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ABSTRACT

Food (10) is placed on heat-transmitting plate (11) in case (4) accommodated in freeze/thaw cooking compartment (1) of a refrigerator and is frozen by cool air drawn into an upper inside of the compartment through
5 airflow duct (5), then the food is heated by heater (9) installed on a bottom inside of the compartment indirectly through space (12). This freezing and thawing cycle is repeated at least one time, therewith food (10) is impregnated with seasoning and water, and the food is preserved in cold as it is cooked. Thus, a refrigerator satisfying both a cooking function and a preserving
10 function is provided.

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