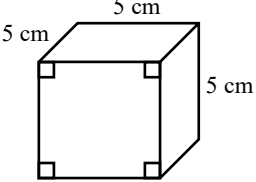


伯裘書院 Pak Kau College - 數學科

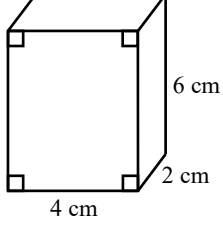
學習目標：求棱柱的體積。

求下列棱柱的體積。(1-6)

1. 

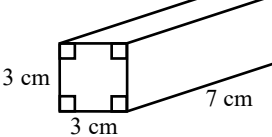
底面積
= _____ cm^2
= _____ cm^2

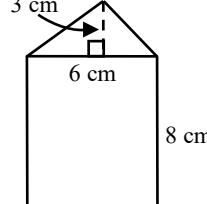
棱柱的體積
= _____ cm^3
= _____ cm^3

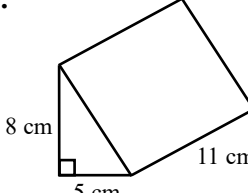
2. 

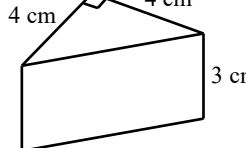
底面積
= _____ cm^2
= _____ cm^2

棱柱的體積
= _____ cm^3
= _____ cm^3

3. 

4. 

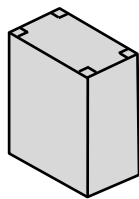
5. 

6. 

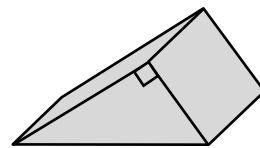
找出棱柱的底

把以下各題的棱柱的底填上顏色。如何選擇哪一個是合適的底面積？

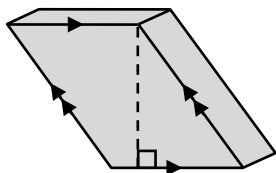
1.



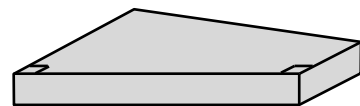
2.



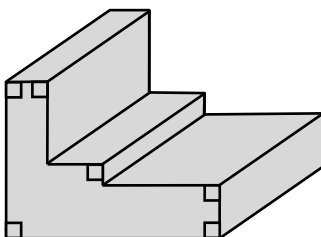
3.



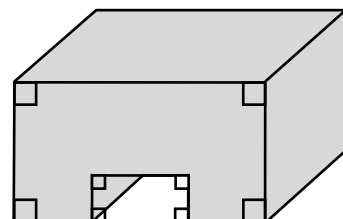
4.



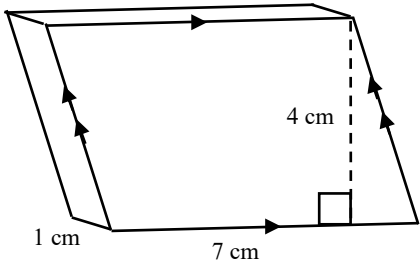
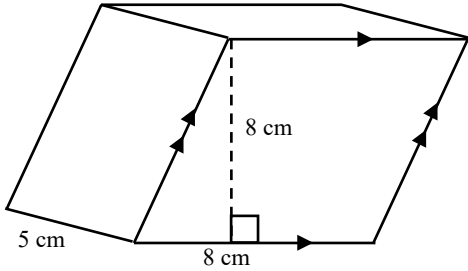
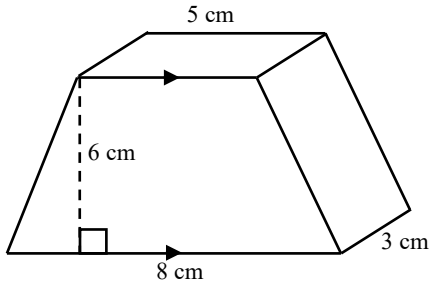
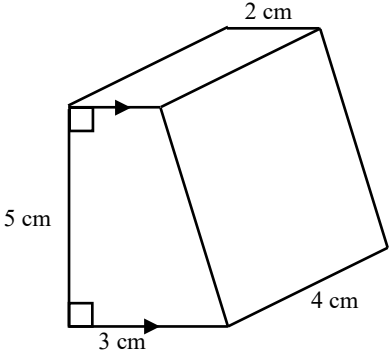
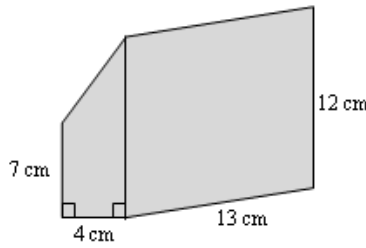
5.

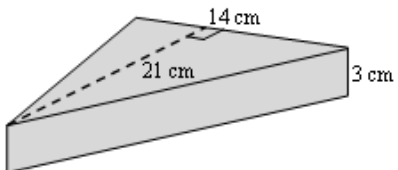
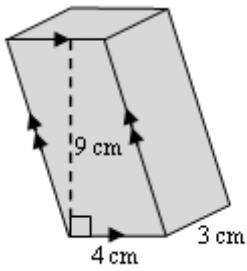
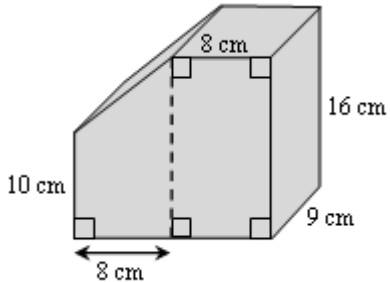


6.



求下列棱柱的體積。(1 - 8)

	棱柱	底面積	體積
1.			
2.			
3.			
4.			
5.			

	棱柱	底面積	體積
6.			
7.			
8.			

進階題

15. 求右面棱柱的體積。

