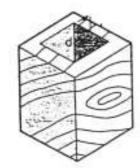
9.



To draw this flask you should combine _____ and ____ lines.

10.



To make a box, you need many _____ lines, while to draw a ball, you need only a _____ one.



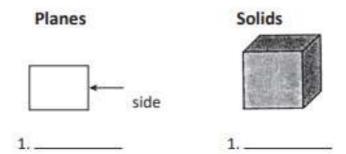
C. Planes and Solids

Most of the English terms for geometrical shapes are derived from Greek.

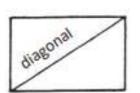
PRACTICE

1. Use the following words to name the shapes below.

octagon	triangular pyramid	rhombus	cylinder
ellipse	trapezium	rectangular prism	ovoid
cube	square	sphere	semicircle
circle	hexagonal prism	square pyramid	hemisphere
cone	triangle	hexagon	rectangle

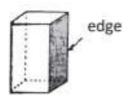


Planes



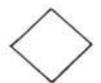
2. _____

Solids



2. _____

Planes

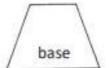


3. _____

Solids



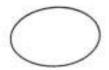
3. _____



4. _____



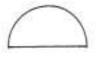
4



5. _____



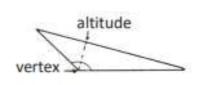
5. _____



6. _____



6. _____



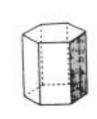
7. _____



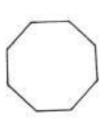
7. _____



8. _____



8. _____

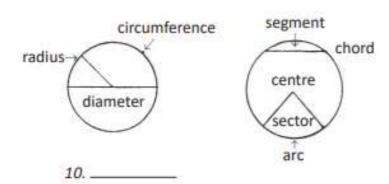


9. _____



9. _____

Planes Solids





11.

2. Complete the table with the English or Greek equivalent term accordingly.

ENGLISH	GREEK	
	πεντάγωνο	
	πολύγωνο	
	παραλληλόγραμμο	
	τριγωνικό πρίσμα	
	ρομβοειδές	
	τραπεζοειδές	
quadrilateral	We to an ordination on each	
equilateral triangle	-	
scalene triangle		
2 22	ισοσκελές τρίγωνο	
right-angled triangle	East Telephone 5 to	
	οξυγώνιο τρίγωνο	
	αμβλυγώνιο τρίγωνο	
hypotenuse	9000 Es 200055	
	διαγώνιος	
	διάμετρος	
	κέντρο (κύκλου π.χ.)	
	κορυφή (τριγώνου π.	