



Samroiody Wittayakhom School

Math22101

40 minutes

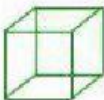



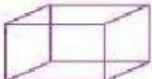



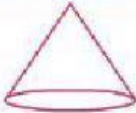



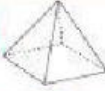



















Prepared by: Mr. Julius Cano Pacheco

TASK No. 4

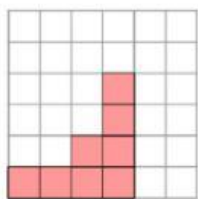
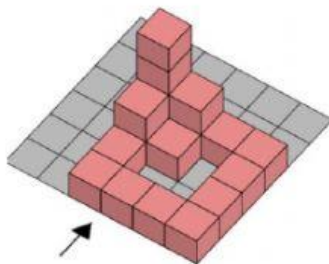
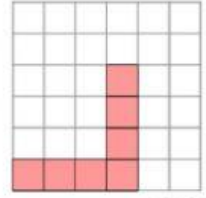
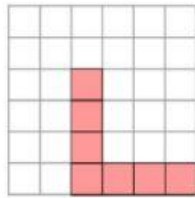
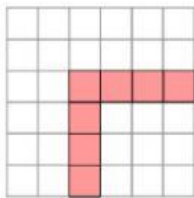
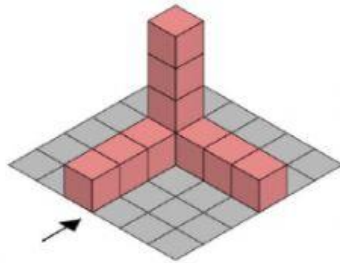
Semester 1 / M.1

10 marks

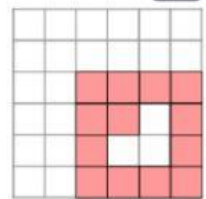
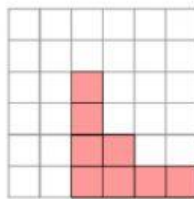
TOPIC: Three Dimensional Figures, their Plans and Elevation. Identify the number of faces edges and vertices

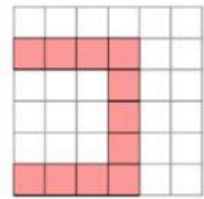
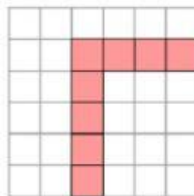
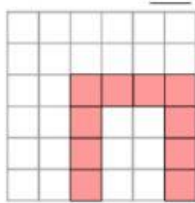
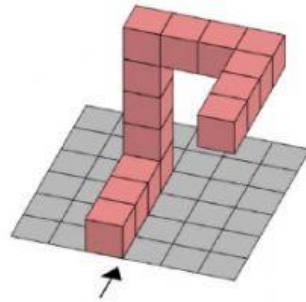
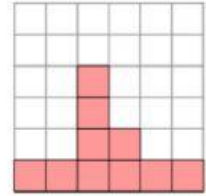
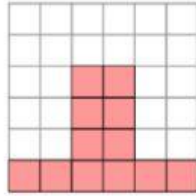
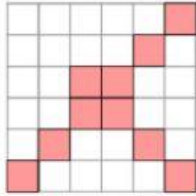
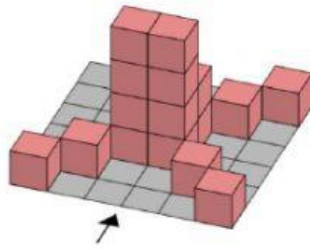
3D shapes	Faces	Edges	Vertices
cube 			
cubiod 			
cone 			
square pyramid 			
cylinder 			
sphere 			
triangular pyramid 			
triangular prism 			

TEST II: ELEVATION. Write in the box whether the figure is PLAN, SIDE or FRONT



Activate Windows

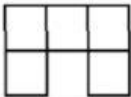


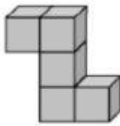

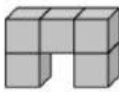






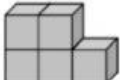
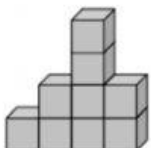


TEST III: ELEVATION. Write in the box YES if it suits the view and NO if it doesn't fit.

YES

NO

Front View	Top View	Right Side View
		
		

Top View	Right Side View	Left Side View
		
		

Front View	Top View	Right Side View
