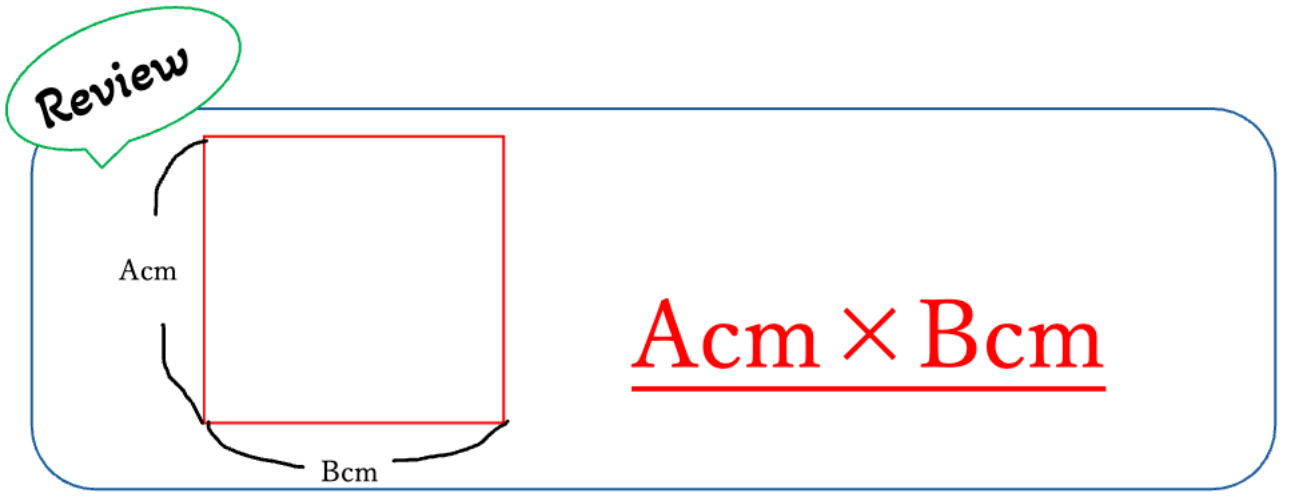
I　Write dates, name and today's goal

Example)　1 /1/2024

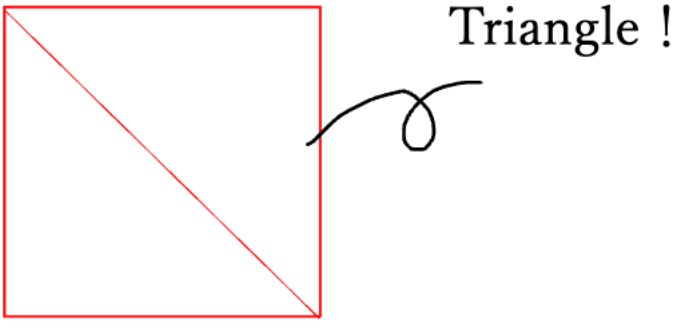
Today's goal

Let's find the area of the triangle!

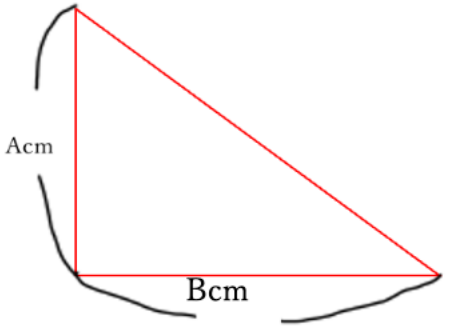
II Review



III How to think? Triangle



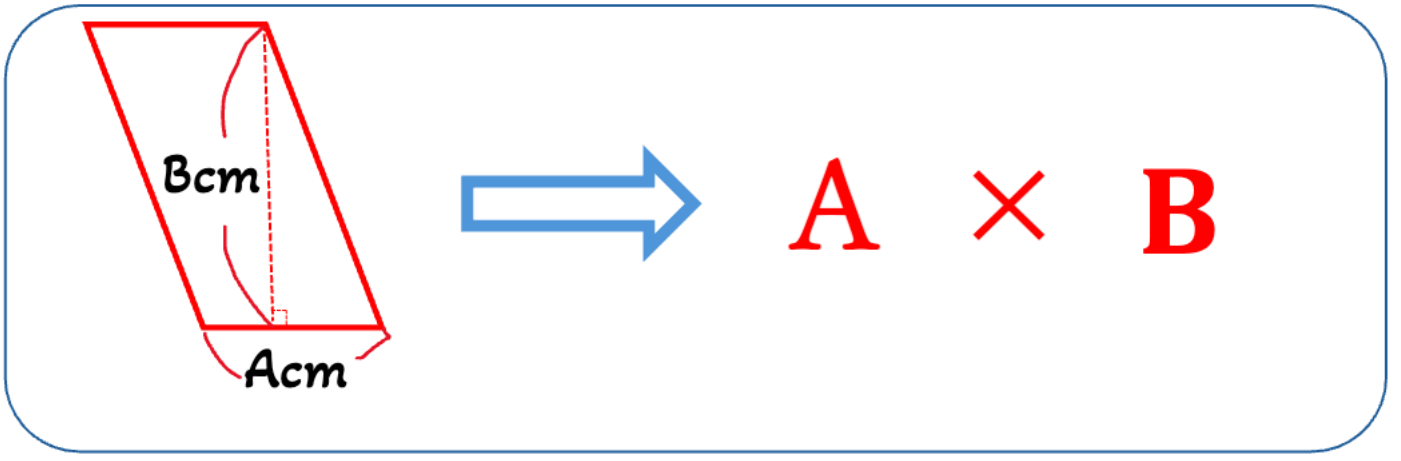
If you cut the square in half (÷2) as shown in the figure above, it becomes a triangle. Therefore, the area of the triangle is A×B×÷2.

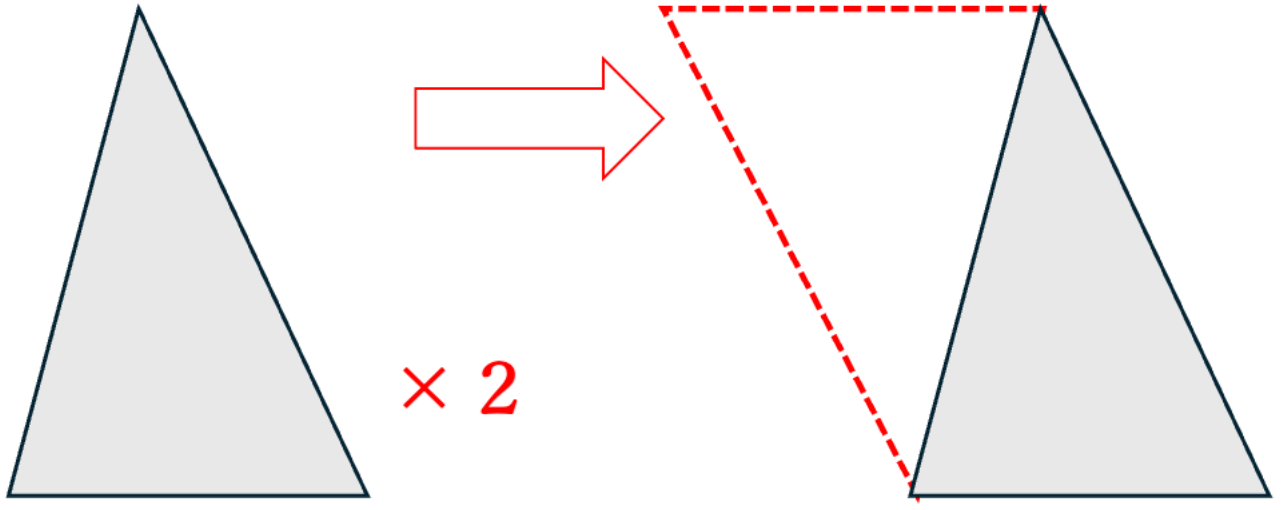


A × B ÷ 2

Let's find the area of different triangles!

Review





You can make a parallelogram by preparing two identical triangles. Therefore, it can be found by changing and dividing the transformation formula by half (÷2).

Therefore, all triangles can be found by A×B÷2

IVpractice

Answer

①$6 \times 8 \div 2 = 24$

②$7 \times 2 \div 2 = 7$

③$3 \times 5 \div 2 = 7.5$

④$4 \times 2 \div 2 = 4$