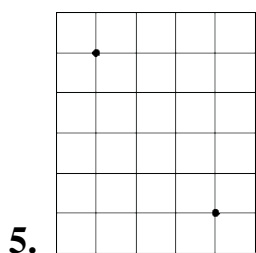
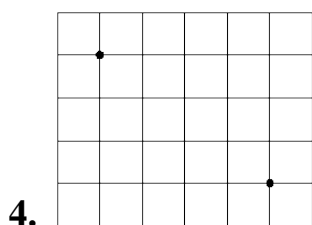
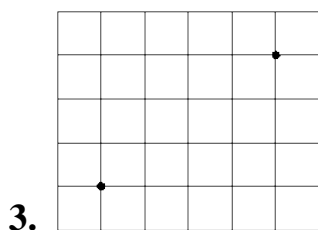
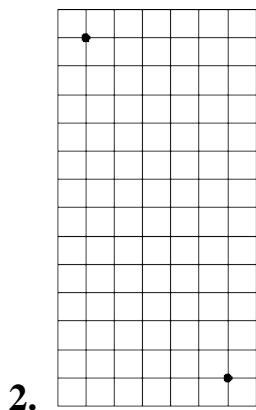
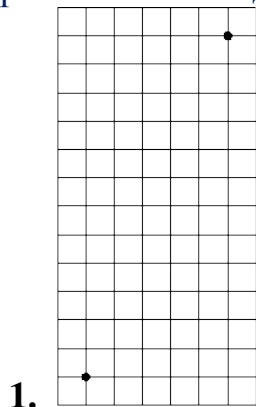


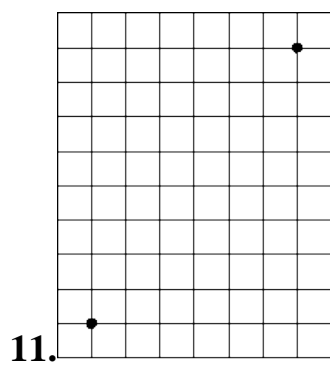
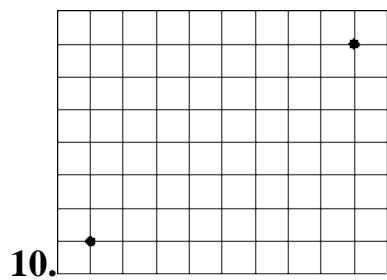
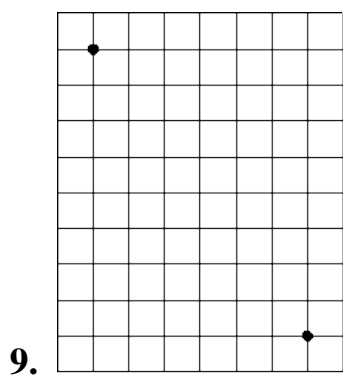
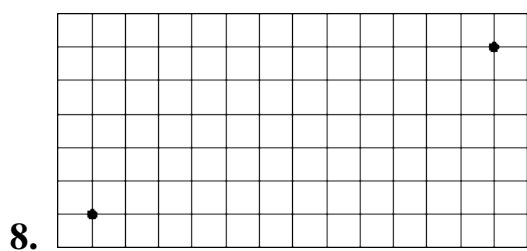
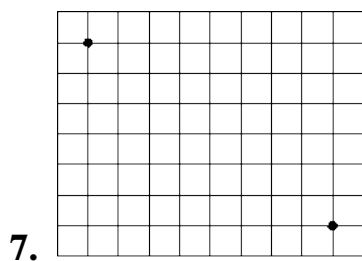
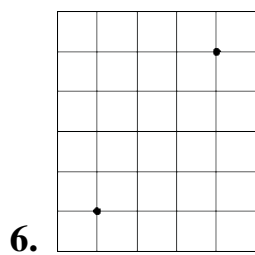
18. Геометрия на клетках

155 заданий (60 новых), 12 типов

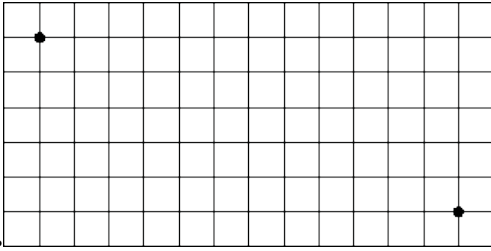
Впишите правильный ответ.

На клетчатой бумаге с размером клетки 1×1 изображены две точки. Найдите расстояние между ними.





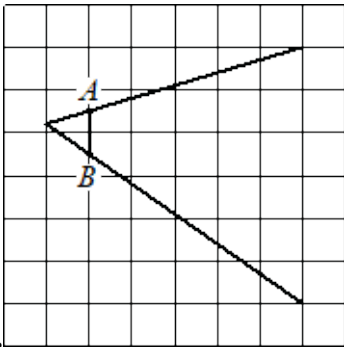
12.



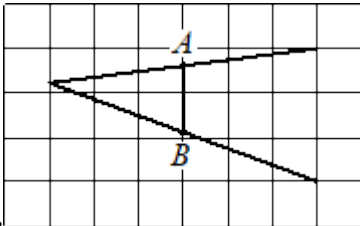
Впишите правильный ответ.

На клетчатой бумаге с размером клетки 1×1 изображена фигура. Найдите длину отрезка AB по данным чертежа.

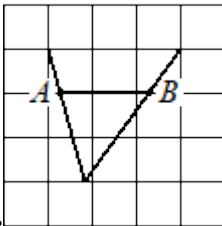
13.



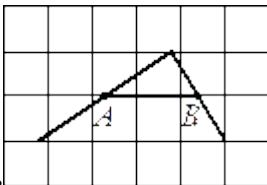
14.



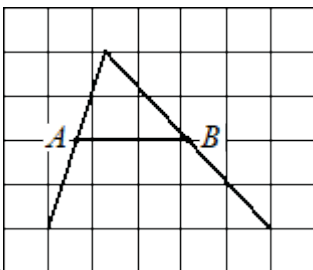
15.

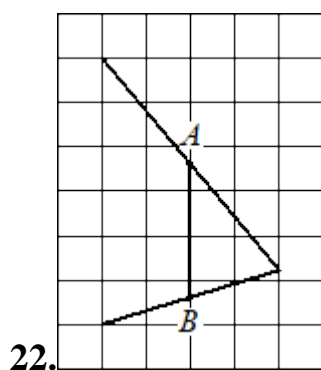
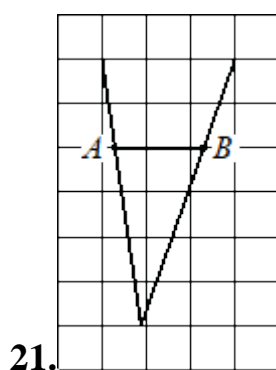
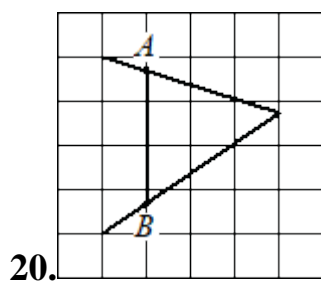
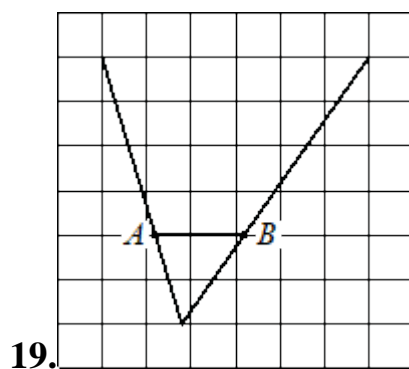
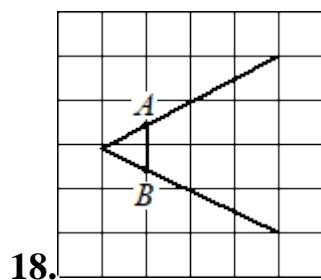


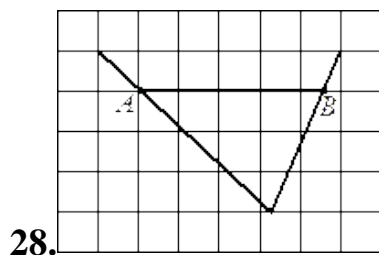
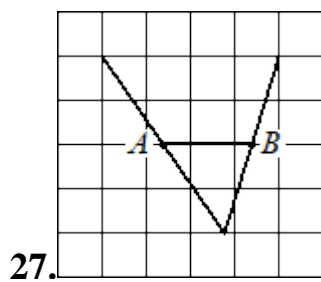
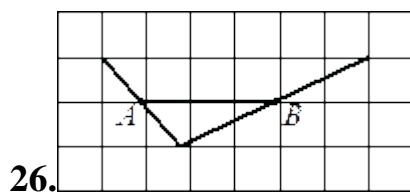
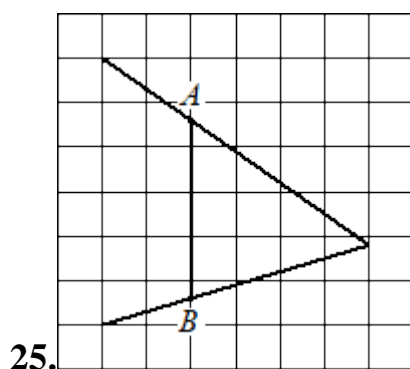
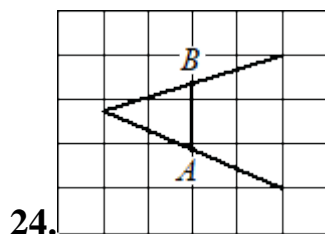
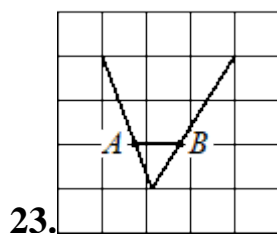
16.

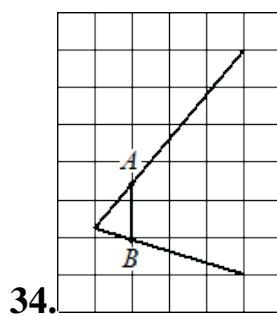
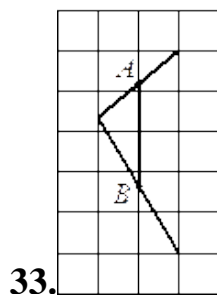
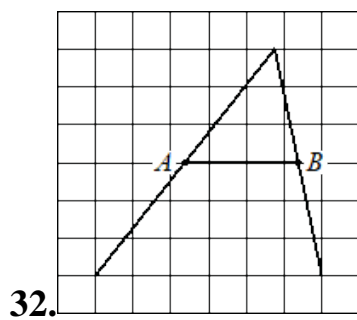
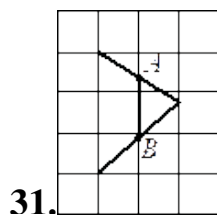
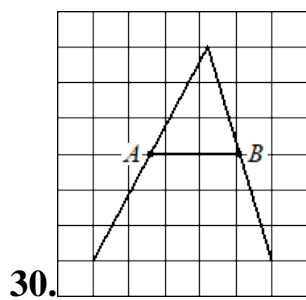
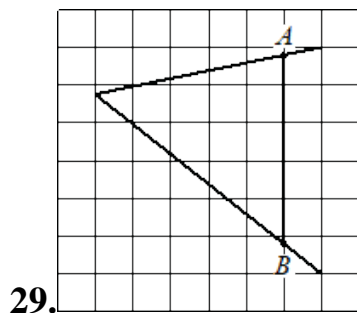


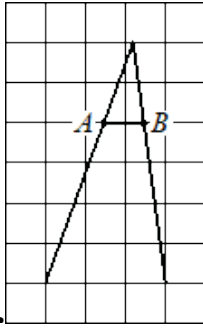
17.







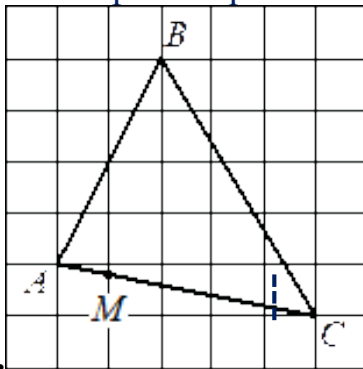




35.

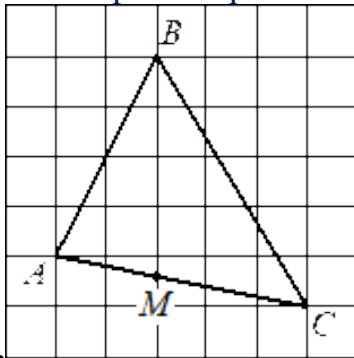
Впишите правильный ответ.

На клетчатой бумаге изображён треугольник ABC. Во сколько раз отрезок AM короче отрезка CM?



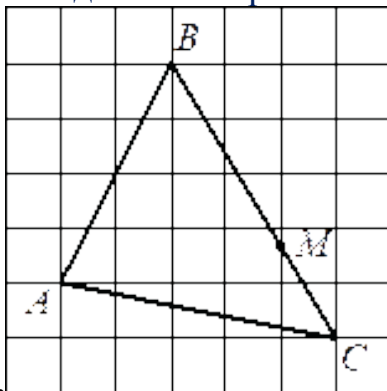
36.

На клетчатой бумаге изображён треугольник ABC. Во сколько раз отрезок AM короче отрезка CM?



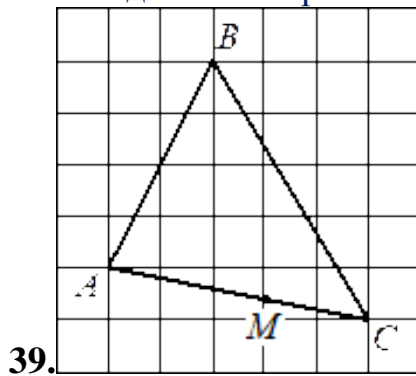
37.

На клетчатой бумаге изображён треугольник ABC. Во сколько раз отрезок BM длиннее отрезка CM?

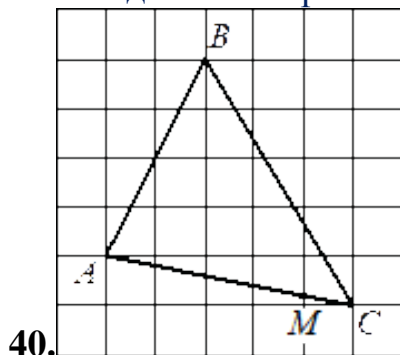


38.

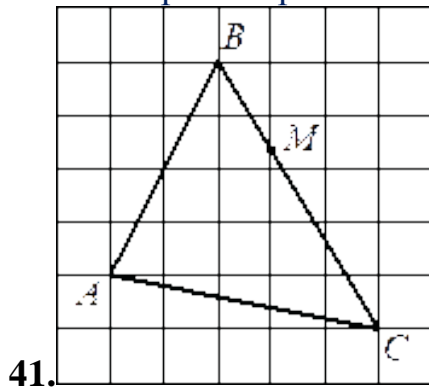
На клетчатой бумаге изображён треугольник ABC. Во сколько раз отрезок AM длиннее отрезка CM?



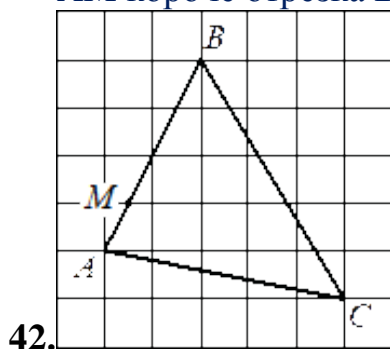
На клетчатой бумаге изображён треугольник ABC. Во сколько раз отрезок AM длиннее отрезка CM?



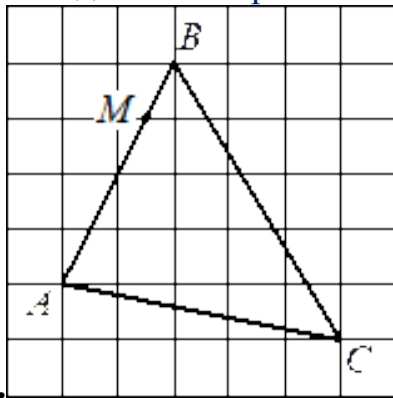
На клетчатой бумаге изображён треугольник ABC. Во сколько раз отрезок BM короче отрезка CM?



На клетчатой бумаге изображён треугольник ABC. Во сколько раз отрезок AM короче отрезка BM?



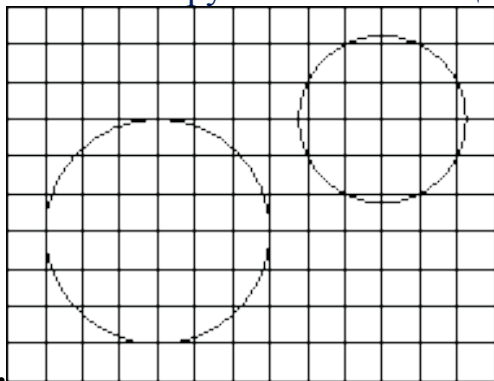
На клетчатой бумаге изображён треугольник ABC. Во сколько раз отрезок AM длиннее отрезка BM?



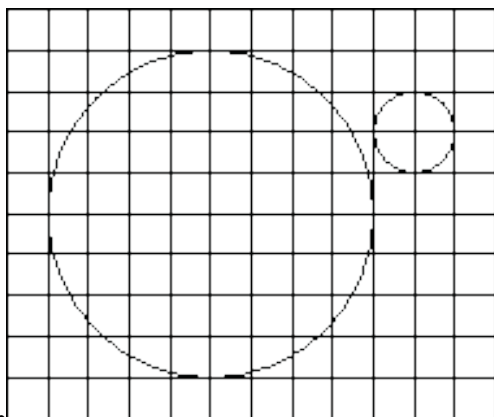
43.

Впишите правильный ответ.

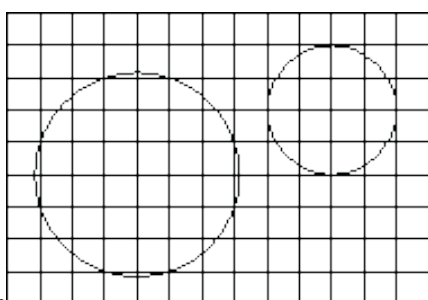
На клетчатой бумаге изображены два круга. Во сколько раз площадь большего круга больше площади меньшего?



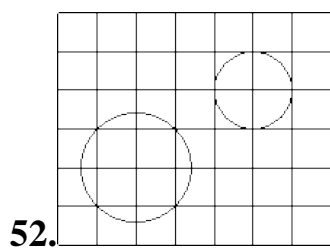
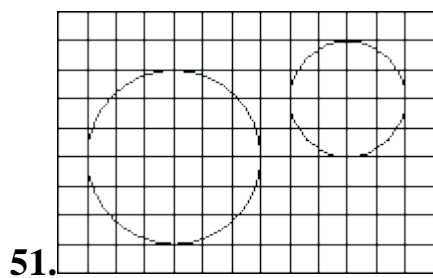
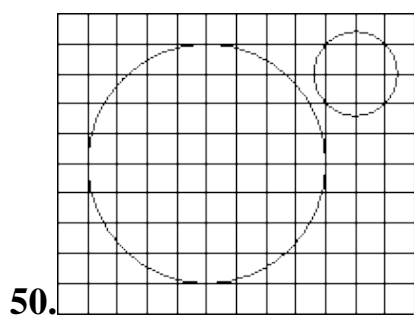
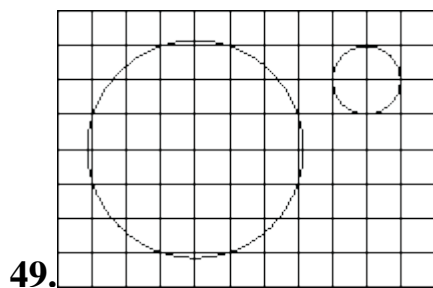
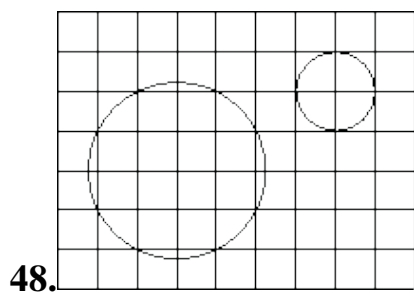
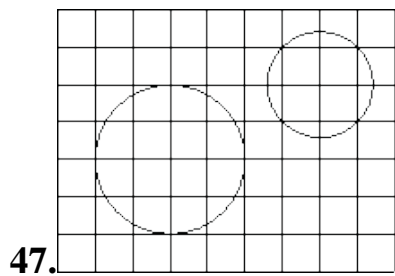
44.

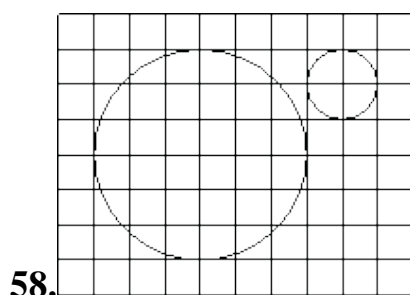
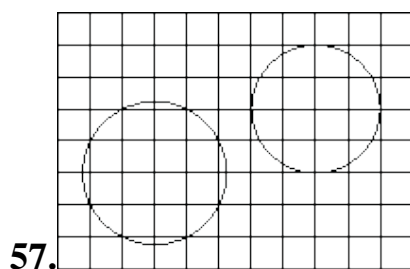
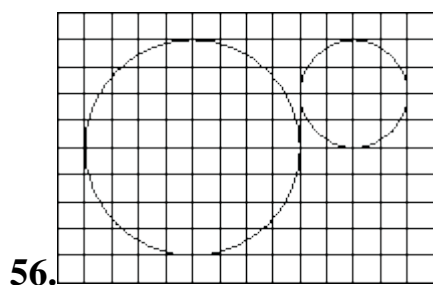
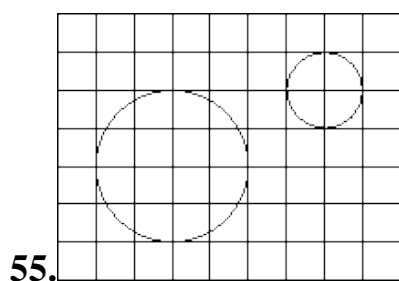
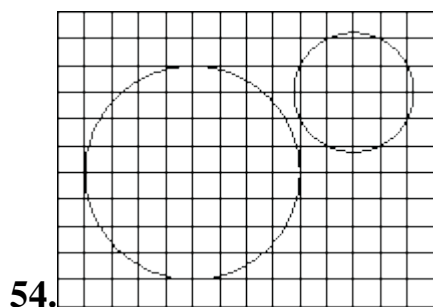
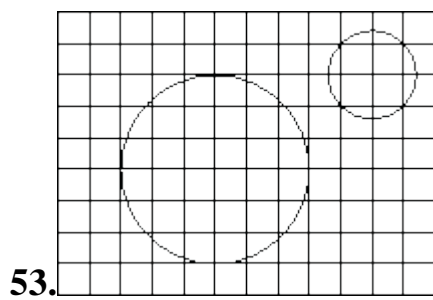


45.



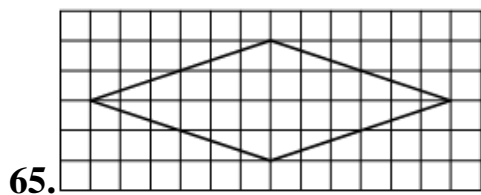
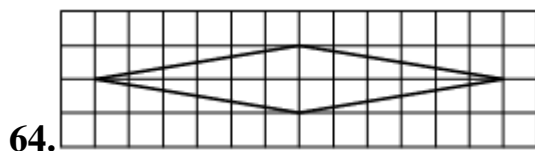
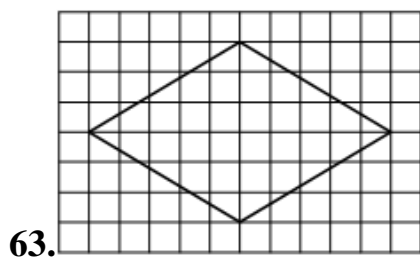
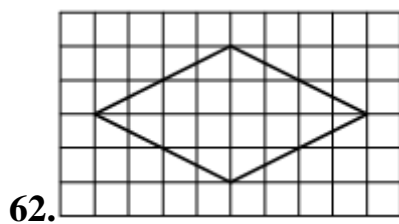
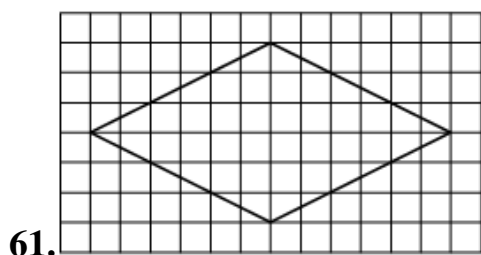
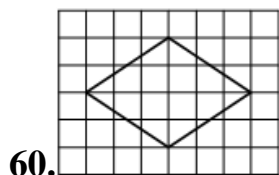
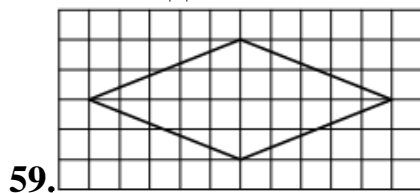
46.

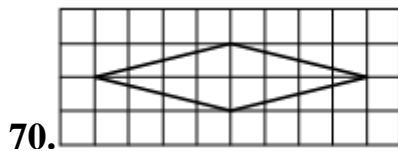
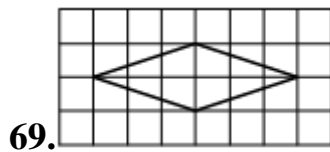
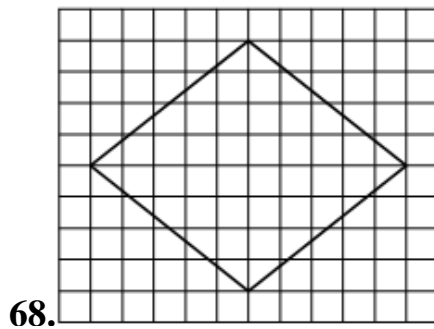
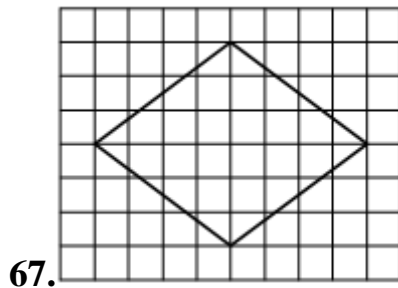
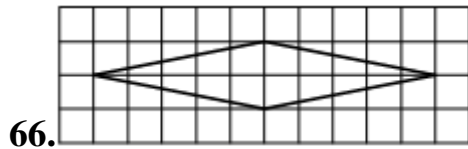




Впишите правильный ответ.

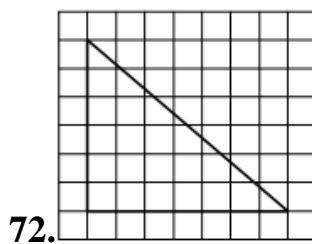
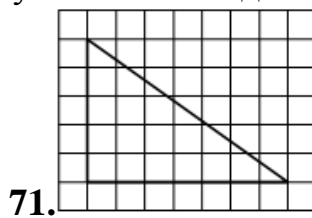
На клетчатой бумаге с размером клетки 1×1 изображён ромб. Найдите длину его большей диагонали.

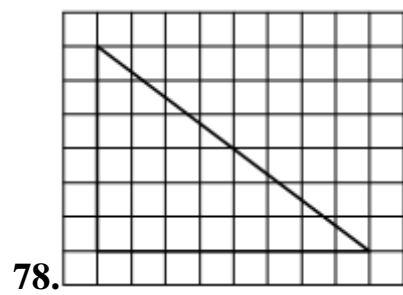
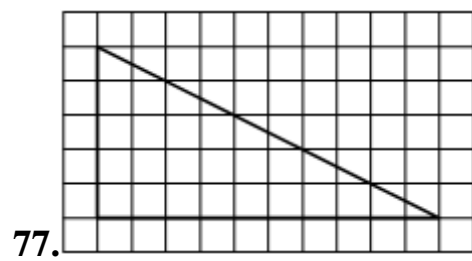
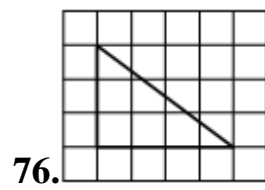
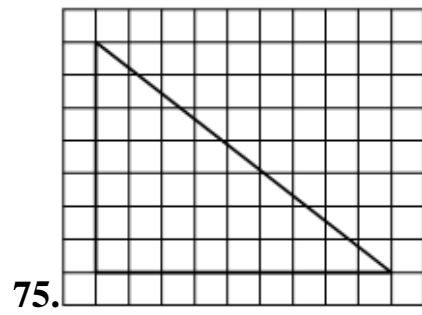
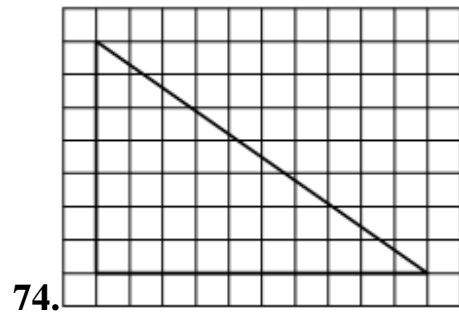
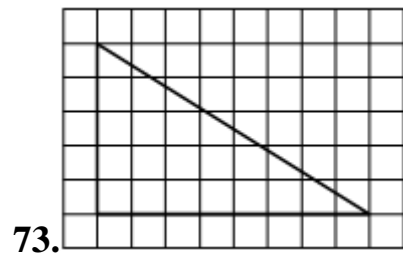


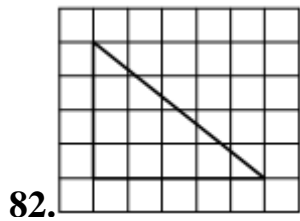
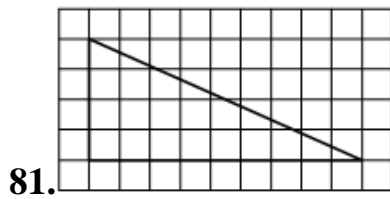
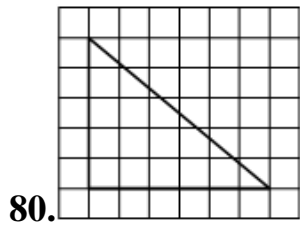
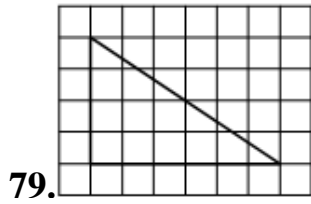


Впишите правильный ответ.

На клетчатой бумаге с размером клетки 1×1 изображён прямоугольный треугольник. Найдите длину его большего катета.

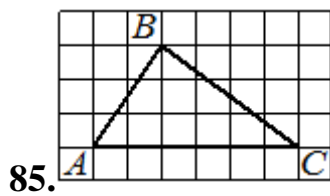
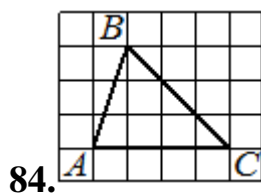
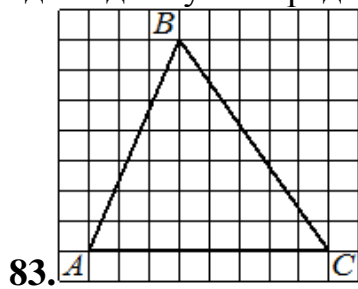


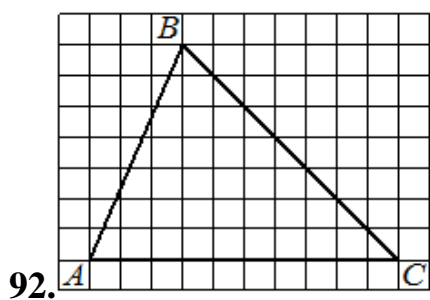
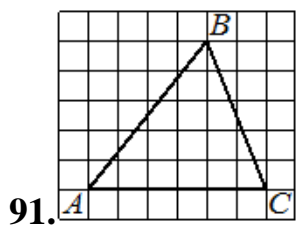
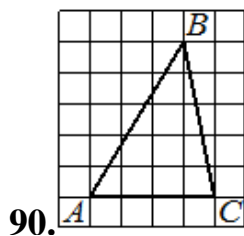
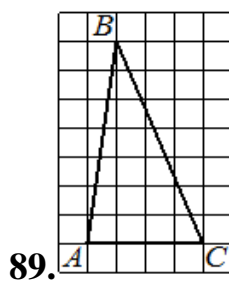
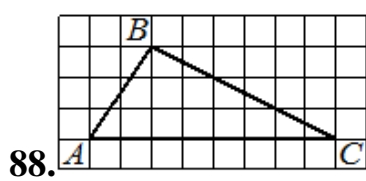
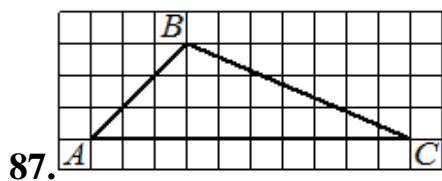
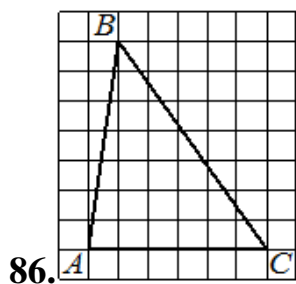


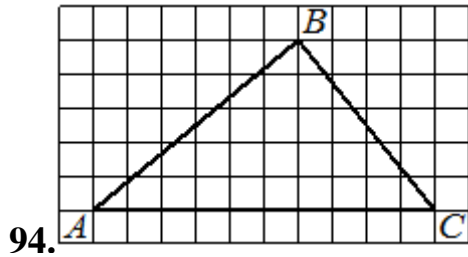
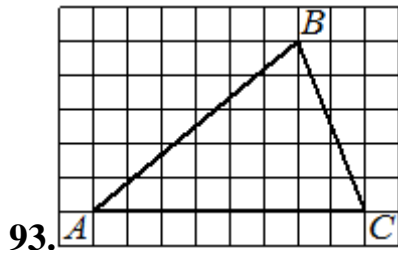


Впишите правильный ответ.

На клетчатой бумаге с размером клетки 1×1 изображён треугольник ABC .
Найдите длину его средней линии, параллельной стороне AC .

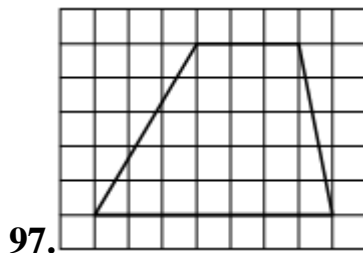
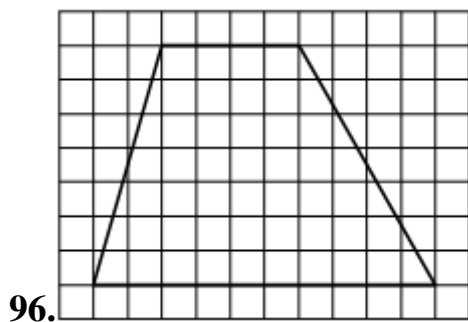
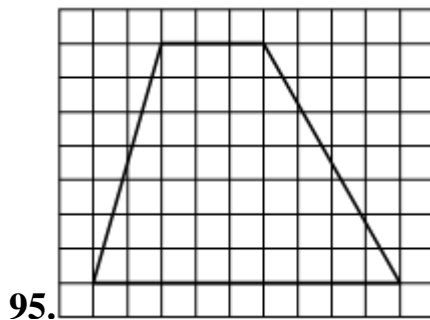




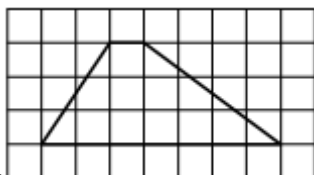


Впишите правильный ответ.

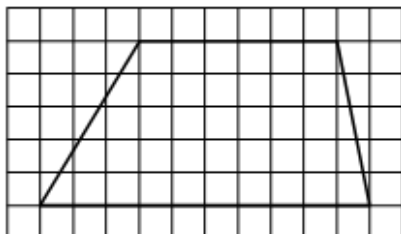
На клетчатой бумаге с размером клетки 1×1 изображена трапеция. Найдите длину её средней линии.



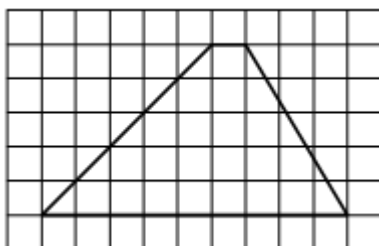
98.



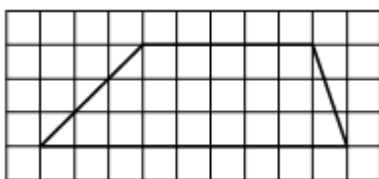
99.



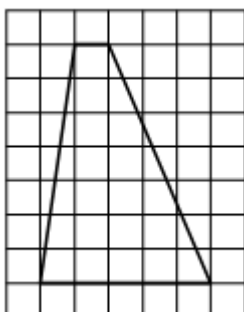
100.



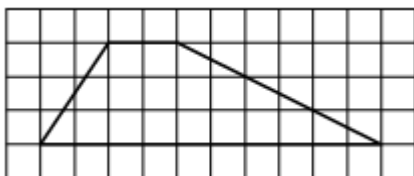
101.



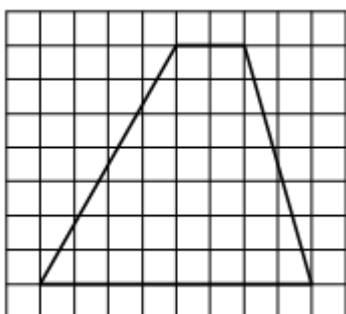
102.



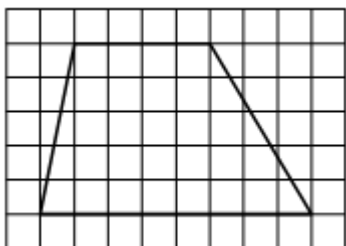
103.



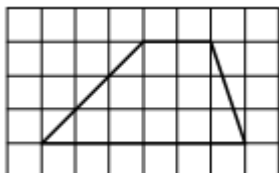
104.



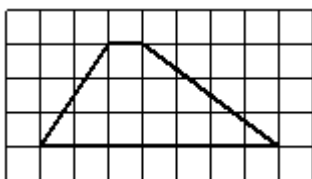
105.



106.



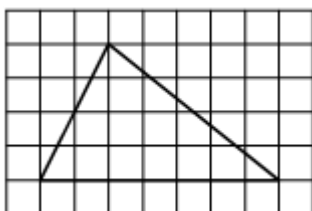
107.



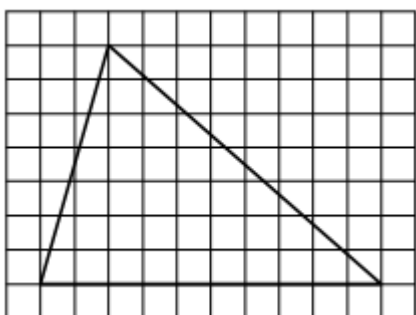
Впишите правильный ответ.

На клетчатой бумаге с размером клетки 1×1 изображён треугольник. Найдите его площадь.

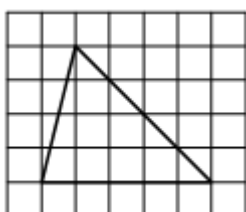
108.



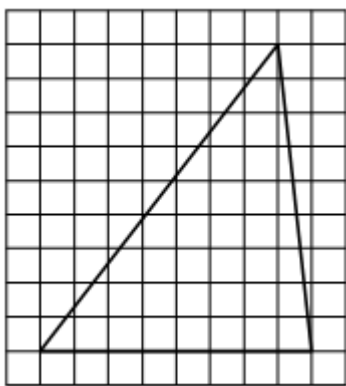
109.



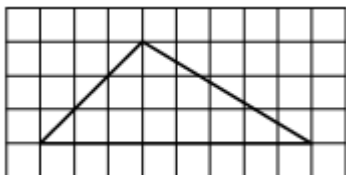
110.



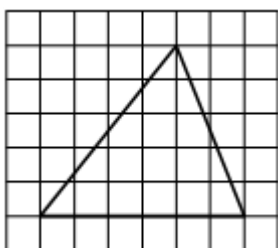
111.



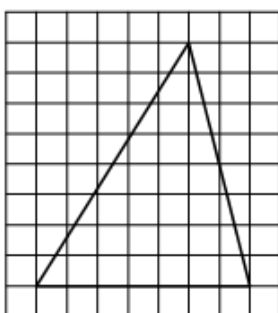
112.



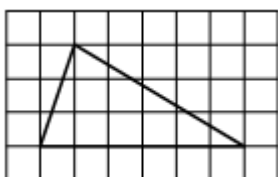
113.



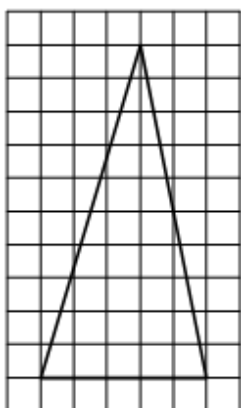
114.



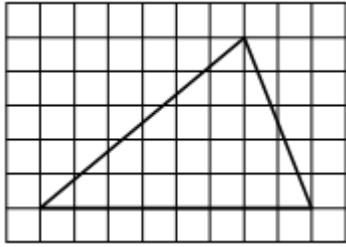
115.



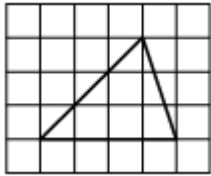
116.



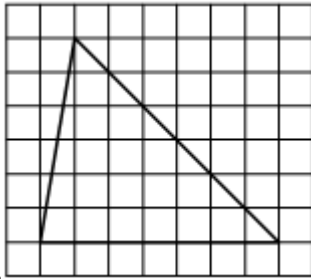
117.



118.



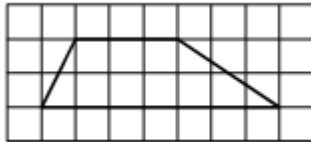
119.



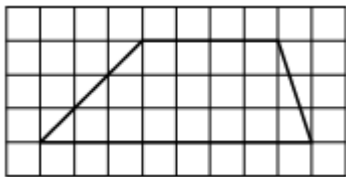
Впишите правильный ответ.

На клетчатой бумаге с размером клетки 1×1 изображена трапеция. Найдите её площадь.

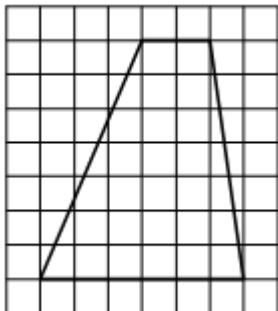
120.



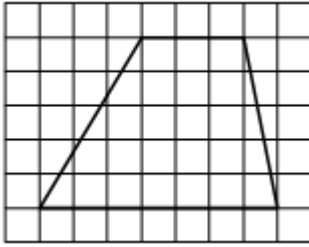
121.



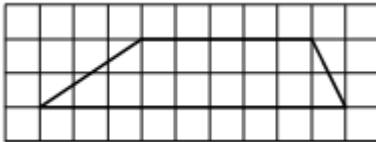
122.



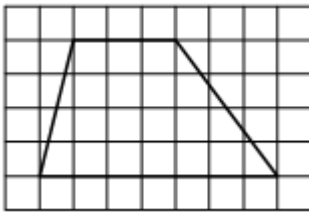
123.



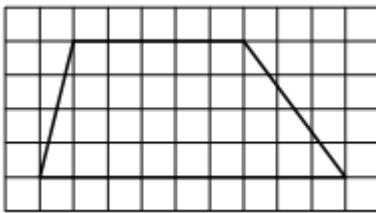
124.



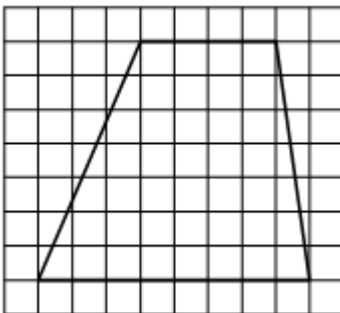
125.



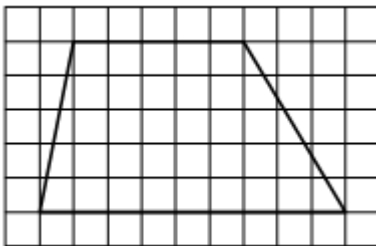
126.



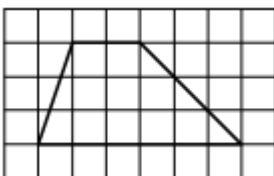
127.



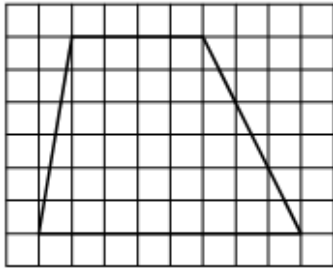
128.



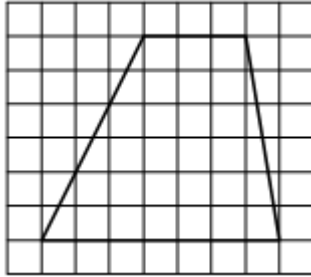
129.



130.



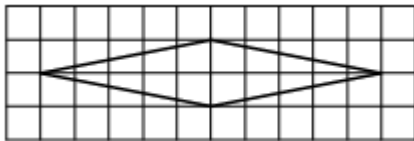
131.



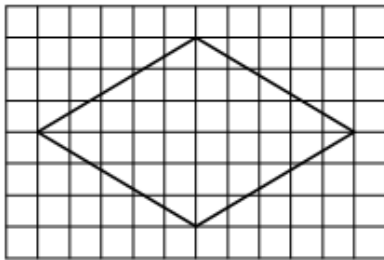
Впишите правильный ответ.

На клетчатой бумаге с размером клетки 1×1 изображён ромб. Найдите площадь этого ромба.

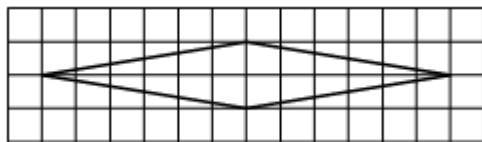
132.



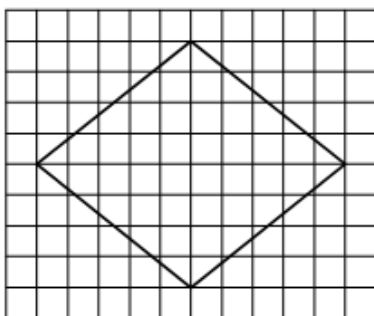
133.



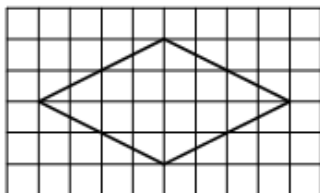
134.



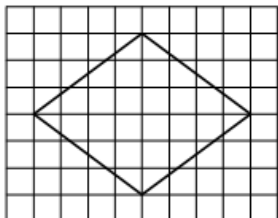
135.



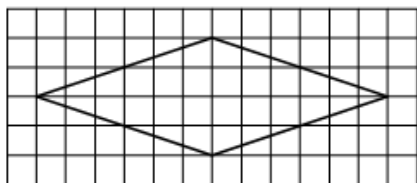
136.



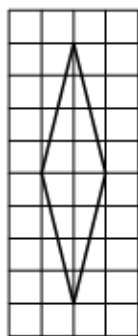
137.



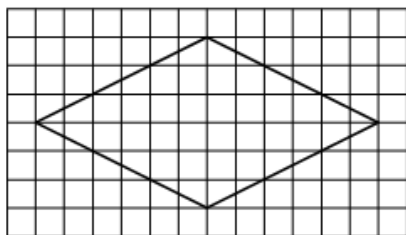
138.



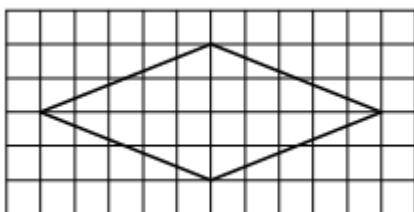
139.



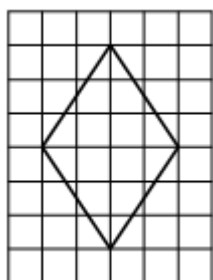
140.

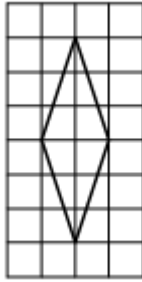


141.



142.

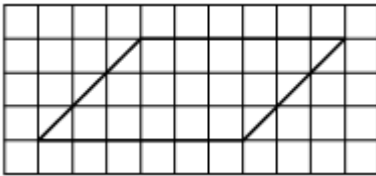




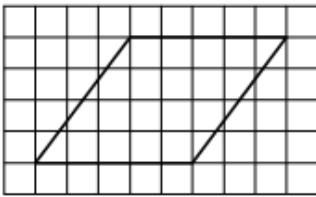
143.

Впишите правильный ответ.

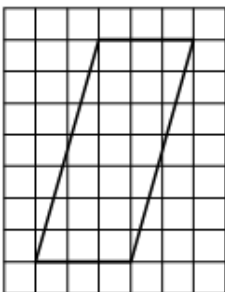
На клетчатой бумаге с размером клетки 1×1 изображён параллелограмм. Найдите его площадь.



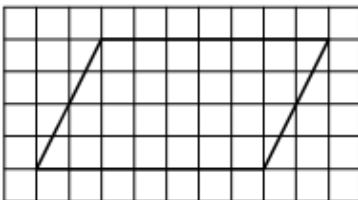
144.



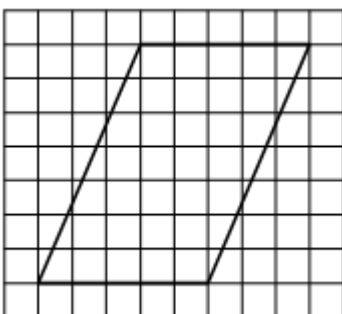
145.



146.

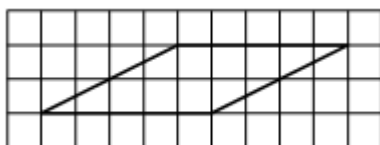


147.

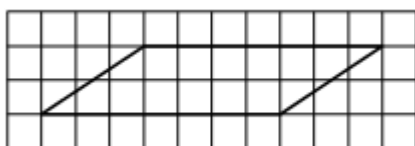


148.

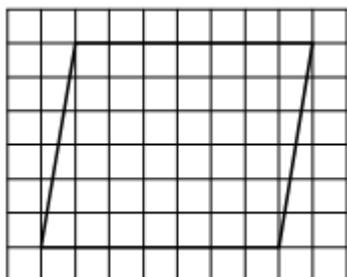
149.



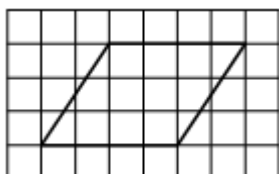
150.



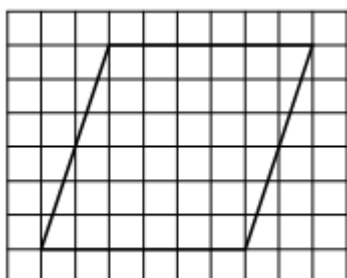
151.



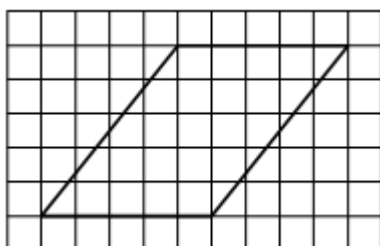
152.



153.



154.



155.

