ABSTRACT

A wig (19) is obtained by making a bundle of a plurality of strands of hair (1) of about same length, stretching the whole bundled hair to the pre-determined length by shifting the bundled hair in the length direction to random length, assuming the length of the stretched hair bundle as an apparent total length, forming a bent portion (5) of hair at the half position of said apparent total length, and by attaching said bent portion (5) to a wig base (18). Since the position of the bent portion (5) of hair (1) differs from each other, and the length (A) from the bent portion (5) to one end and the length (B) from the bent portion to the other end are configured to differ for each hair, the finished state of the wig can offer a good natural appearance as if the wearer's own hair were grown.