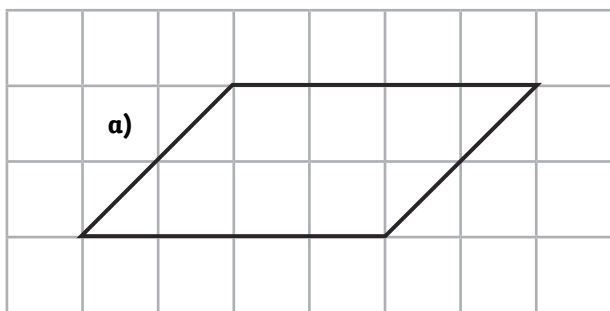


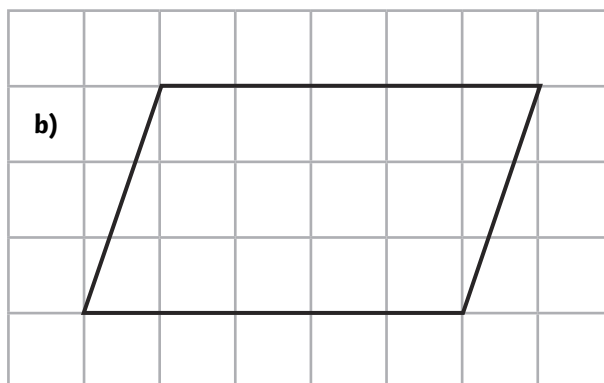
Use the formula **base × height** to calculate the area of a parallelogram.



1) Find the area of each parallelogram.

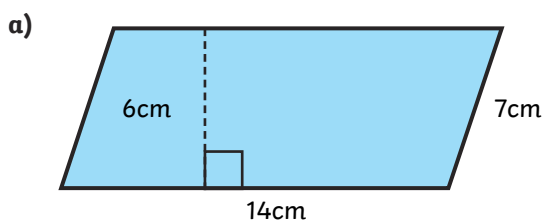


_____ cm²

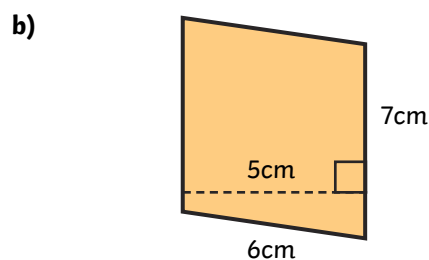


_____ cm²

2) Calculate the area of each parallelogram.

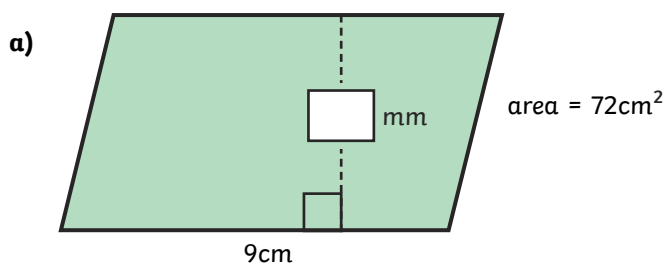


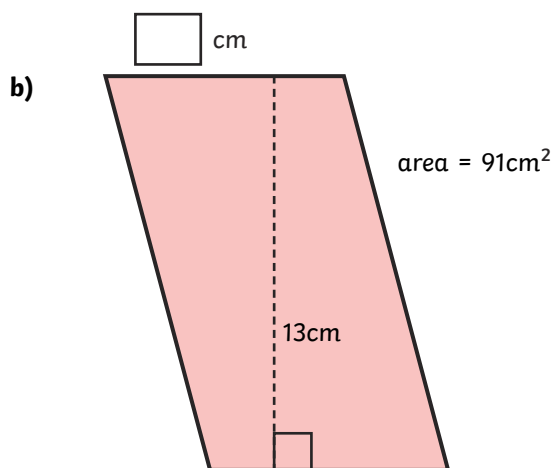
_____ cm²



_____ cm²

3) Calculate the missing measurements for these parallelograms.

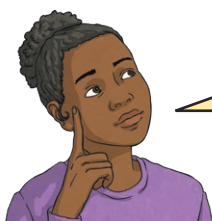
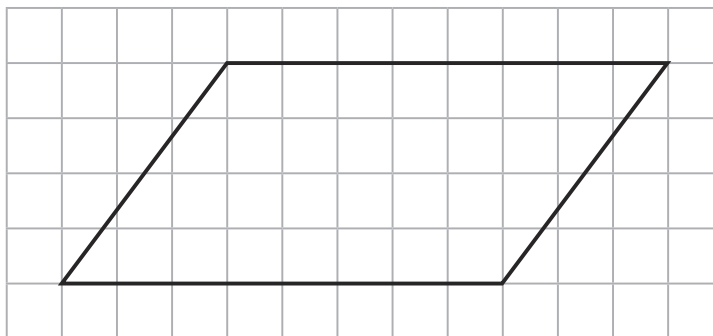
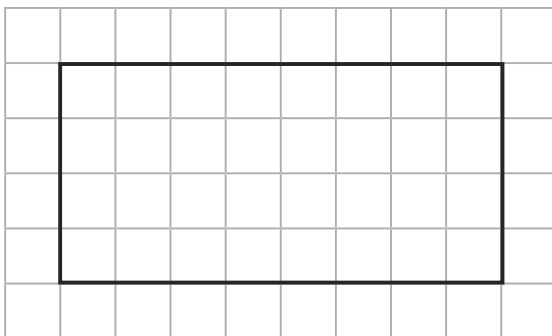




Use the formula **base × height** to calculate the area of a parallelogram.



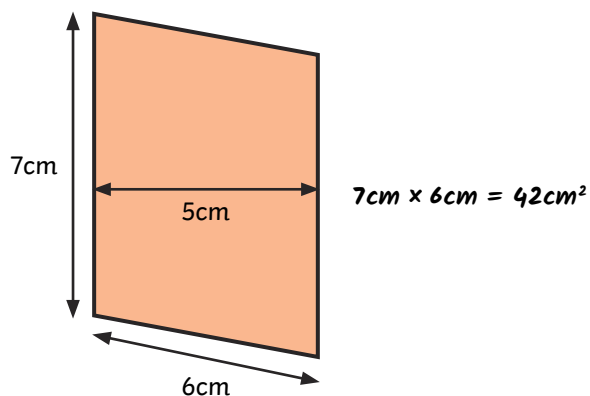
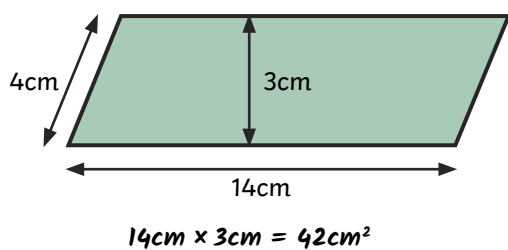
1) Ania has been counting squares to find the area of these shapes.



I think that the parallelogram has a larger area than the rectangle.

Is Ania correct? Explain to Ania how to check if she is correct by using a calculation.

2) Hamish has worked out that each parallelogram has an area of 42cm^2 .



Do you agree with Hamish? Explain why.
