What is claimed is:

1. Shorts, comprising:
a tubular body (14) including a stretchable front covering portion (11) and a stretchable back covering portion (12), the front covering portion (11) having high-thigh-size formation portions (15) which are bilaterally symmetrical and each coved upward in a lower end of the front covering portion (11); and
a gusset portion (13) disposed between an inner-crotch front portion (16) at the lower end of the front covering portion (11) and an inner-crotch back portion (17) at a lower end of the back covering portion (12), wherein
the body (14) includes a left half (12a) and a right half (12b) of the back covering portion (12) on left and right sides respectively of the front covering portion (11), and a sewing part in which an edge of the left half (12a) of the back covering portion (12) and an edge of the right half (12b) of the back covering portion (12) are sewn, and wherein in a development plan view of the body (14) in which the body (14) is opened along a back center line (S2) vertically running through a middle in a lateral direction of the back covering portion (12), the back center line (S2) is extended from a vicinity of an upper end of the back center line (S2), which corresponds to an upper end of the back covering portion (12), to a lower end of the back center line (S2), which corresponds to the lower end of the back covering portion (12), in a downward narrowing manner with respect to a front center line (S1) vertically running through the middle in the lateral directions of the front covering portion (11) so that a downward extension of the back center line (S2) approaches a downward extension of the front center line (S1).

2. The shorts according to claim 1, wherein in a developed condition of the body (14), a distance between an intersection point (J) where the back center line (S2) intersects with the inner-crotch back portion (17) and the front center line (S1) is B and a distance between the inner-crotch front portion (16) and the inner-crotch back portion (17) is C, and a ratio C/B is set to fall within a range of 0.4 to 2.5.

3. The shorts according to claim 1, wherein in a developed condition of the body (14), a distance between an intersection point (J) where the back center line (S2) intersects with the inner-crotch back portion (17) and the front center line (S1) is B and a distance between the inner-crotch front portion (16) and the inner-crotch back portion (17) is C, and a ratio C/B is set to fall within a range of 0.8 to 1.5.

4. The shorts according to claim 1, wherein in a developed condition of the body (14), a distance between a part nearest to the front center line (S1) of a hip hemline (15a) on an inner periphery of each high-thigh-size formation portion (15) and the front center line (S1) is A and a distance between an intersection point (J) where the back center line (S2) intersects with the inner-crotch back portion (17) and the front center line (S1) is B, and a ratio B/A is set to fall within a range of 1.6 to 6.

5. The shorts according to claim 1, wherein in a developed condition of the body (14), a distance between a part nearest to the front center line (S1) of a hip hemline (15a) on an inner periphery of each high-thigh-size formation portion (15) and the front center line (S1) is A and a distance between an intersection point (J) where the back center line (S2) intersects with the inner-crotch back portion (17) and the front center line (S1) is B, and a ratio B/A is set to fall within a range of 2 to 4.

6. Shorts, comprising:
a tubular body (14) including a stretchable front covering portion (11) and a stretchable back covering portion (12), the front covering portion (11) having high-thigh-size formation portions (15) which are bilaterally symmetrical and each coved upward in a lower end of the front covering portion (11); and
a gusset portion (13) disposed between an inner-crotch front portion (16) at the lower end of the front covering portion (11) and an inner-crotch back portion (17) at a lower end of the back covering portion (12), wherein
the body (14) includes at least one sewing part which is provided at least at one place (S1, X1, X2, Y1, Y2) in the peripheral directions of the body (14), in addition to the place of a back center line (S2) vertically running through the middle in the lateral directions of the back covering portion (12), and wherein
in a development plan view of the body (14) in which the body (14) is opened along the back center line (S2), the back center line (S2) is extended from a vicinity of an upper end of the back center line (S2), which corresponds to an upper end of the back covering portion (12), to a lower end of the back center line (S2), which corresponds to the lower end of the back covering portion (12), in a downward narrowing manner with respect to a front center line (S1) vertically running through the middle in the lateral directions of the front covering portion (11) so that a downward extension of the back center line (S2) approaches a downward extension of the front center line (S1).

7. The shorts according to claim 6, in a developed condition of the body (14), a

distance between an intersection point (J) where the back center line (S2) intersects with the inner-crotch back portion (17) and the front center line (S1) is B and a distance between the inner-crotch front portion (16) and the inner-crotch back portion (17) is C, and a ratio C/B is set to fall within a range of 0.4 to 2.5.

8. The shorts according to claim 6, in a developed condition of the body (14), a distance between an intersection point (J) where the back center line (S2) intersects with the inner-crotch back portion (17) and the front center line (S1) is B and a distance between the inner-crotch front portion (16) and the inner-crotch back portion (17) is C, and a ratio C/B is set to fall within a range of 0.8 to 1.5.

9. The shorts according to claim 6, in a developed condition of the body (14), a the distance between the part nearest to the front center line (S1) of a hip hemline (15a) on the inner periphery of each high-thigh-size formation portion (15) and the front center line (S1) is A and a distance between an intersection point (J) where the back center line (S2) intersects with the inner-crotch back portion (17) and the front center line (S1) is B, and a ratio B/A is set to fall within a range of 1.6 to 6.

10. The shorts according to claim 6, wherein in a developed condition of the body (14), a distance between the part nearest to the front center line (S1) of a hip hemline (15a) on the inner periphery of each high-thigh-size formation portion (15) and the front center line (S1) is A and a distance between an intersection point (J) where the back center line (S2) intersects with the inner-crotch back portion (17) and the front center line (S1) is B, and a ratio B/A is set to fall within a range of 2 to 4.

11. Shorts, comprising:
a tubular body (14) including a stretchable front covering portion (11) and a stretchable back covering portion (12), the front covering portion (11) having high-thigh-size formation portions (15) which are bilaterally symmetrical and each coved upward in a lower end of the front covering portion (11); and
a gusset portion (13) disposed between an inner-crotch front portion (16) at the lower end of the front covering portion (11) and an inner-crotch back portion (17) at a lower end of the back covering portion (12), wherein
the body (14) includes the back covering portion (12) which is united continuously with the front covering portion (11) on both left and right sides of the front covering portion (11), and wherein

in a development plan view of the body (14) in which the body (14) is opened along a back center line (S2) vertically running through a middle in a lateral direction of the back covering portion (12), the back center line (S2) is extended from a vicinity of an upper end of the back center line (S2), which corresponds to an upper end of the back covering portion (12), to a lower end of the back center line (S2), which corresponds to the lower end of the back covering portion (12), in a downward narrowing manner with respect to a front center line (S1) vertically running through the middle in the lateral directions of the front covering portion (11) so that a downward extension of the back center line (S2) approaches a downward extension of the front center line (S1).

12. The shorts according to claim 11, in a developed condition of the body (14), a distance between an intersection point (J) where the back center line (S2) intersects with the inner-crotch back portion (17) and the front center line (S1) is B and a distance between the inner-crotch front portion (16) and the inner-crotch back portion (17) is C, and a ratio C/B is set to fall within a range of 0.4 to 2.5.

13. The shorts according to claim 11, wherein in a developed condition of the body (14), a distance between an intersection point (J) where the back center line (S2) intersects with the inner-crotch back portion (17) and the front center line (S1) is B and a distance between the inner-crotch front portion (16) and the inner-crotch back portion (17) is C, and a ratio C/B is set to fall within a range of 0.8 to 1.5.

14. The shorts according to claim 11, wherein in a developed condition of the body (14), a distance between the part nearest to the front center line (S1) of a hip hemline (15a) on the inner periphery of each high-thigh-size formation portion (15) and the front center line (S1) is A and a distance between an intersection point (J) where the back center line (S2) intersects with the inner-crotch back portion (17) and the front center line (S1) is B, and a ratio B/A is set to fall within a range of 1.6 to 6.

15. The shorts according to claim 11, wherein in a developed condition of the body (14), a distance between the part nearest to the front center line (S1) of a hip hemline (15a) on the inner periphery of each high-thigh-size formation portion (15) and the front center line (S1) is A and a distance between an intersection point (J) where the back center line (S2) intersects with the inner-crotch back portion (17) and the front center line (S1) is B, and a ratio B/A is set to fall within a range of 2 to 4.

16. Shorts, comprising:
a tubular body (14) including a stretchable front covering portion (11) and a stretchable back covering portion (12), the front covering portion (11) having high-thigh-size formation portions (15) which are bilaterally symmetrical and each coved upward in a lower end of the front covering portion (11); and
a gusset portion (13) disposed between an inner-crotch front portion (16) at the lower end of the front covering portion (11) and an inner-crotch back portion (17) at a lower end of the back covering portion (12), wherein
the body (14) includes at least one sewing part which is provided at least at one place (S1, X1, X2, Y1, Y2) in the peripheral directions of the body (14) which is other than a back center line (S2) vertically running through the middle in the lateral directions of the back covering portion (12), and wherein
in a development plan view of the body (14) in which the body (14) is opened along the back center line (S2), the back center line (S2) is extended from a vicinity of an upper end of the back center line (S2), which corresponds to an upper end of the back covering portion (12), to a lower end of the back center line (S2), which corresponds to the lower end of the back covering portion (12), in a downward narrowing manner with respect to a front center line (S1) vertically running through the middle in the lateral directions of the front covering portion (11) so that a downward extension of the back center line (S2) approaches a downward extension of the front center line (S1).

17. The shorts according to claim 16, in a developed condition of the body (14), a distance between an intersection point (J) where the back center line (S2) intersects with the inner-crotch back portion (17) and the front center line (S1) is B and a distance between the inner-crotch front portion (16) and the inner-crotch back portion (17) is C, and a ratio C/B is set to fall within a range of 0.4 to 2.5.

18. The shorts according to claim 16, in a developed condition of the body (14), a distance between an intersection point (J) where the back center line (S2) intersects with the inner-crotch back portion (17) and the front center line (S1) is B and a distance between the inner-crotch front portion (16) and the inner-crotch back portion (17) is C, and a ratio C/B is set to fall within a range of 0.8 to 1.5.

19. The shorts according to claim 16, wherein in a developed condition of the body (14), a distance between the part nearest to the front center line (S1) of a hip hemline (15a) on the inner periphery of each high-thigh-size formation portion (15) and the front

center line (S1) is A and a distance between an intersection point (J) where the back center line (S2) intersects with the inner-crotch back portion (17) and the front center line (S1) is B, and a ratio B/A is set to fall within a range of 1.6 to 6.

20. The shorts according to claim 16, wherein in a developed condition of the body (14), a distance between the part nearest to the front center line (S1) of a hip hemline (15a) on the inner periphery of each high-thigh-size formation portion (15) and the front center line (S1) is A and a distance between an intersection point (J) where the back center line (S2) intersects with the inner-crotch back portion (17) and the front center line (S1) is B, and a ratio B/A is set to fall within a range of 2 to 4.