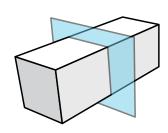
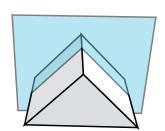


## Determine the 2d shape that would be created if the 3d shape were sliced as shown.

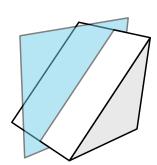
1)



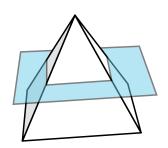
2)



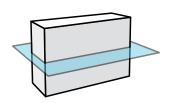
3)



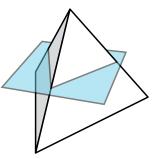
4)



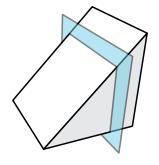
**5**)



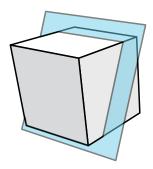
**6**)



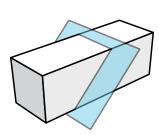
**7**)



8)

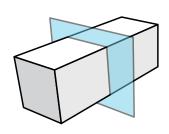


9)

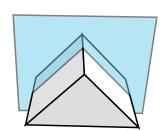


## Determine the 2d shape that would be created if the 3d shape were sliced as shown.

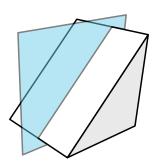
1)

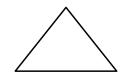


2)

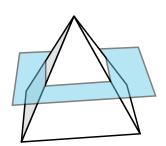


3)

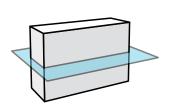




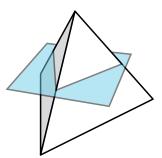
4)



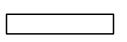
5)

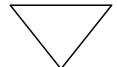


**6**)

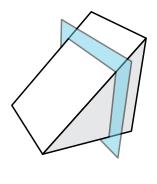




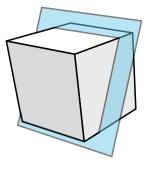




**7**)



8)



9)

