WHAT IS CLAIMED IS:

1. A hair increasing tool,

wherein two large-diameter portions (11, 12) are provided on a line-member (10) having a predetermined length with a certain distance, thereby defining a line-member portion between said two large-diameter portions (11, 12) as a plant-area (15) and defining line-member portions located outside said large-diameter portions as assist-areas (16, 17), and

wherein a first false hairs (20) are fixed to a plurality of positions of said plant-area (15) with predetermined interval(s), and tube-members (18, 19) which can be plastically deformed are fixed to the near location of said large-diameter portions (11, 12) on the line-member (10).

2. The hair increasing tool according to claim 1,

wherein said large-diameter portions (11, 12) are omitted and the function of said large-diameter portions (11, 12) is performed by said tube-members (18, 19) as well as the original function of said tube-members (18, 19).

3. The hair increasing tool according to claims 1 or 2,

wherein a second false hairs (30) are fixed to said first false hairs (20).

4. The hair increasing tool according to claim 3,

wherein the amount of said second hairs (30) which are respectively fixed to the first false hairs 20 located at the plurality of positions is set being non-uniform.

5. The hair increasing tool according to claim 4,

wherein said second false hairs (30) are fixed only to the first false hairs (20) excluding those located around a center of the plant-area (15), and

wherein if the first false hairs (20) are located nearer said large-diameter portions (11, 12), the amount of the second false hairs (30) fixed thereto becomes larger.

6. A method of attaching the hair increasing tool according to any one of claims 1 to 5, comprising steps of:

inserting remaining own hairs into the tube-member (18) which is one of the tube-members, and then collapsing said tube-member (18) to fix said tube-member (18) to the own hairs,

placing said line-member portion which configures the plant-area 15 along the surface of the head, knotting the own hairs located at both sides of said line-member portion together to fix said line-member portion such as pinching said line-member portion by the own hairs, and performing such knotting work at a plurality of positions with predetermined distance(s),

inserting the remaining own hairs into the tube-member (19) which is another one of the tube-members, and then collapsing said tube-member (19) to fix said tube-member (19) to the own hairs, and

cutting off the assist-areas (16, 17) which are located outside said two tube-members (18, 19).

WHAT IS CLAIMED IS:

1. A hair increasing tool,

wherein two large-diameter portions (11, 12) are provided on a line-member (10) having a predetermined length with a certain distance, thereby defining a line-member portion between said two large-diameter portions (11, 12) as a plant-area (15) and defining line-member portions located outside said large-diameter portions as assist-areas (16, 17), and

wherein first false hairs (20) are fixed to a plurality of positions of said plant-area (15) with predetermined interval(s), and tube-members (18, 19) which can be plastically deformed are fixed to the near location of said large-diameter portions (11, 12) on the line-member (10).

2. The hair increasing tool according to claims 1,

wherein second false hairs (30) are fixed to said first false hairs (20).

3. The hair increasing tool according to claim 2,

wherein the amount of said second hairs (30) which are respectively fixed to the first false hairs 20 located at the plurality of positions is set being non-uniform.

4. The hair increasing tool according to claim 3,

wherein said second false hairs (30) are fixed only to the first false hairs (20) excluding those located around a center of the plant-area (15), and

wherein if the first false hairs (20) are located nearer said large-diameter portions (11, 12), the amount of the second false hairs (30) fixed thereto becomes larger.

5. A method of attaching the hair increasing tool according to any one of claims 1 to 4, comprising steps of:

inserting remaining own hairs into the tube-member (18) which is one of the tube-members, and then collapsing said tube-member (18) to fix said tube-member (18) to the own hairs,

placing said line-member portion which configures the plant-area 15 along the surface of the head, knotting the own hairs located at both sides of said line-member portion together to fix said line-member portion such as pinching said line-member portion by the own hairs, and performing such knotting work at a plurality of positions with predetermined distance(s),

inserting the remaining own hairs into the tube-member (19) which is another one of the tube-members, and then collapsing said tube-member (19) to fix said tube-member (19) to the own hairs, and

cutting off the assist-areas (16, 17) which are located outside said two tube-members (18, 19).