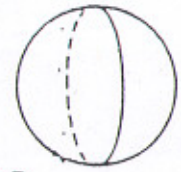
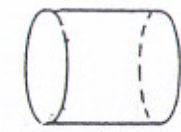
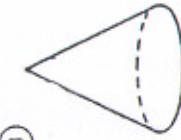
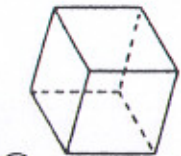
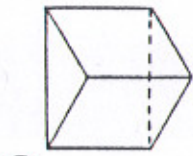
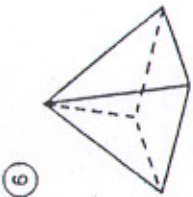
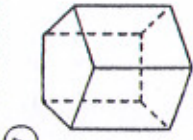
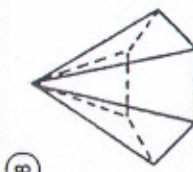
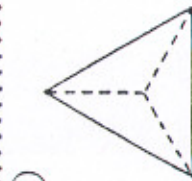
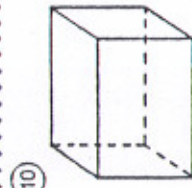
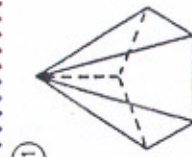
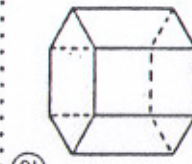


What Did the Taxi Driver Say About His Daughter?

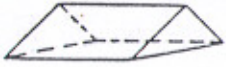
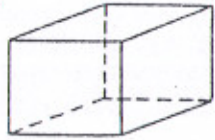
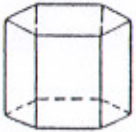
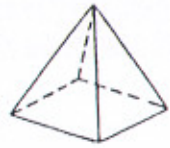
Write the name that best describes each space figure. Then find your answer in the answer column. Write the letter of the answer in the box containing the number of the exercise.

6	4	9	2	11	5	7	10	1	12	8	3
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1		2		3		4		U	triangular pyramid	T	hexagonal prism	R	cone	T	triangular prism	E	sphere	M	rectangular prism	O	pentagonal prism	O	cube	U	pentagonal pyramid	A	cylinder	E	hexagonal pyramid	Y	rectangular pyramid
5		6		7		8																									
9		10		11		12																									

SPACE FIGURES

Underline the name of the figure.
Write the number of vertices (V), faces (F), and edges (E).
Verify Euler's formula.

1.		2.		3.	
	Triangular Prism Pentagonal Pyramid Hexagonal Pyramid		Triangular Prism Cone Octahedron		Rectangular Pyramid Octahedron Cube
	V _____ F _____ E _____		V _____ F _____ E _____		V _____ F _____ E _____
4.		5.		6.	
	Hexagonal Prism Hexagonal Pyramid Cube		Triangular Prism Triangular Pyramid Hexagonal Pyramid		Cube Rectangular Pyramid Triangular Pyramid
	V _____ F _____ E _____		V _____ F _____ E _____		V _____ F _____ E _____