## CLAIMS

[1] An absorptive article comprising:
a main absorber including at least a liquid-permeable top sheet, liquid-impermeable back sheet, and an absorber disposed between the top sheet and the back sheet, absorbing and retaining fluid, and including a back-side region, a crotch region, and a belly-side region arranged in the longitudinal direction ~~L~~ from the back side to the belly side in a state of wearing; and

a left-and-right pair of side-flap portions provided on both sides in the width direction ~~W~~ of the main absorber, wherein

a left-right pair of belly-side waist flaps are further provided on both sides of the main absorber of the side-flap portions in the width direction,

a belly-side stretched region extended in the around-the-waist direction is provided in the belly-side region of each side-flap portion,

the belly-side stretched region is provided in each side-flap portion only,

the belly-side stretched region reaches the belly-side edge,

each belly-side stretched region is extended up to a region that overlaps the main absorber,

both edge portions in the width direction of the top sheet are folded so as to wrap the absorber,

the top sheet and the back sheet are bonded only at a central portion of the main absorber in the width direction,

an elastic member stretched in the longitudinal direction is provided in the crotch region of each side-flap portion,

each belly-side stretched region is provided between the central portion where the top sheet and the back sheet are bonded and the elastic member arranged most closely to the main absorber,

each belly-side stretched region is stretched by a factor ranging from 1.5 to 3.0 and transmissivity of light is 61 % or larger measured conforming to JIS K7105, and

a crotch-side stretched region stretched in the width direction is provided between the main absorber and the outmost elastic member of each side-flap portion in the crotch region.

~~[2] The absorptive article according to claim 1, wherein~~
~~each belly-side stretched region reaches the belly-side edge.~~

~~[3] The absorptive article according to claim 1, wherein~~
~~elastic members stretched in the longitudinal direction L provided in the crotch region of each side-flap, and~~
~~each belly-side stretched region is provided between the main absorber and the outermost elastic member.~~

~~[4]~~[2] The absorptive article according to claim 1, wherein

a width dimension of each belly-side stretched region in a stretched state is larger on the crotch region side than on the belly-side edge side.

~~[5] The absorptive article according to claim 1, wherein~~

~~each belly-side stretched region is extended up to a region that overlaps the main absorber.~~

~~[6] The absorptive article according to claim 1, wherein~~

~~each belly-side stretched region is stretched by a factor ranging from 1.5 to 3.0.~~

~~[7] An absorptive article comprising:~~

~~a main absorber including at least a liquid-permeable top sheet, liquid-impermeable back sheet, and an absorber disposed between the top sheet and the back sheet, absorbing and retaining fluid, and including a back-side region, a crotch region, and a belly-side region arranged in the longitudinal direction L from the back side to the belly side in a state of wearing; and~~

~~a left-and-right pair of side-flap portions provided on both sides in the width direction W of the main absorber, wherein~~

~~a back-side stretched region extended in the around-the-waist direction provided in~~

~~the back-side region of each side-flap portion.~~

~~[8] The absorptive article according to claim 7, wherein~~
~~each back-side stretched region reaches the back-side edge.~~

~~[9] The absorptive article according to claim 7, wherein~~
~~elastic members stretched in the longitudinal direction L provided at least in the crotch region of each side-flap portion, and~~
~~each back-side stretched region is provided between the main absorber and the outermost elastic member.~~

~~[10] The absorptive article according to claim 7, wherein~~
~~a width dimension of each back-side stretched region in a stretched state is larger on the crotch region side than on region of each side-flap portion.~~

~~[11] The absorptive article according to claim 7, wherein~~
~~each back-side stretched region is extended up to a region that overlaps the main absorber.~~

~~[12] The absorptive article according to claim 7, wherein~~
~~each back-side stretched region is stretched by a factor ranging from 1.5 to 3.0.~~

~~[13] The absorptive article according to claim 7, wherein~~
~~a belly-side stretched region extended in the around-the-waist direction provided in the belly-side region of each side-flap portion.~~

~~[14] The absorptive article according to claim 1 or 7, wherein~~
~~a crotch-side stretched region stretched in the width direction W provided between the main absorber and the outermost elastic member in the crotch region of each side-flap portion.~~