

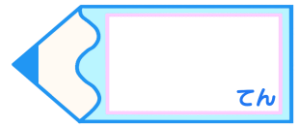


四角形と  
三角形の面積 5

● 三角形の面積を求める公式

16

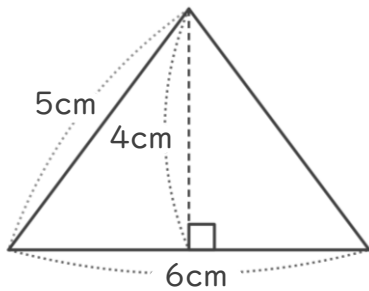
めざせ75点!



名まえ \_\_\_\_\_

・ 次の三角形の面積を計算で求めましょう。(各25点)

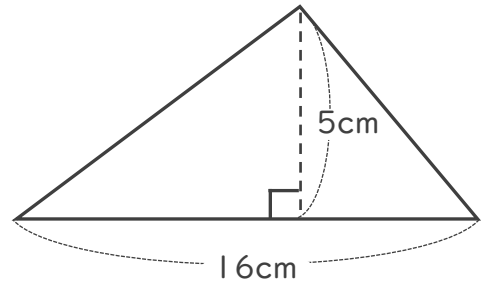
①



式:

答え: \_\_\_\_\_

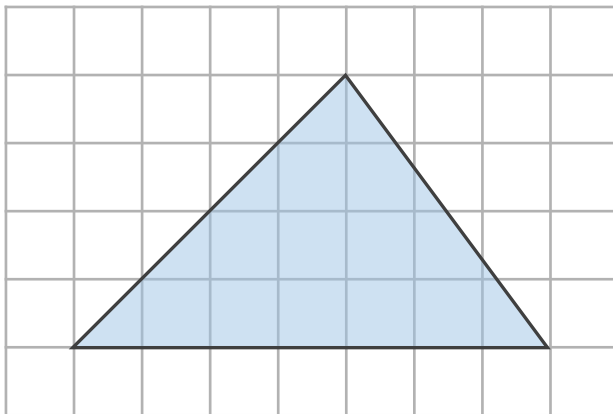
②



式:

答え: \_\_\_\_\_

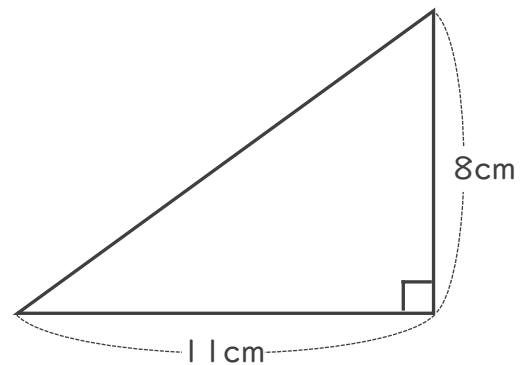
③



式:

答え: \_\_\_\_\_

④



式:

答え: \_\_\_\_\_

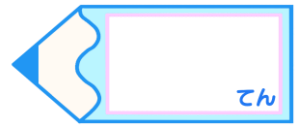


# 四角形と 三角形の面積 5

● 三角形の面積を求める公式

# 16

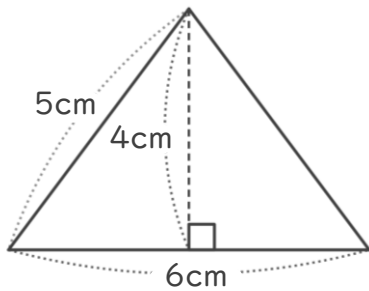
めざせ75点!



名まえ \_\_\_\_\_

・ 次の三角形の面積を計算で求めましょう。(各25点)

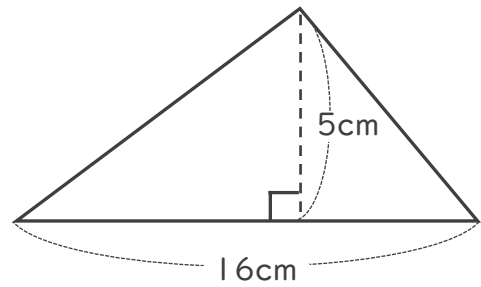
①



式:  $6 \times 4 \div 2 = 12$

答え:  $12\text{cm}^2$

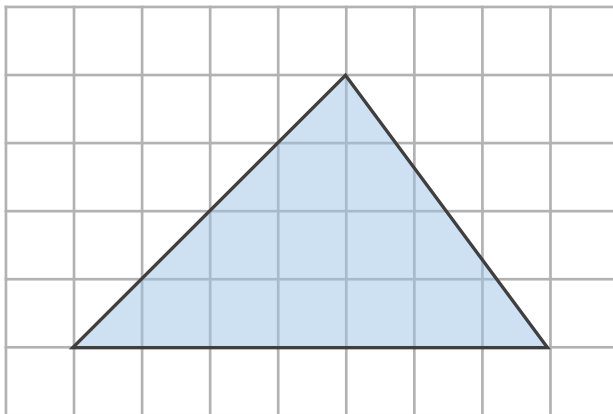
②



式:  $16 \times 5 \div 2 = 40$

答え:  $40\text{cm}^2$

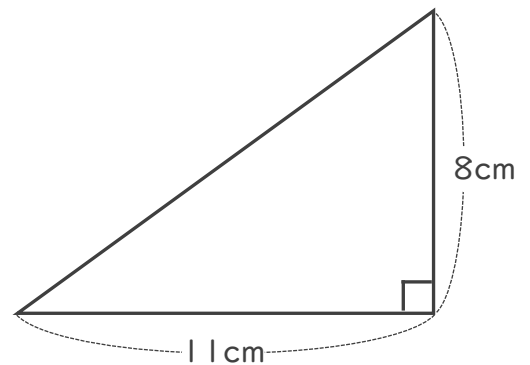
③



式:  $7 \times 4 \div 2 = 14$

答え:  $14\text{cm}^2$

④



式:  $11 \times 8 \div 2 = 44$

答え:  $44\text{cm}^2$