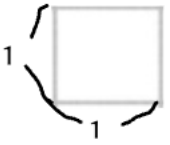
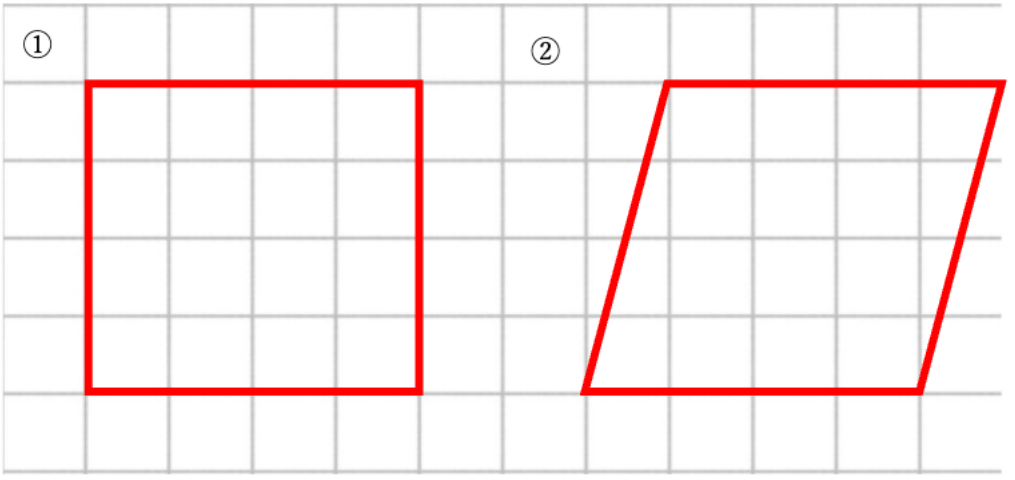
/ / name _____

Today's goal

let's think how to find the area of two shape using the squares !

(one square is 1cm²)



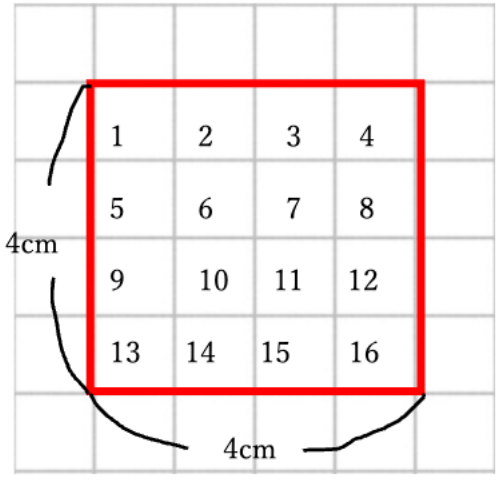


Your answer:① ②

Answer :① ②

How to think?

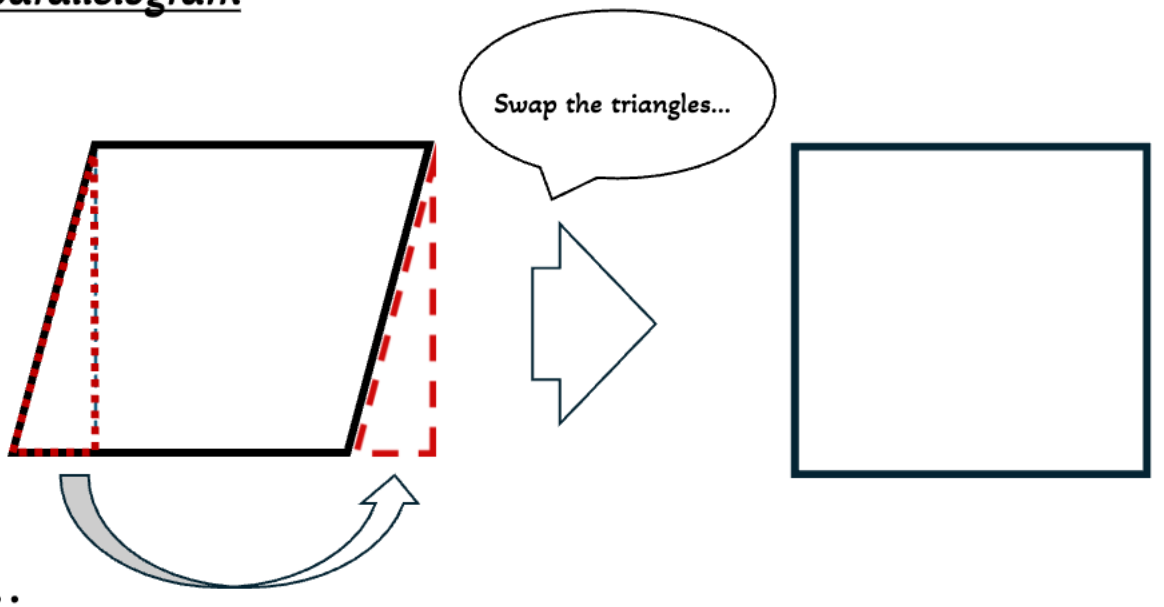
○square



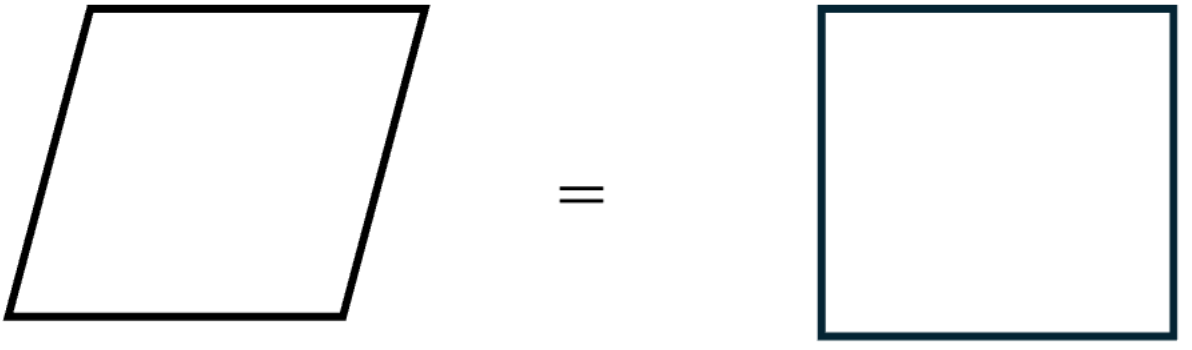
× =

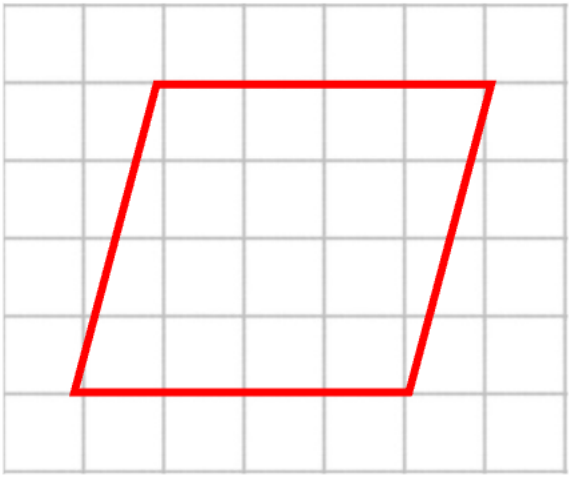
1

○parallelogram



So···



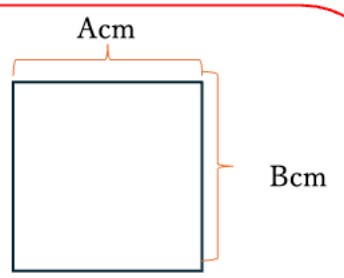


＿＿＿＿＿ × ＿＿＿＿＿ ＝ ＿＿＿＿＿

Point

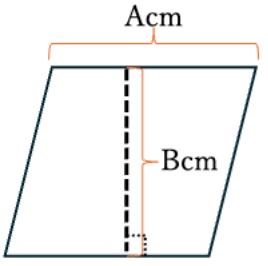
quadrilateral formula

(　　)×(　　)



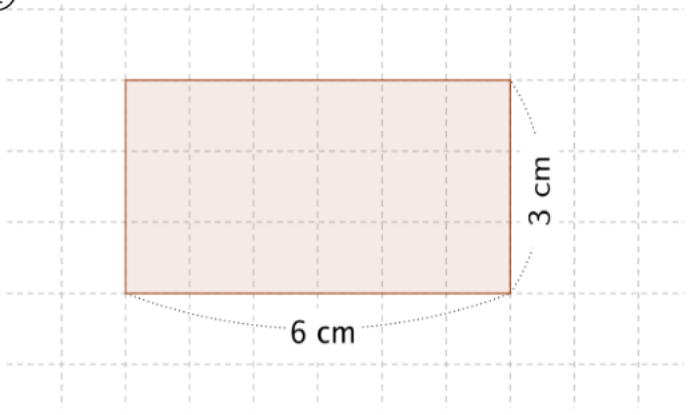
parallelogram formula

(　　)×(　　)



Practice

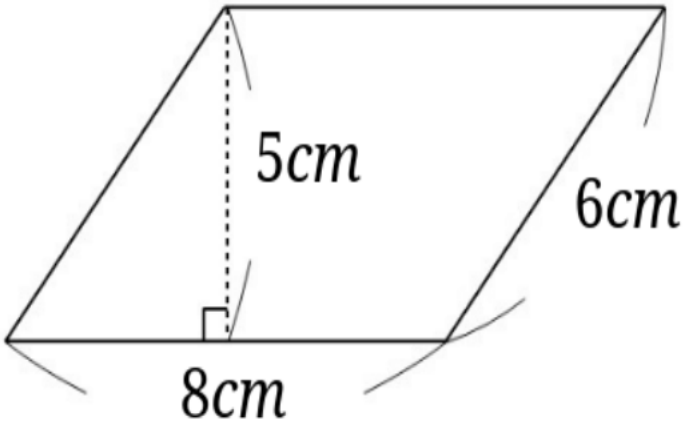
①



＝

A＿＿＿＿＿＿＿＿＿＿＿＿

②



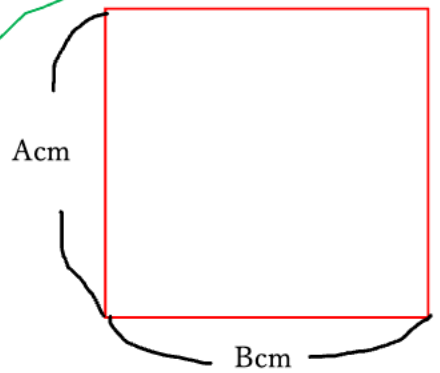
＝

A＿＿＿＿＿＿＿＿＿＿＿＿

/ / name _____

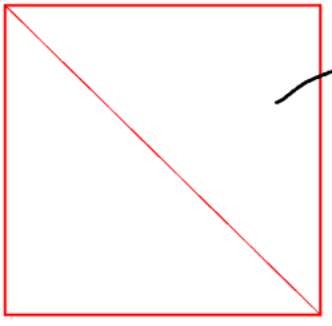
Today's goal

Review!



$= A \times B$

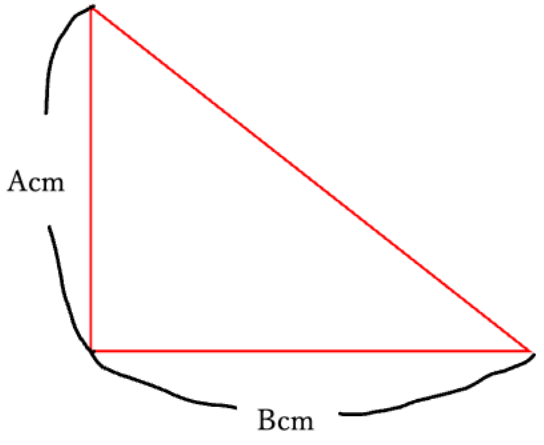
○Triangle's area



Triangle !

□ ÷ 2 = △

Point !

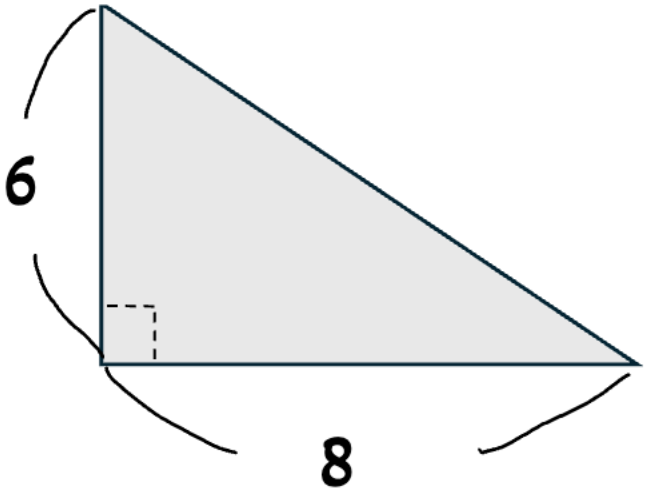


Attention!!

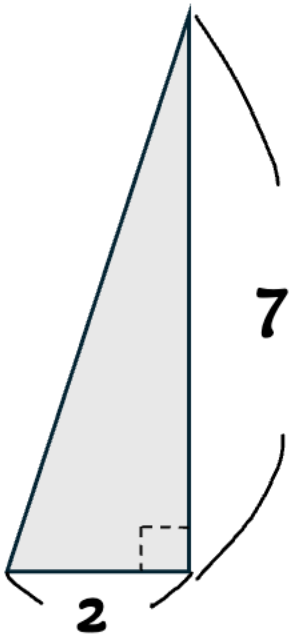
A × B ÷ 2

Practice!

①

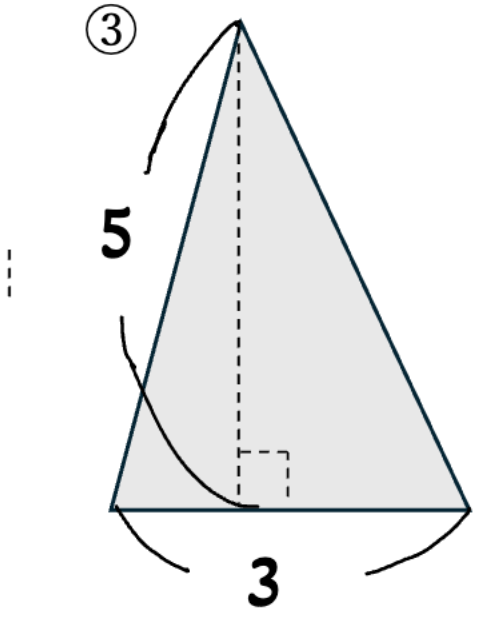


②

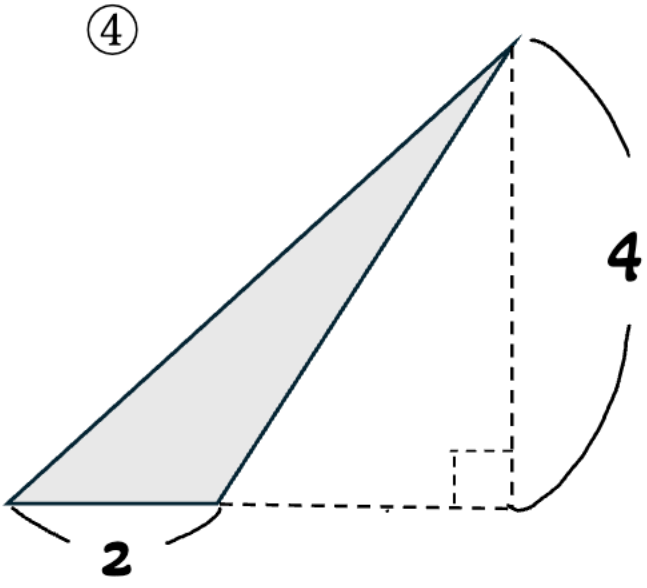


Your answer ① ②

③



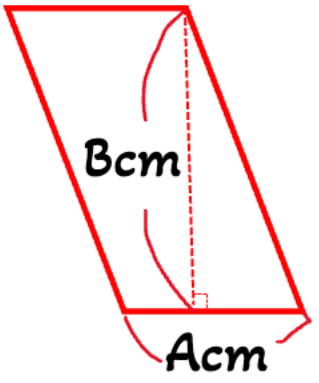
④



Your answer ③ ④

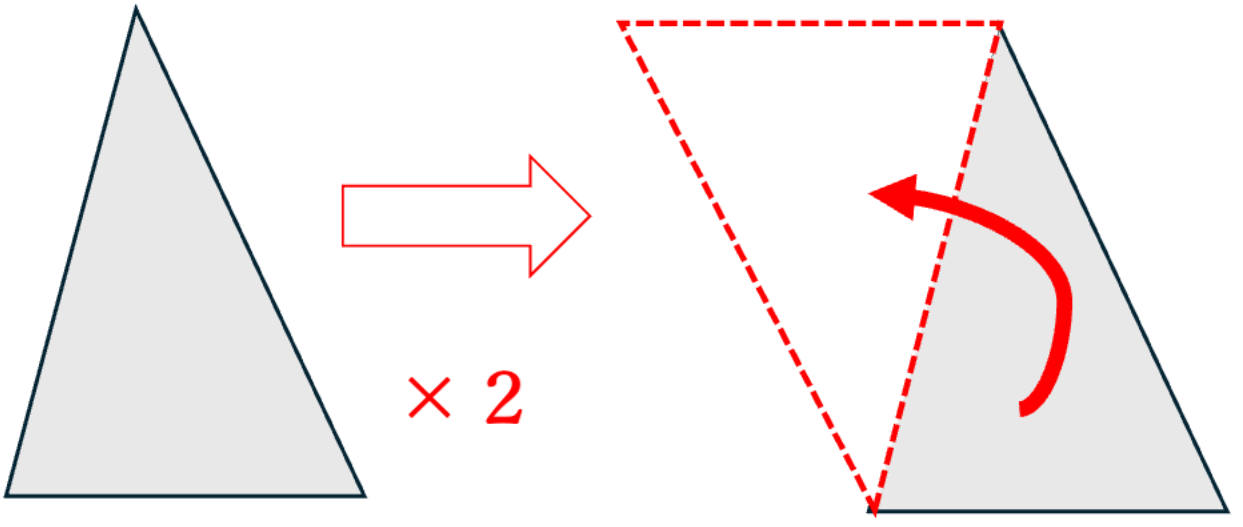
How to think ?

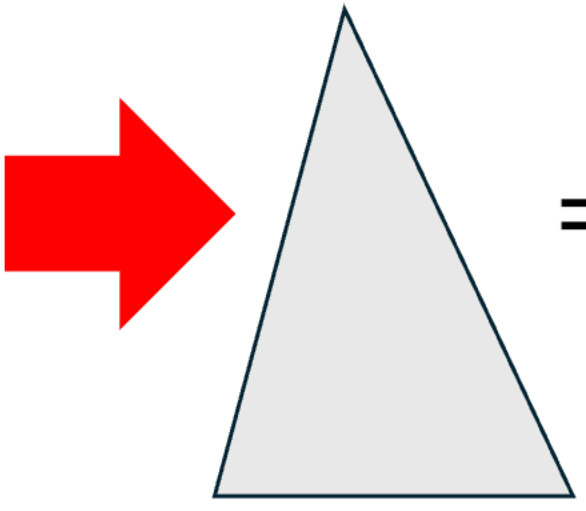
Review



$A \times B$

Turn over





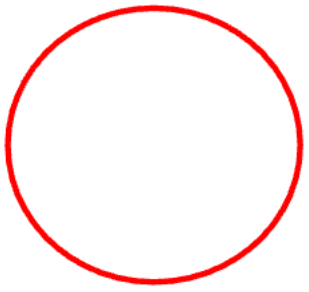
$= A \times B \div 2$

※This is the formula for a triangle

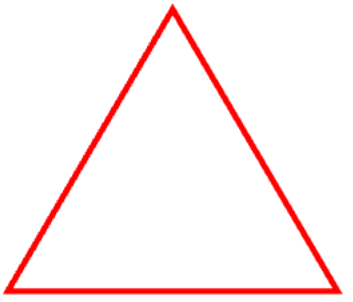
Let`s try solving it again!

Review

There are many shapes in the world

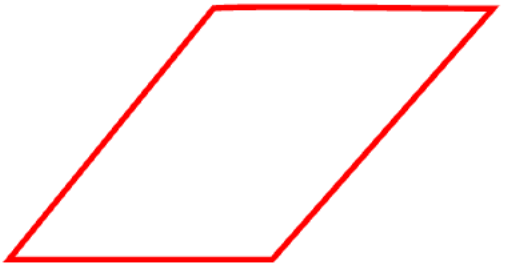


Circle

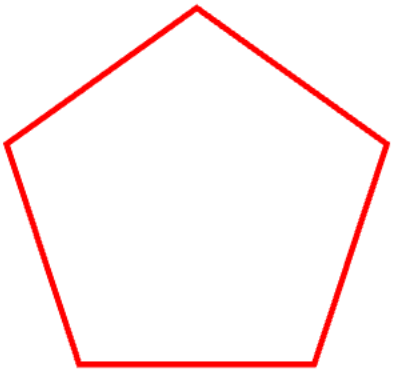


Triangle

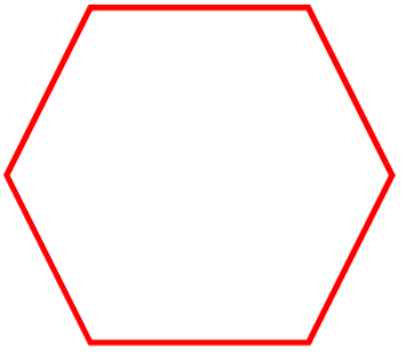
Square



Parallelogram



Pentagon



Hexagon