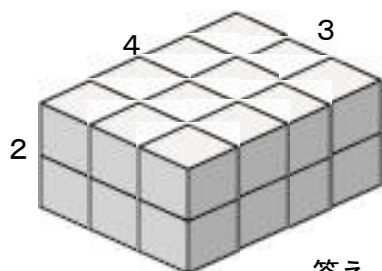


# E 体積



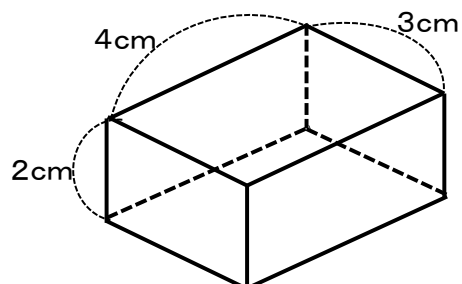
名前  
体積を求めましょう。

①



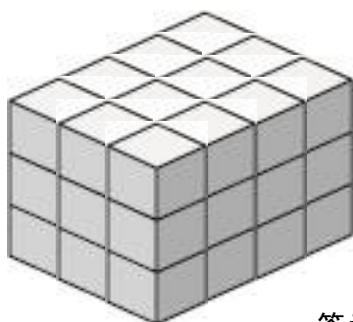
答え \_\_\_\_\_

⑤



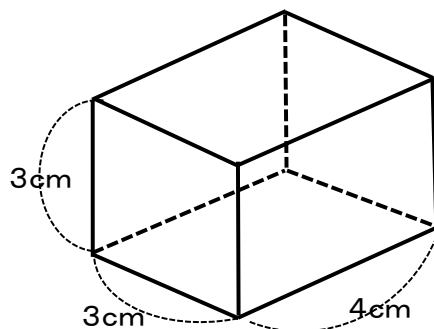
答え \_\_\_\_\_

②



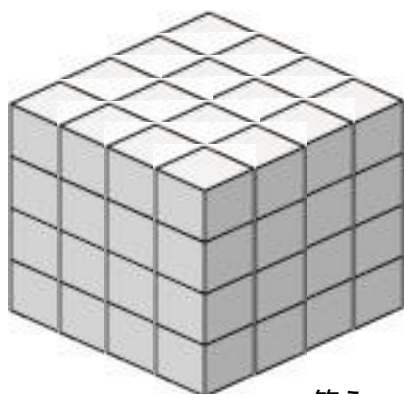
答え \_\_\_\_\_

⑥



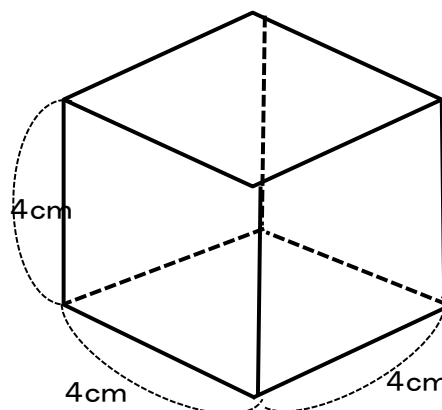
答え \_\_\_\_\_

③



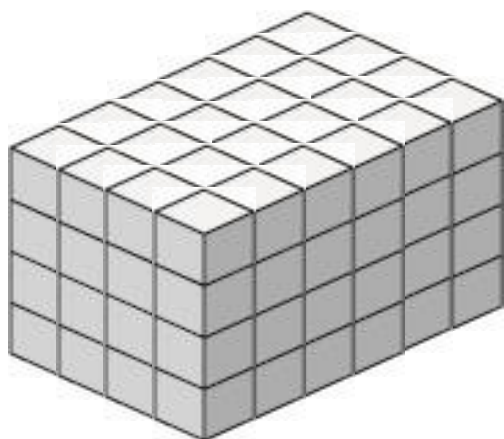
答え \_\_\_\_\_

⑦



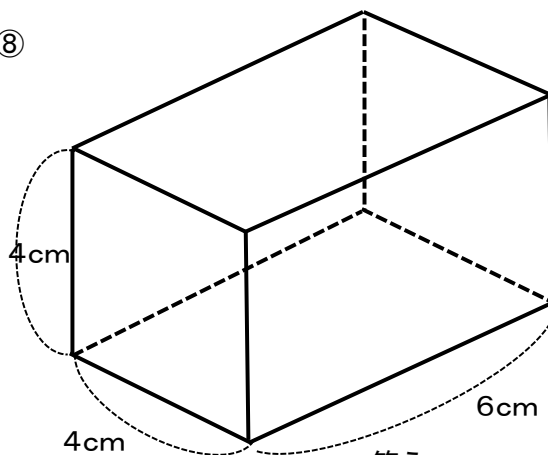
答え \_\_\_\_\_

④



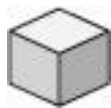
答え \_\_\_\_\_

⑧



答え \_\_\_\_\_

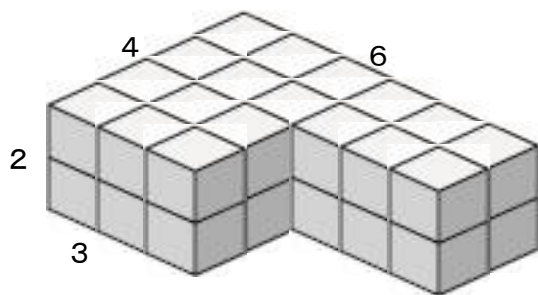
E 体積



1cm<sup>3</sup>です。

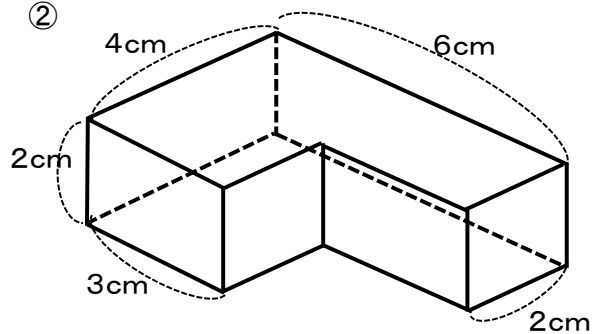
名前  
体積を求めましょう。

①



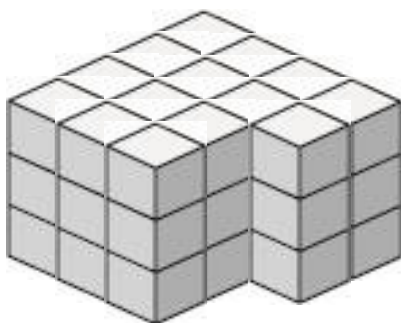
答え \_\_\_\_\_

②



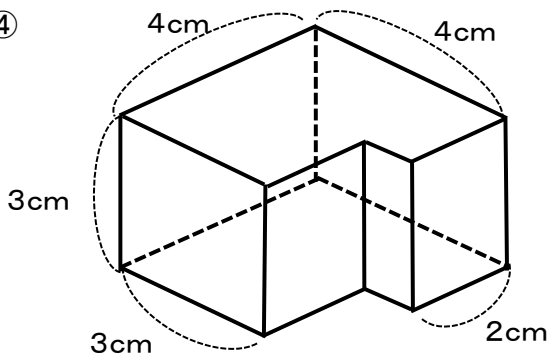
答え \_\_\_\_\_

③



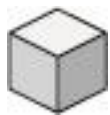
答え \_\_\_\_\_

④



答え \_\_\_\_\_

E 体積

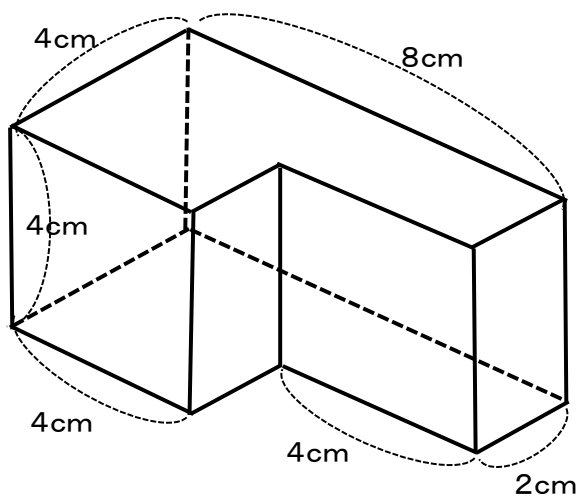
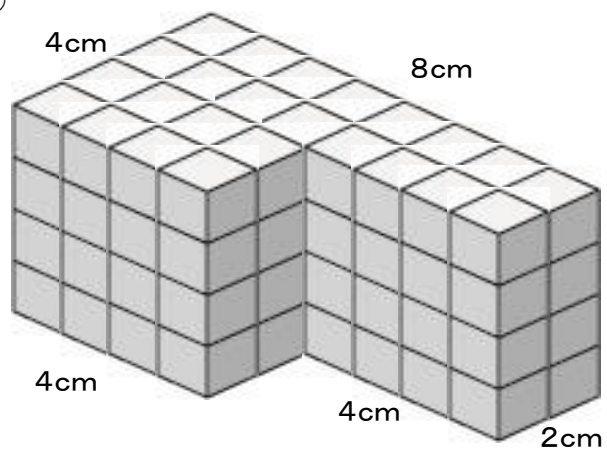


1cm<sup>3</sup>です。

名前

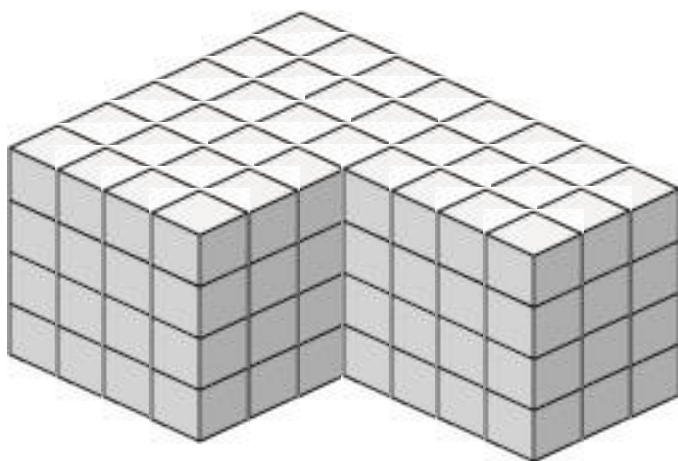
体積を求めましょう。

①



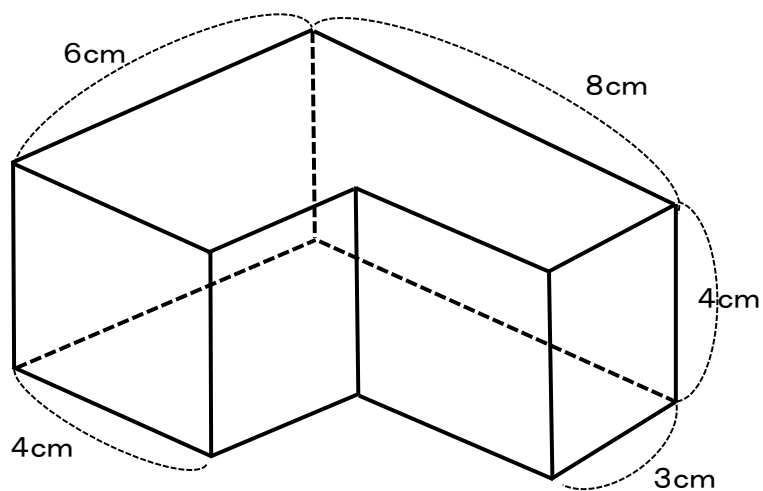
答え

②



答え

③



答え