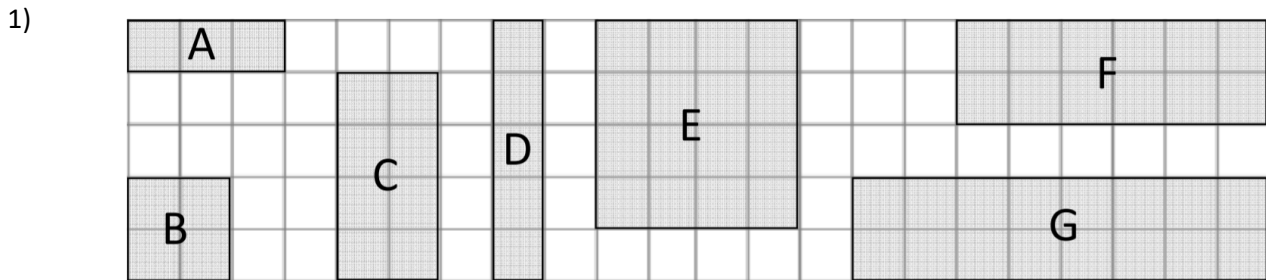




Name: _____

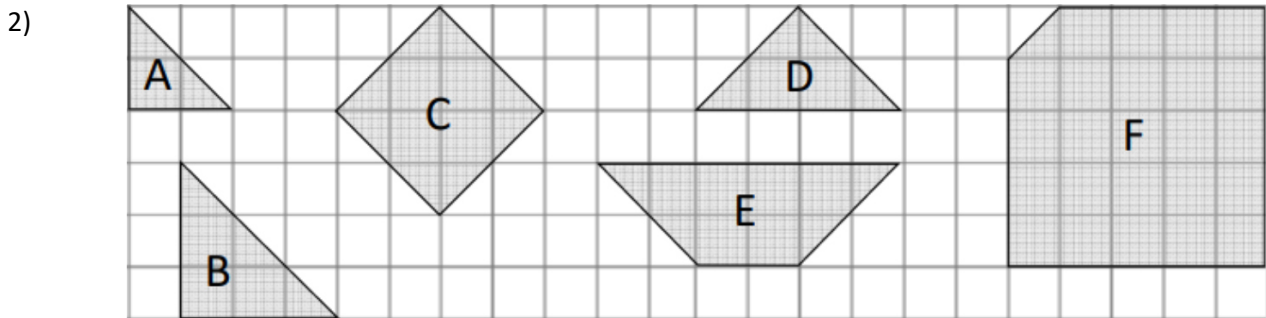


Calculate the area of these rectangles in units squared.



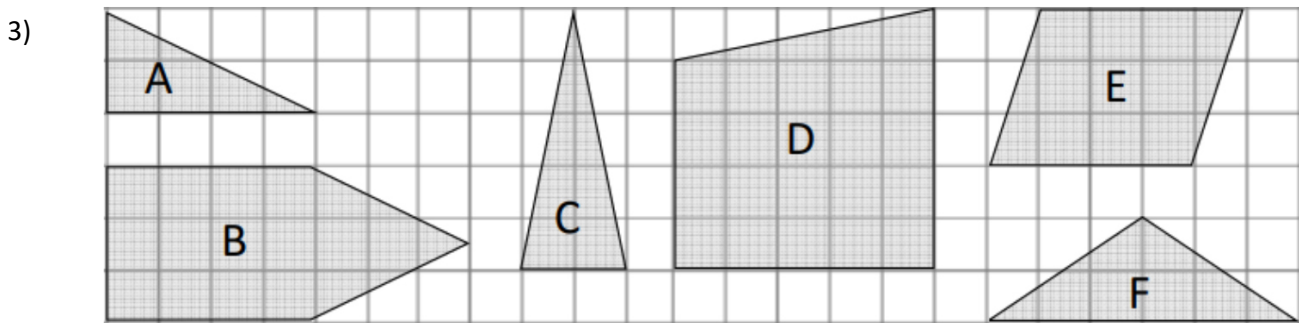
A= _____ B= _____ C= _____ D= _____

E= _____ F= _____ G= _____



A= _____ B= _____ C= _____

D= _____ E= _____ F= _____

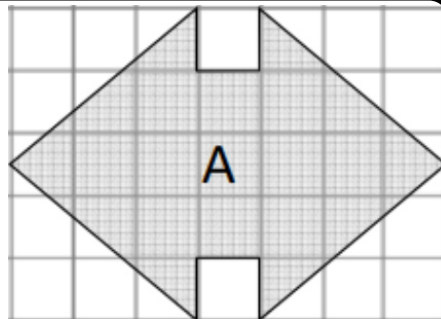


A= _____ B= _____ C= _____

D= _____ E= _____ F= _____

Exam question:

Calculate the area of the shape shown which is drawn on a cm square grid.



Area of rectangles

72b

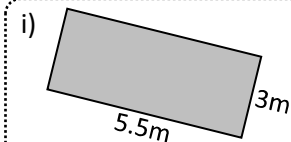
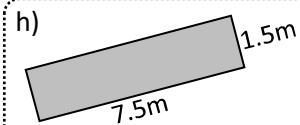
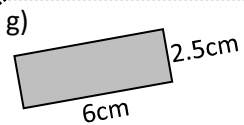
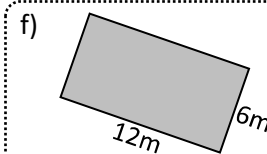
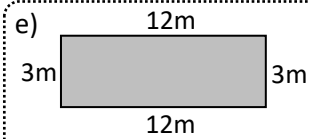
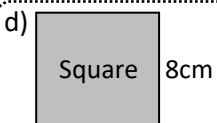
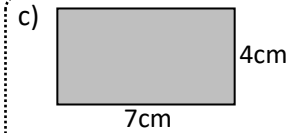
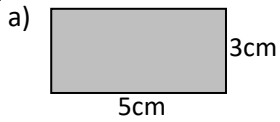


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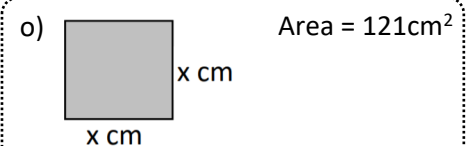
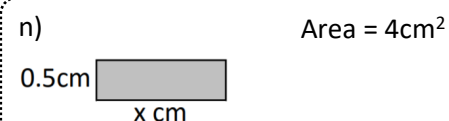
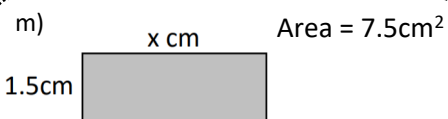
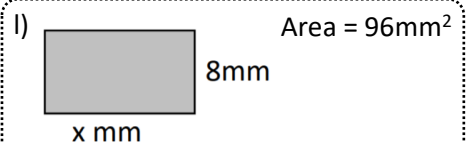
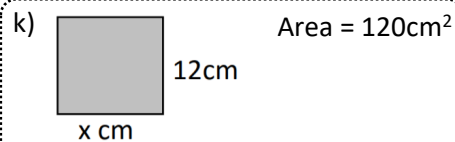
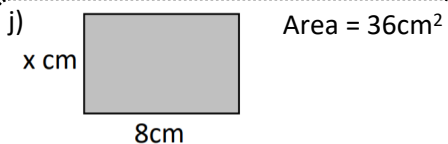
Name: _____



Calculate the area of these rectangles. State the units of your answer.

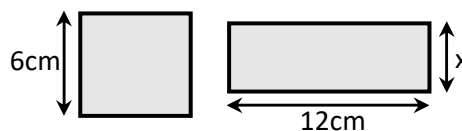


Calculate the value of x in the rectangles:



Exam question:

The area of this square and rectangle are equal. Calculate the value of x .



Area of compound rectangles

72c

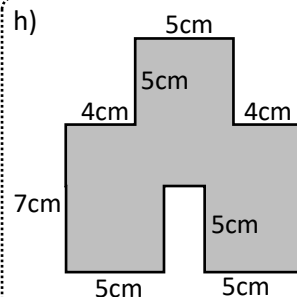
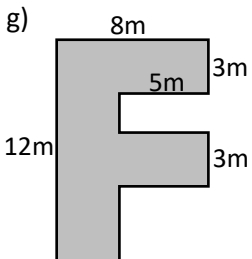
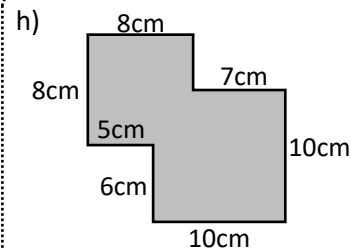
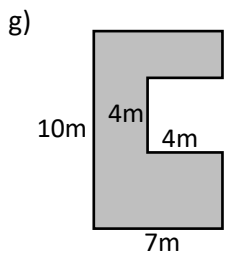
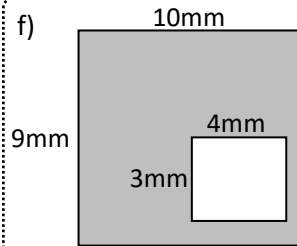
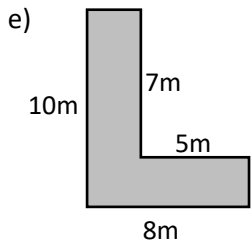
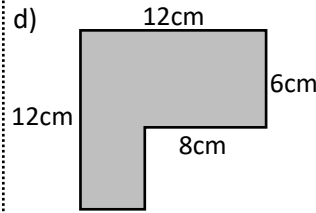
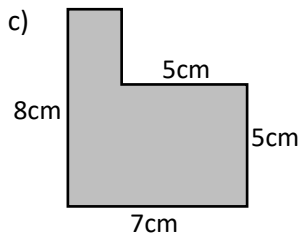
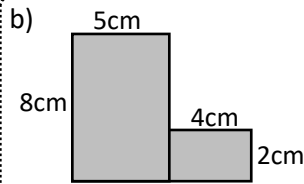
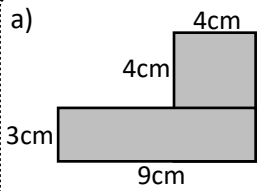


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Name: _____



Calculate the area of these compound shapes. State the units of your answer.



Exam question:

The diagram shows a wall with a door in it. Calculate the area of the shaded wall.

