FEMALE REPRODUCTIVE SYSTEM

Write TRUE or FALSE in <u>CAPITAL LETTERS</u>.

1. About 10-20 ova are released from both ovaries in each menstruation **FALSE**
2. Women have a pair of ovaries, a pair of fallopian tubes, a uterus, a vagina, a cervix and a vulva.
3. Women have the following external organs: vulva, cervix and uterus.
4. Most of the female reproductive organs are located outside of the body.
5. Ovaries don´t produce ova, they store them.
6. Both ovaries release ova in every menstruation.
7. The ovum waits about 24 hours in the fallopian tube to be fertilised by a sperm.
8. The vagina is made up of very strong muscles because it has to accommodate a growing foetus and help push baby out during labour.
9. The cervix keeps baby in place while the woman is pregnant.
10. The upper part of the uterus is called cervix.
11. The vagina has these functions: it receives penis during sexual intercourse, it is the birth canal for the baby and it carries the ovum from the ovary to the uterus.
12. If the ovum is not fertilised within a day, it travels back the ovary.
13. The vulva covers the opening to the vagina and the urethra.