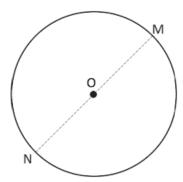
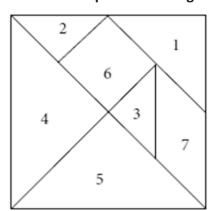
A. Name the centre, radius and diameter of the circle.

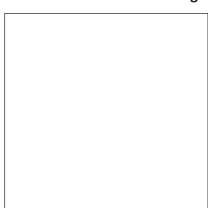


Centre: \_\_\_\_\_

Diameter: \_\_\_\_\_

B. Fill in the shapes of the tangram in the outline that is different from the one given here.





C. Draw lines to cut the objects into their mirror halves.

1.



2.



3.



D. Draw an example each of a cuboid and a cylinder that you see in your house.

E.	Draw a cone or	cube on the d	ot grid.			
F.	How many edg	es, faces and v	ertices do these	e 3D shapes have?	?	
	1.	Edges:		2.	Edges:	
		Faces:			Faces:	
		Vertices:			Vertices:	
		vertices.			vertices.	-
G	Draw the ton f	ront and side v	iews of the give	an chiects		
G.	Draw the top, f	ront and side \		en objects.		
G.	Draw the top, f  1. An almirah	ront and side v	views of the given 2. A pencil	en objects.		
G.	•	ront and side v		en objects.		
G.	•	ront and side v		en objects.		
G.	•	ront and side v		en objects.		
G.	•	ront and side v		en objects.		
G.	•	ront and side v		en objects.		
G.	•	ront and side v		en objects.		
G.	•	ront and side v		en objects.		
G.	•	ront and side v		en objects.		
G.	•	ront and side v		en objects.		
G.	•	ront and side v		en objects.		
G.	•	ront and side v		en objects.		
G.	•	ront and side v		en objects.		
G.	•	ront and side v		en objects.		