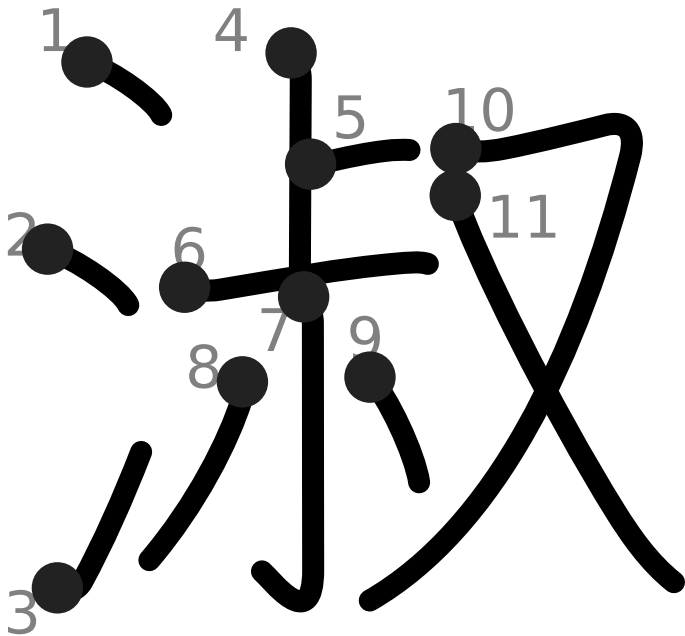
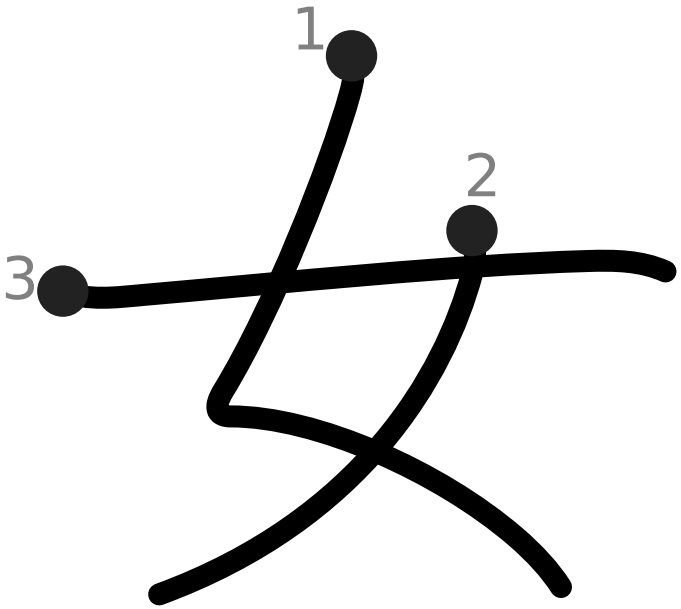




1



A diagram consisting of three thick black curves on a white background. The curves intersect to form a central triangular region. Point 1 is at the top vertex of this region, point 2 is at the right vertex, and point 3 is at the left vertex. Each point is marked with a solid black circle and a corresponding gray number label placed directly above it. The curve passing through point 1 starts from the top and extends downwards and to the left. The curve passing through point 2 starts from the bottom and extends upwards and to the right. The curve passing through point 3 starts from the left and extends horizontally to the right.

2

3