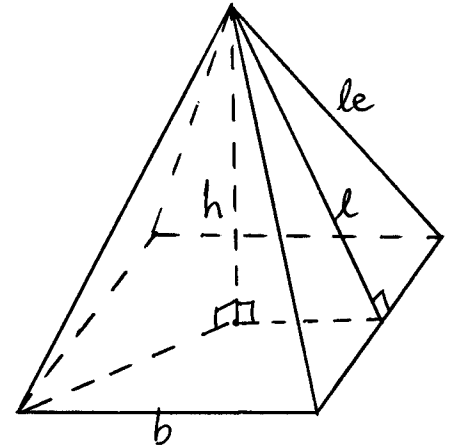


Sec 10-4

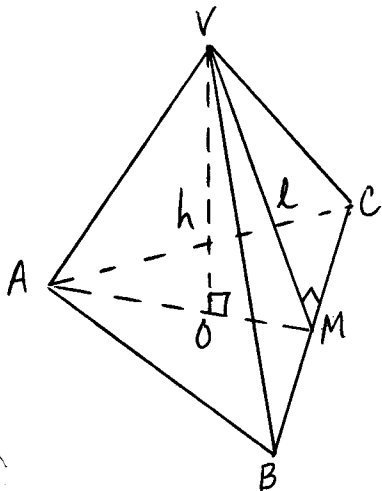
PYRAMIDS (Right Triangles)

COMPLETE THE CHART:

	height (h)	slant height (l)	base edge (b)	lateral edge (le)
1.	4	5		
2.	12	13		
3.	24		14	
4.		12		15
5.		5	8	
6.	6			10



7. If $AM = 9$ and $VA = 10$, find h and l :



8. If $BC = 6$ and $VA = 4$, find AM, AO, h and l :

