

a plurality of times through the input unit, the pre-ovulation signal indicating a sign before ovulation, the post-ovulation signal indicating a sign after ovulation; and

calculating, if the pre-ovulation signal is detected, a second highly fertile period based on the pre-ovulation signal, and determining, if the post-ovulation signal is detected, that the ovulation has ended based on the post-ovulation signal.

8. The program according to Claim 7, wherein a process is executed in the program on the computer, the process comprising:

displaying the second highly fertile period or a message indicating that ovulation has ended, on the display unit.

~~9. A method of predicting a day of ovulation, comprising:~~

~~calculating a predicted ovulation day data corresponding to a particular menstrual cycle by applying the particular menstrual cycle to a relationship between a period between a menstrual day and a day of ovulation and an average length of a menstrual cycle, the relationship being estimated based on data of a plurality of persons which have been previously obtained.~~