CLAIMS

1. A wig base, wherein:
one end of a first adjusting belt (10) which can expand and contract, one end of a second adjusting belt (20) which can expand and contract and one end of a third adjusting belt (30) which can expand and contract are fixed to arbitrary three positions on an inner surface of the wig base respectively, and other ends of the first to third adjusting belts are coupled at one position in a trifurcate shape.

2. The wig base according to claim 1, wherein:
said three positions includes two positions located at an interval along a circumferential direction of a wearer's head, and remaining one position located at an inner location of the wig base.

3. The wig base according to claim 2, comprising:
an occipital base (A) which covers the occipital region of a wearer's head,
a parietal base (B) connected to the occipital base (A), which covers an area from the parietal region to the sinciput region of the wearer's head,
a side base (C) connected to the parietal base (B), which covers the temporal region of the wearer's head,
a nape portion base (D) connected to the occipital base (A), which covers a neckline of the wearer,
wherein:
said one end of the first adjusting belt (10) is fixed to the side base (C), said one end of the second adjusting belt (20) is fixed to the parietal base (B), and said one end of the third adjusting belt (30) is fixed to the nape portion base (D) respectively.

4. The wig base according to any one of claims 1 to 3, wherein:
at least one of the first to third adjusting belts (10, 20, 30) is configured such that a reference length thereof to which no

external force is applied can be adjusted.

5. The wig base according to any one of claims 1 to 4, wherein: loop portions (11, 21, 31) are formed at said other ends of the first to thirds adjusting belt (10, 20, 30) respectively, and said other ends are coupled at one position in the trifurcate shape by inserting a ring member (40) into the loop portions.

6. The wig base according to any one of claims 3 to 5, wherein: in said nape portion base (D), a plurality of belt end connecting portions (65) are provided along a circumferential direction of the wig base, and
said one end of the third adjusting belt (30) is position-changeably fixed to the nape portion base (D) by coupling a connecting portion (35) provided at said one end of the third adjusting belt (30) to any one of the belt end connecting portions (65).

7. The wig base according to any one of claims 3 to 6, wherein: at least one of said first and third adjusting belts is engaged with the occipital base (A) by flexible member (75a, 75b).

8. The wig base according to any one of claims 1 to 7, wherein: an anti-slip coating is applied to an inner surface of at least one of said first to third adjusting belts (10, 20, 30).

9. The wig base according to any one of claims 1 to 7, further comprising a covering member (81, 82) which covers at least a part of said first to third adjusting belts (10, 20, 30) and a ring member (40).

10. A wig, which is formed by planting artificial hairs on the wig base according to any one of claims 1 to 9.