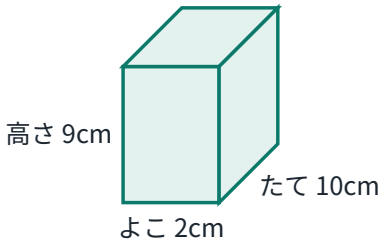
直方体の体積

たて × よこ × 高さ で体積を求めましょう。

なまえ _____　　月　日

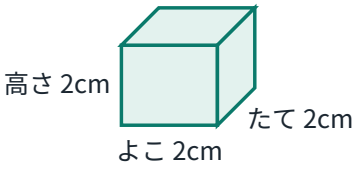
(1)



しき _____

体積 _____ cm^3

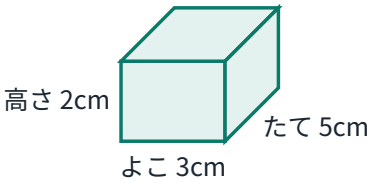
(2)



しき _____

体積 _____ cm^3

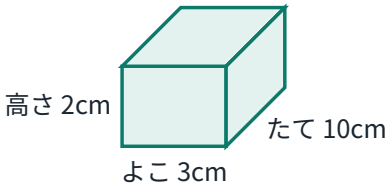
(3)



しき _____

体積 _____ cm^3

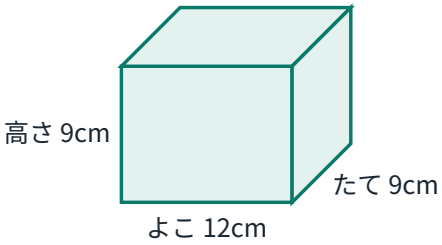
(4)



しき _____

体積 _____ cm^3

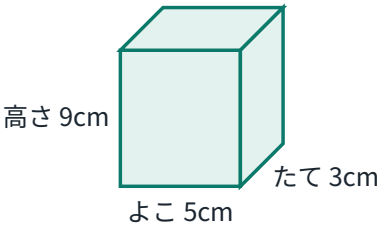
(5)



しき _____

体積 _____ cm^3

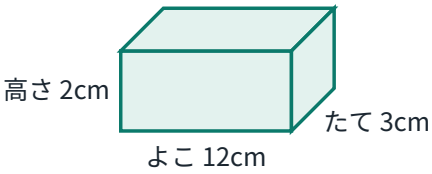
(6)



しき _____

体積 _____ cm^3

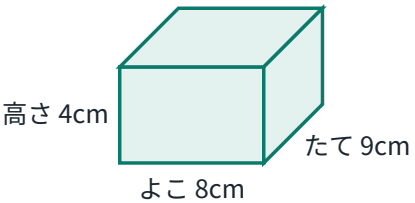
(7)



しき _____

体積 _____ cm^3

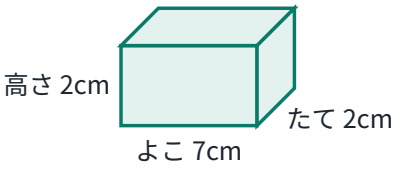
(8)



しき _____

体積 _____ cm^3

(9)



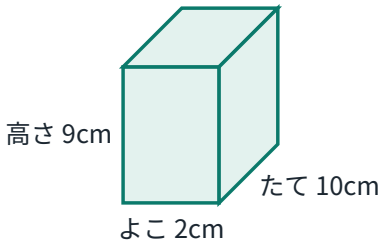
しき _____

体積 _____ cm^3

こたえ：直方体の体積

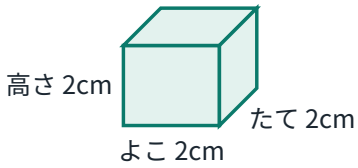
1ページ目の問題の答えです。

(1)



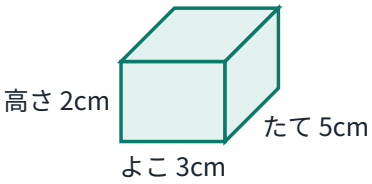
10 × 2 × 9 = 180
体積　180 cm³

(2)



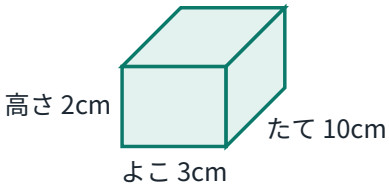
2 × 2 × 2 = 8
体積　8 cm³

(3)



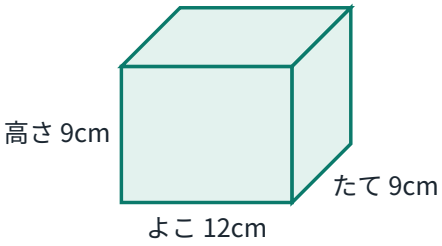
5 × 3 × 2 = 30
体積　30 cm³

(4)



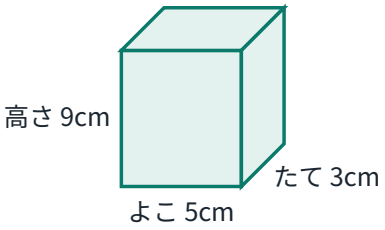
10 × 3 × 2 = 60
体積　60 cm³

(5)



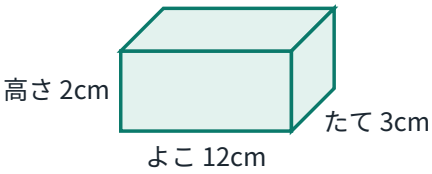
9 × 12 × 9 = 972
体積　972 cm³

(6)



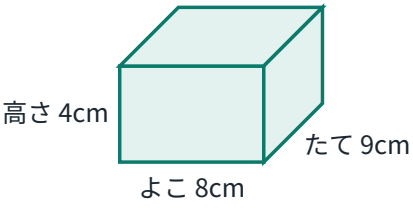
3 × 5 × 9 = 135
体積　135 cm³

(7)



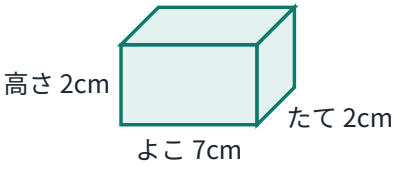
3 × 12 × 2 = 72
体積　72 cm³

(8)



9 × 8 × 4 = 288
体積　288 cm³

(9)



2 × 7 × 2 = 28
体積　28 cm³