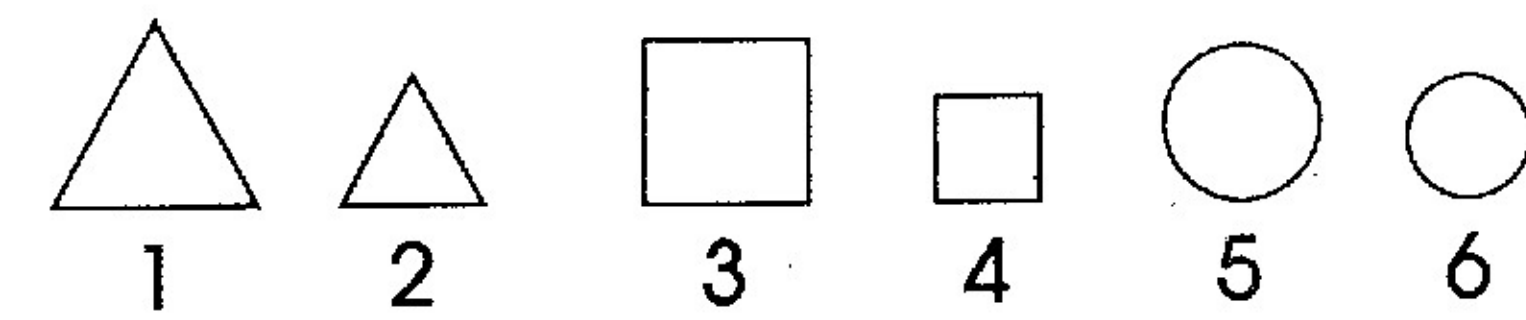
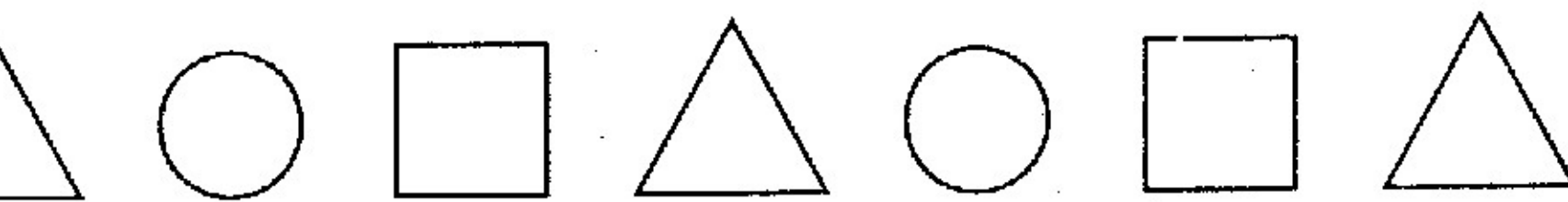
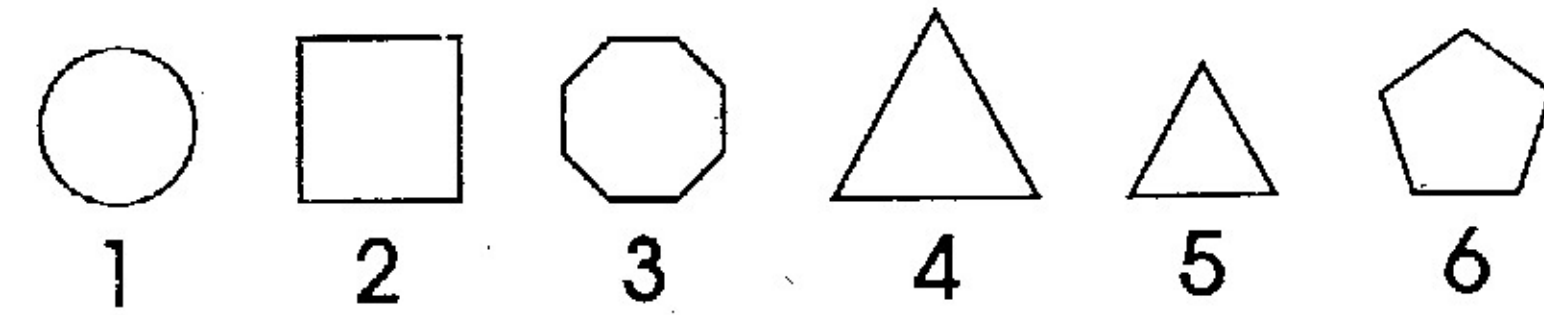
4



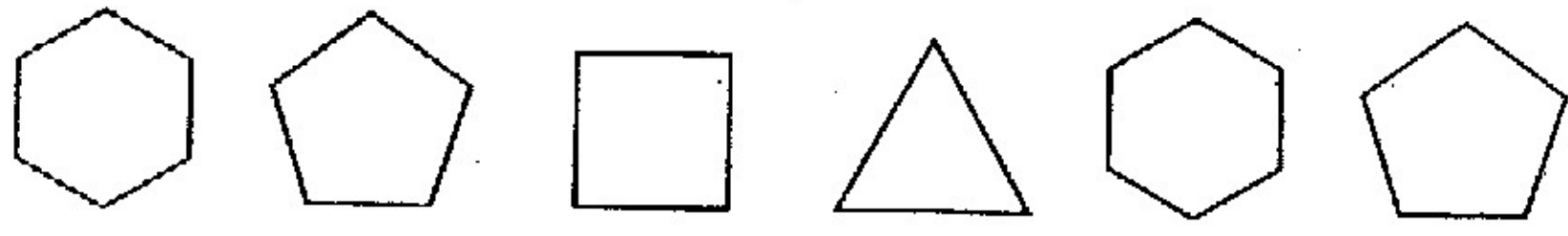
5



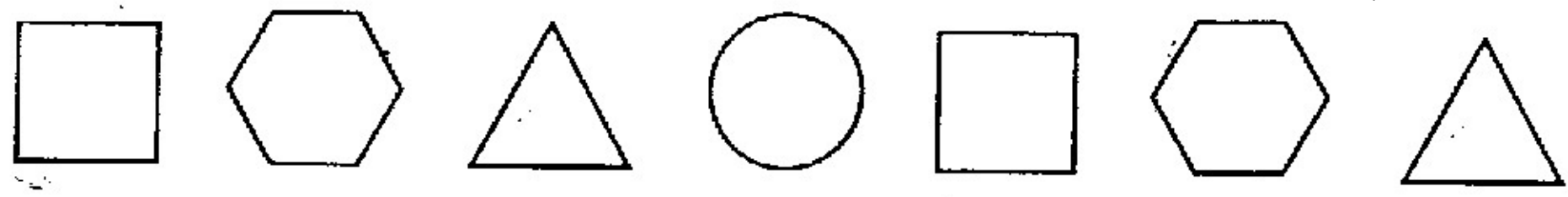
6



7



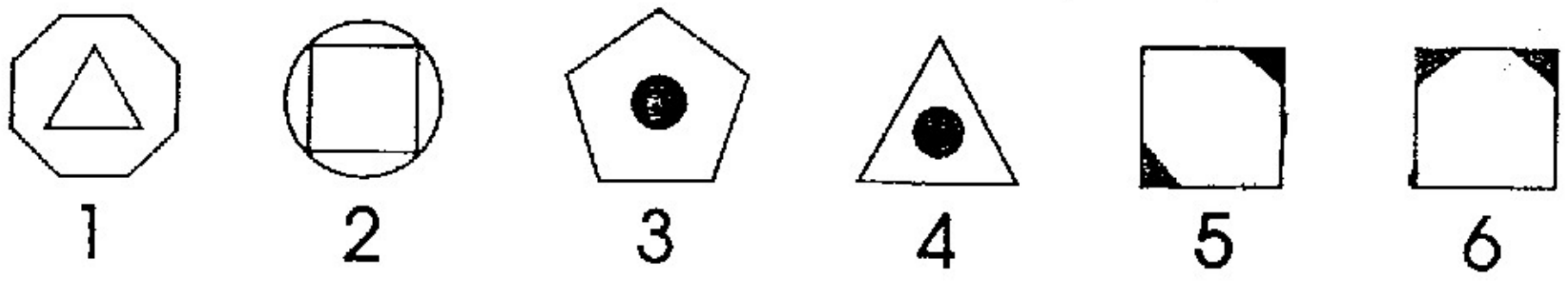
8



9



10



วัตถุประสงค์ เพื่อฝึกทักษะการจำแนกภาพที่แตกต่างจากภาพอื่น

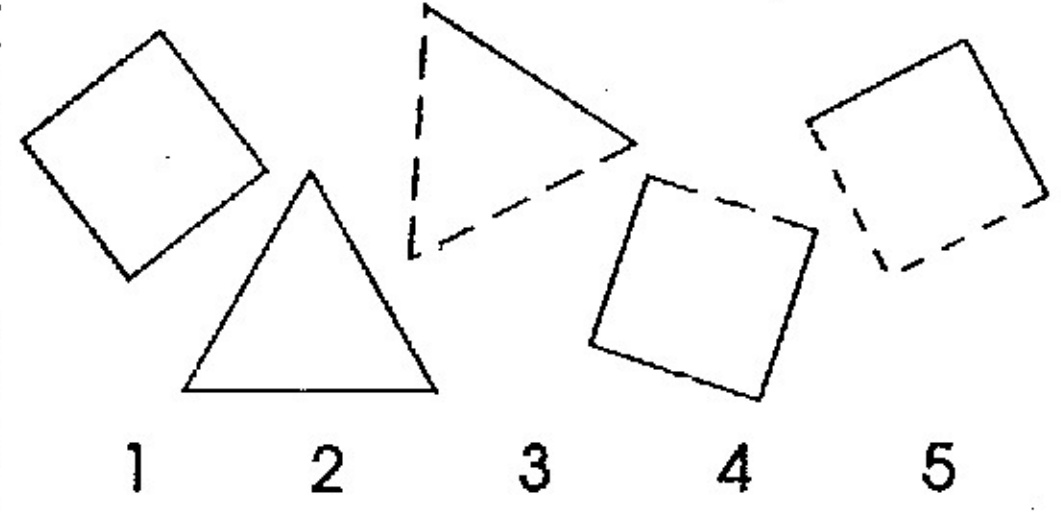
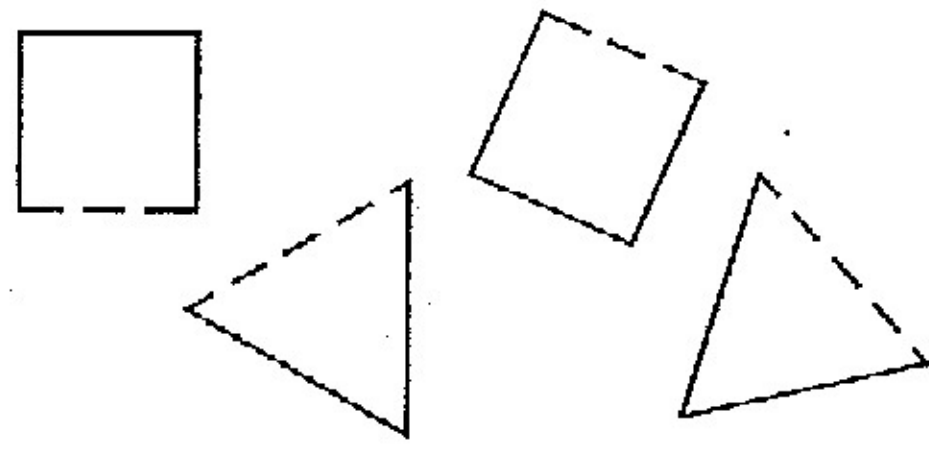
คำสั่ง ภาพใดทางขวามือที่เข้าพวกกับทางซ้ายมือ ให้ขีด /
ทับภาพนั้น

ตัวอย่าง

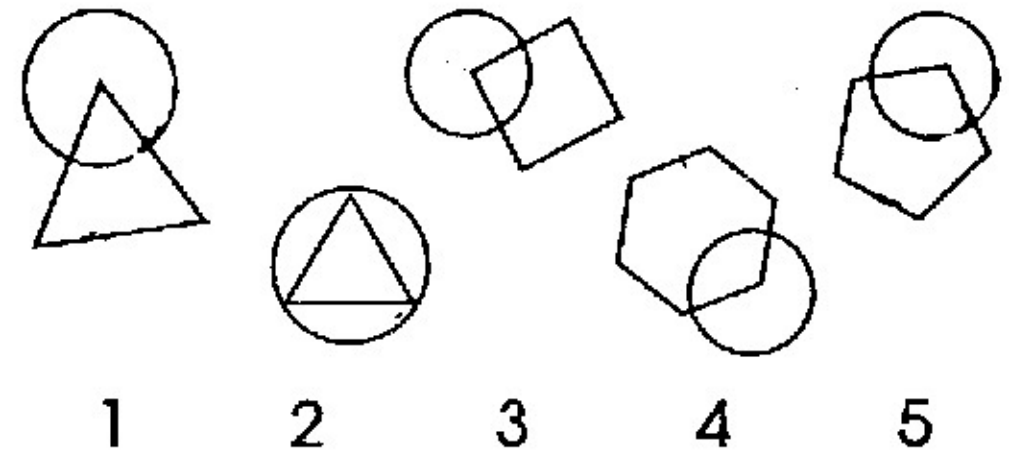
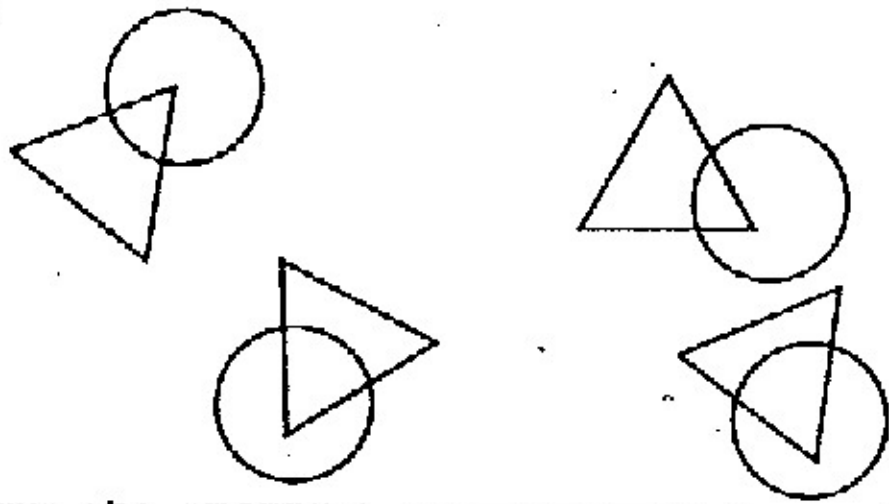
1 	
2 	
3 	
4 	

5		
6		
7		
8		
9		
10		

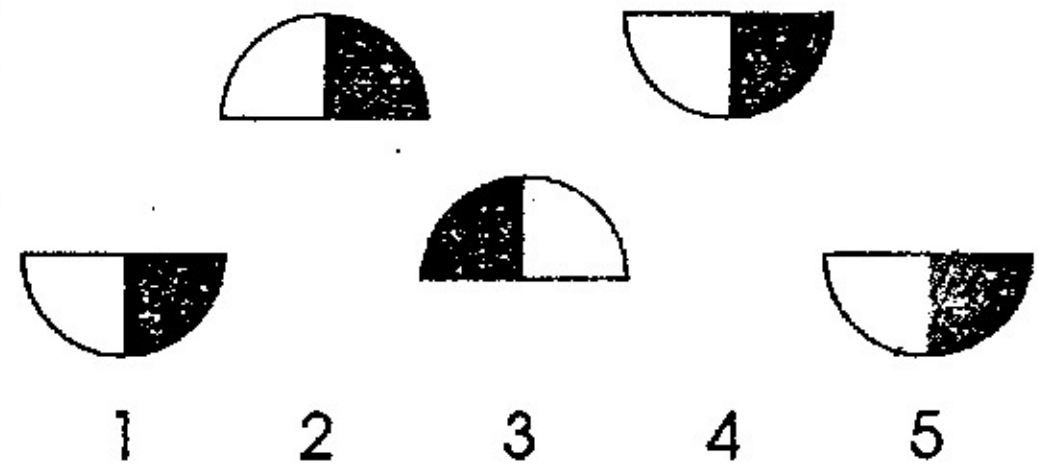
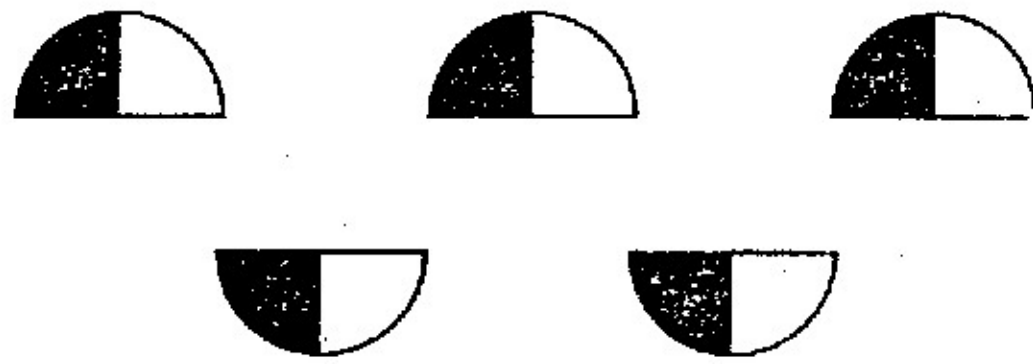
11



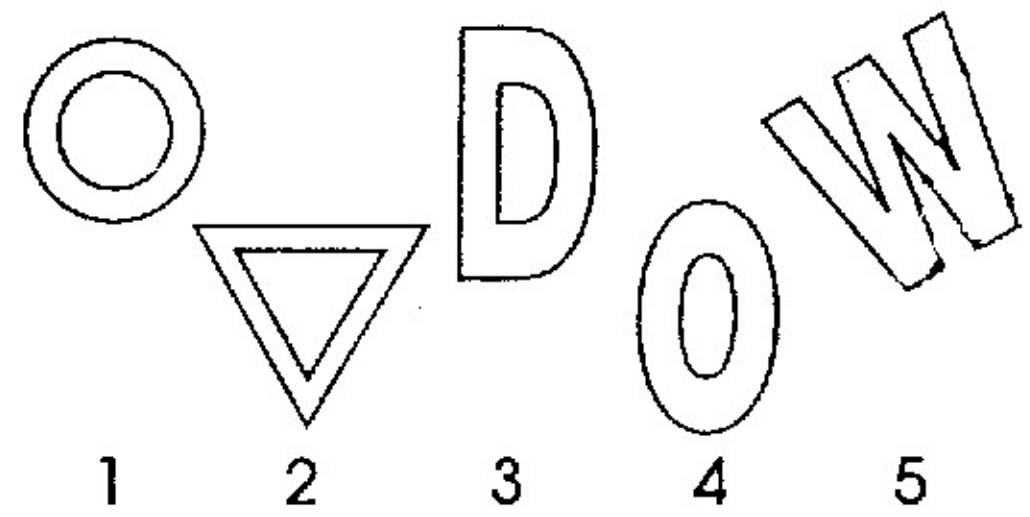
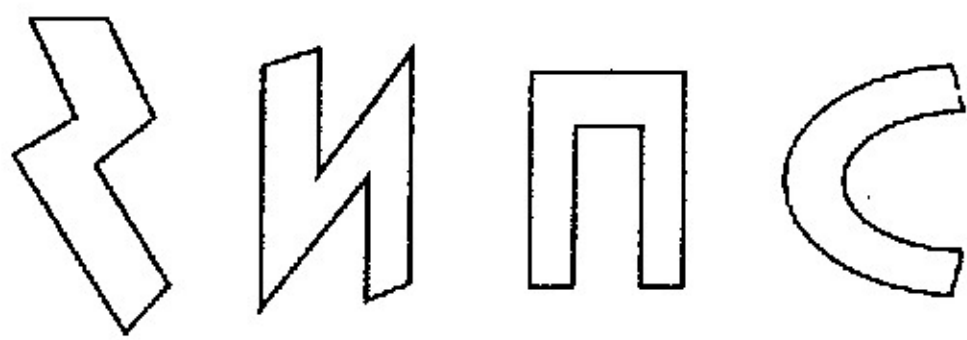
12



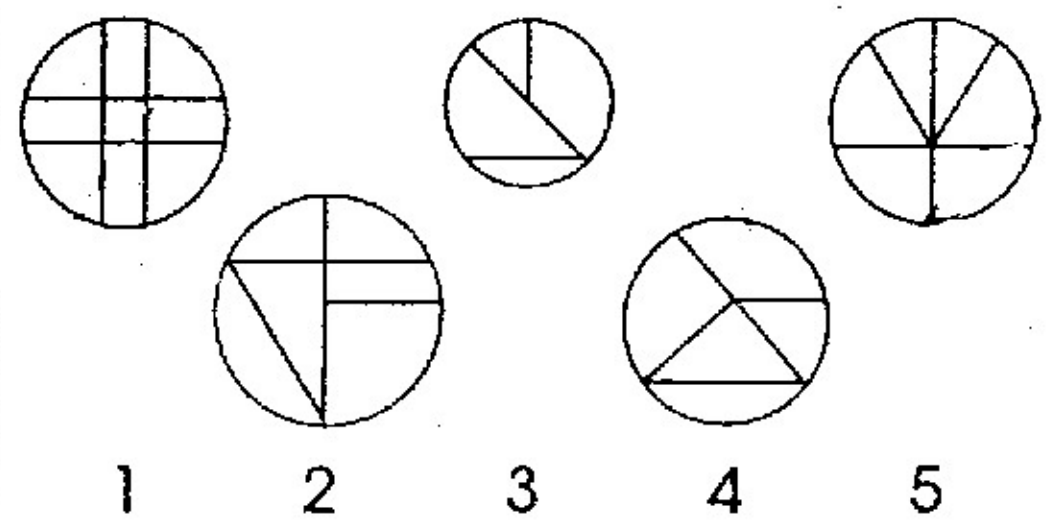
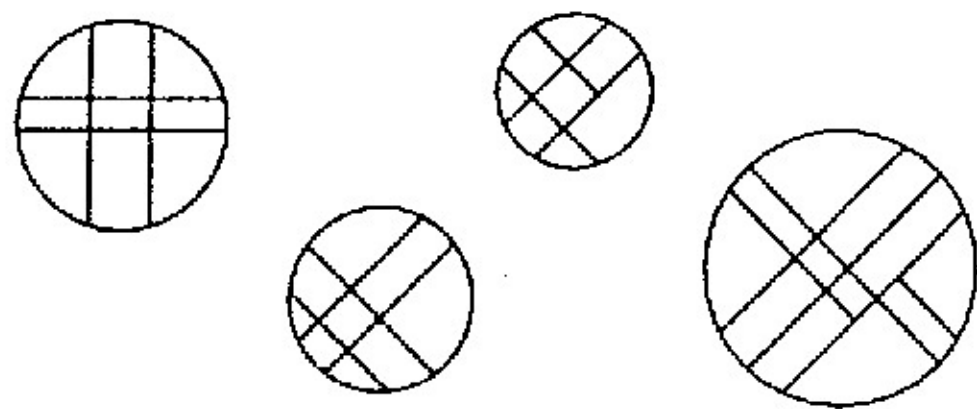
13



14



15



16

