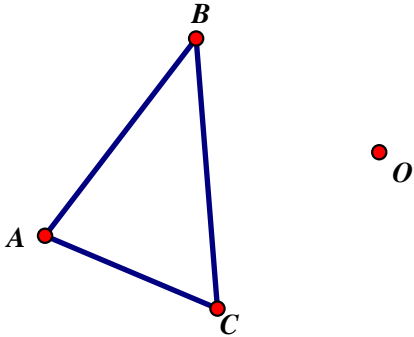
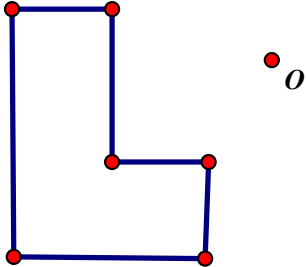
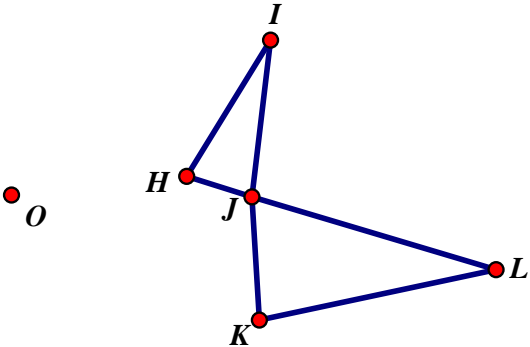
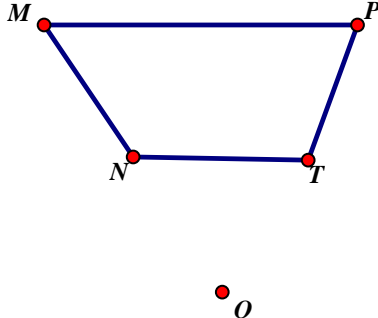
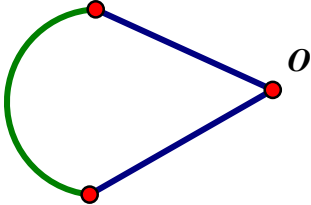
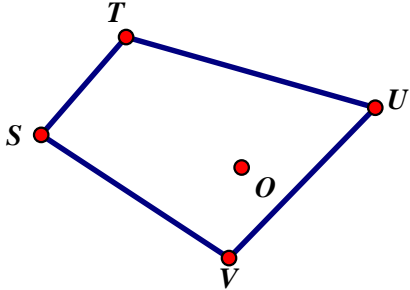
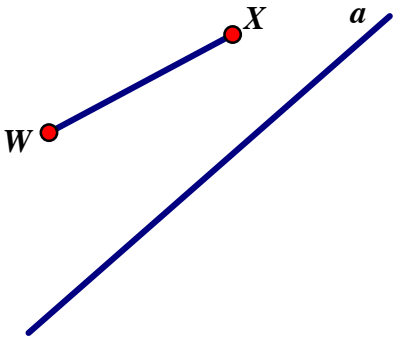


Центральная симметрия. Вариант 1. Постройте фигуры, симметричные данным относительно точки O .

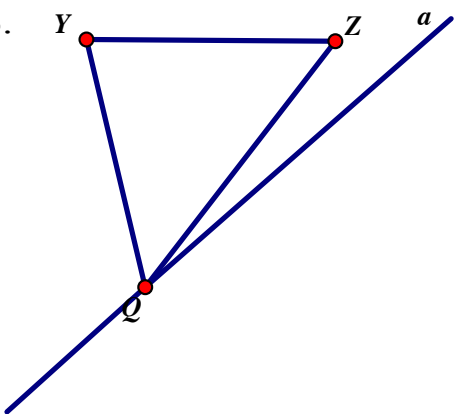
1.  A diagram showing a triangle with vertices A, B, and C connected by blue line segments. A point O is located to the right of the triangle, marked with a red dot and labeled O.	2.  A diagram showing an L-shaped polygon with blue line segments and red dots at each vertex. A point O is located to the right of the polygon, marked with a red dot and labeled O.
3.  A diagram showing a complex polygon with vertices H, I, J, K, and L connected by blue line segments. A point O is located to the left of the polygon, marked with a red dot and labeled O.	4.  A diagram showing a trapezoid with vertices M, N, P, and T connected by blue line segments. A point O is located below the trapezoid, marked with a red dot and labeled O.
5  A diagram showing a shape with three vertices connected by blue line segments. The left side is a green arc. A point O is located to the right of the shape, marked with a red dot and labeled O.	6.  A diagram showing a quadrilateral with vertices S, T, U, and V connected by blue line segments. A point O is located inside the quadrilateral, marked with a red dot and labeled O.

Осевая симметрия. Вариант 1. Постройте фигуры, симметричные данным относительно прямой a .

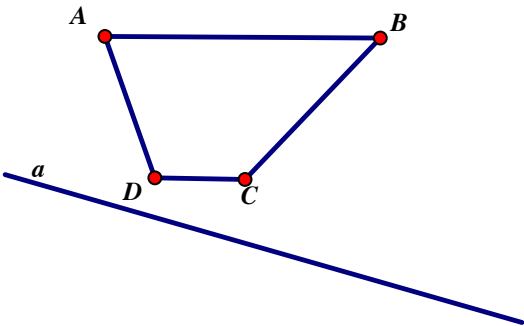
7.



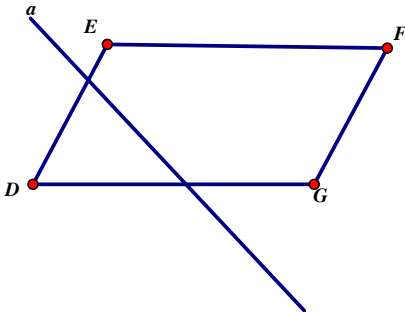
8.



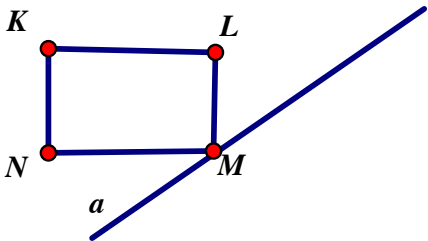
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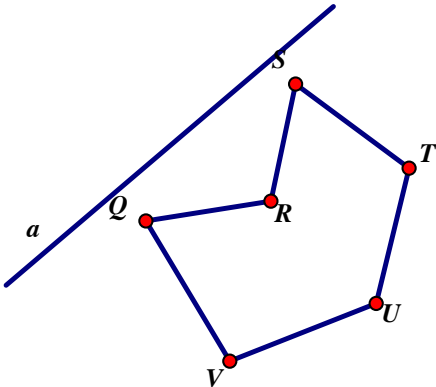
10.



11.

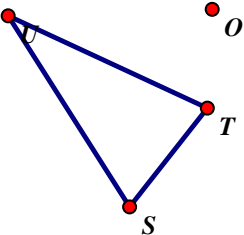


12.

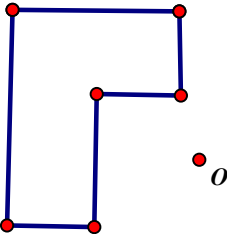


Центральная симметрия. Вариант 2. Постройте фигуры, симметричные данным относительно точки O .

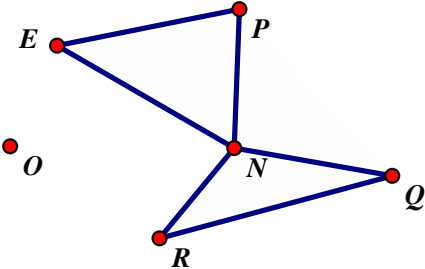
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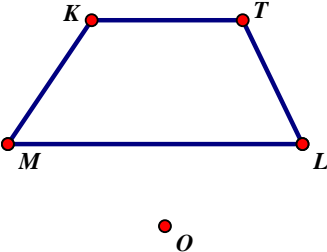
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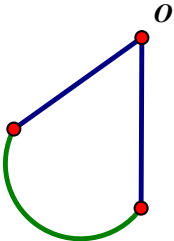
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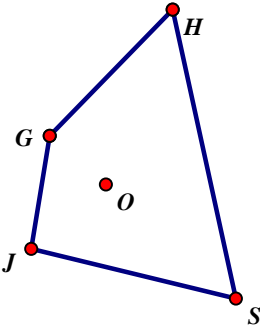
4.



5

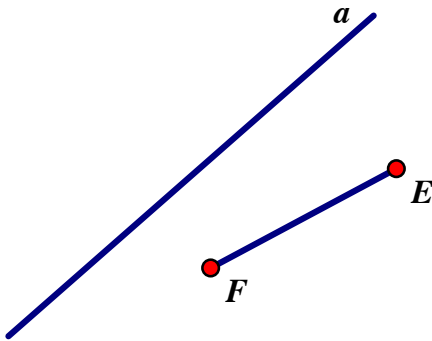


6.

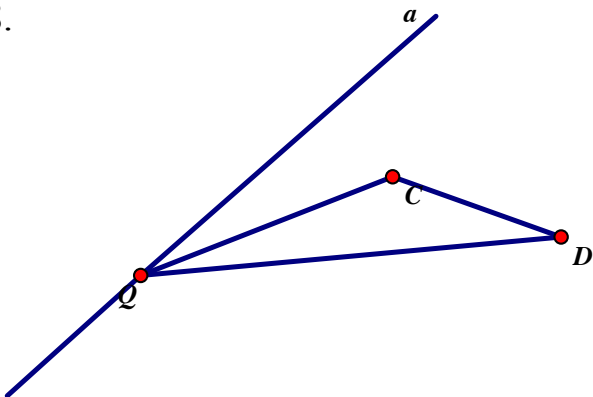


Осевая симметрия. Вариант 2. Постройте фигуры, симметричные данным относительно прямой a .

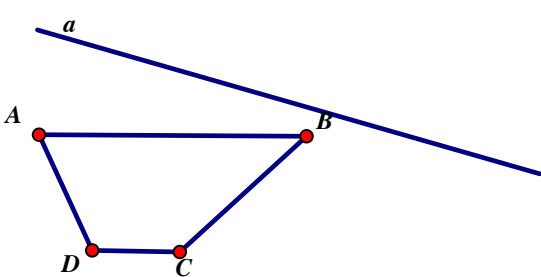
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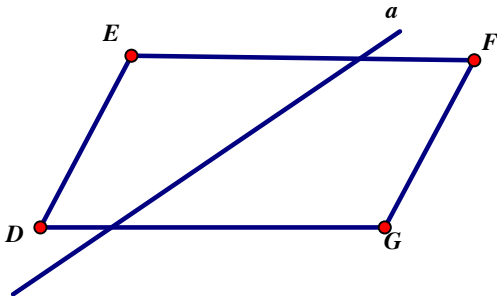
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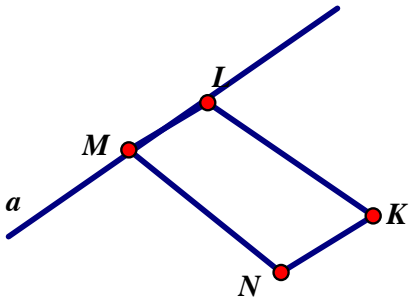
9.



10.



11.



12.

