

## Площади фигур

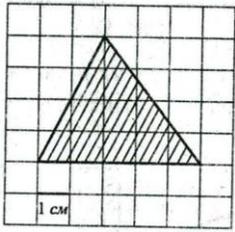


Рис. 1

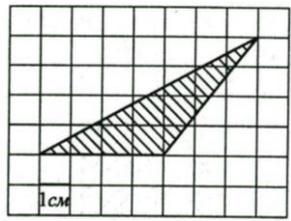


Рис. 2

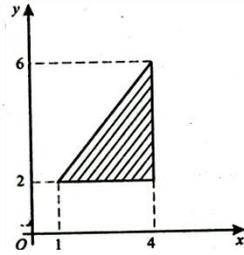


Рис. 3

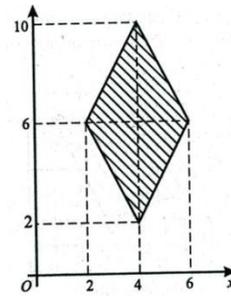


Рис. 14

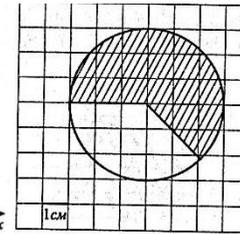


Рис. 15

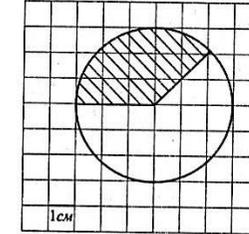


Рис. 16

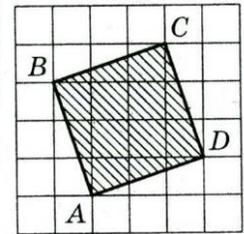


Рис. 17

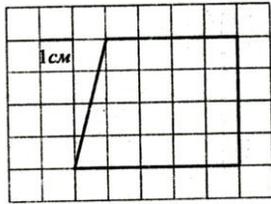


Рис. 4

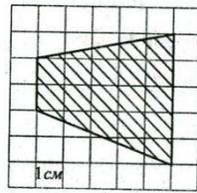


Рис. 5

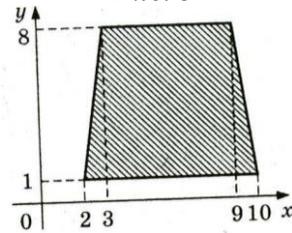


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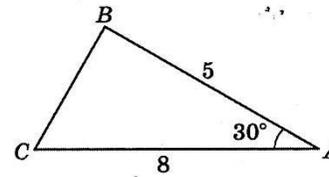


Рис. 18

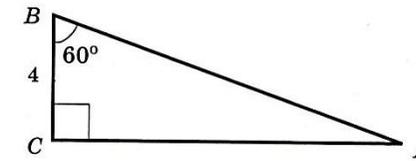


Рис. 19

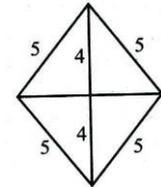


Рис. 20

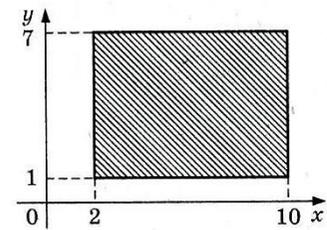


Рис. 7

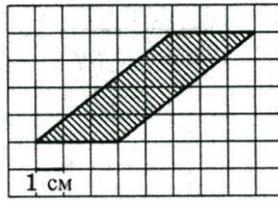


Рис. 8

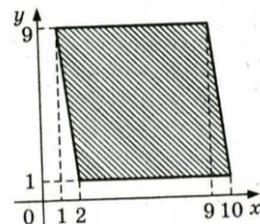


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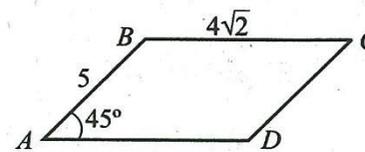


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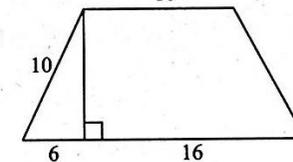


Рис. 22

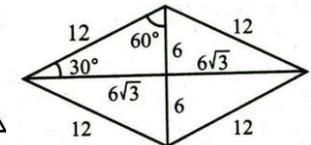


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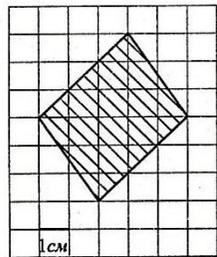


Рис. 10

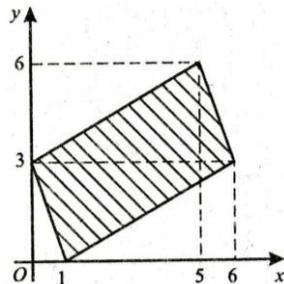


Рис. 11

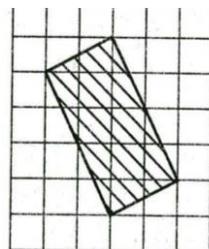


Рис. 12

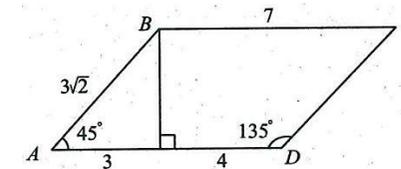


Рис. 24

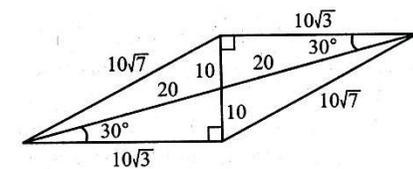


Рис. 25

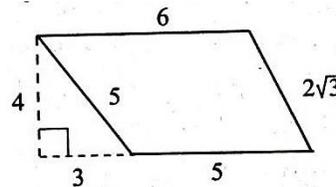


Рис. 26

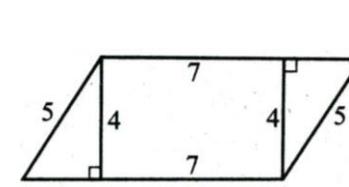


Рис. 27

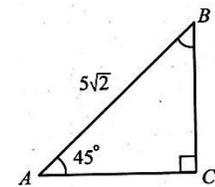


Рис. 28

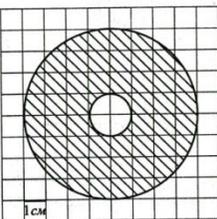


Рис. 11

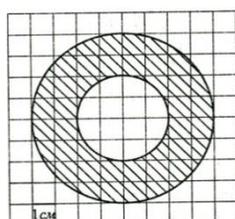


Рис. 12

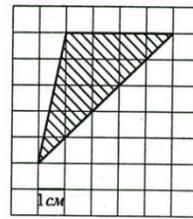


Рис. 13

29) Диагонали трапеции равны 6 и 4. Угол между диагоналями равен  $90^\circ$ . Найдите площадь трапеции.

30) Отношение диагонали прямоугольника к его длине равно  $5:3$ . Ширина прямоугольника 8 см. Найдите его площадь.

31) Найдите площадь ромба, если его сторона равна одной из диагоналей и равна  $8\sqrt{3}$ .