Name:

## **TEST UNIT 3**

## NATURAL SCIENCE

1. Which sexual characteristics belong to men, which belong to women and which belong to both?

Breast develop Spots appear

Voice deepens Scrotum enlarges

Skin and hair become oily Underarm hair grows

Pubic hair grows Menstruation begins

2. Relate the female sexual reproductive organs to their functions.

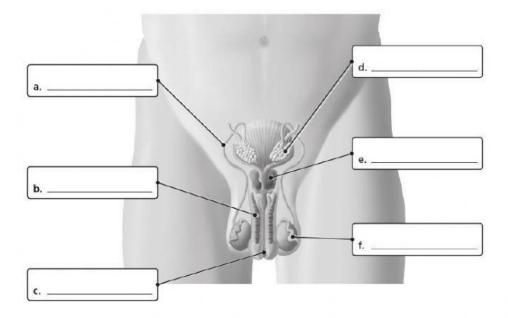
1. the organ where the foetus develops

2. connects the uterus and the vulva

3. produce ova

4. connect the uterus and the ovaries

3. Label the diagram of the male reproductive organs.







A fertilised ovum	is called a (1) zand this is the
first stage in pregi	nancy. It travels to the (2) u
where the cells co	ntinue to divide an multiply until they become
an (3) e	. It fixes itself to the lining of the
(4) u	
to develop and the	e (5) e becomes a
(6) f	It is protected by
(7) a	fluid and receives nutrients and oxygen
through the (8) p_	Pregnancy lasts about
280 days.	
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Where does the embryo fix itself into?

How do we call the embryo after about nine weeks?





Wh	nat is the baby connected to the placenta by?
Но	w many weeks does normally last pregnancy?
Wh	nat is the name of the male reproductive cell?
8.	Complete the sentences about menstruation.
	Thickness of the Uterus Ovulation
	15 mm-
	10 mm
	5 mm
	0 mm
	Number of days
	a) The ovaries release hormones called
	b) Menstruation normally happens everydays.
	c) During menstruation blood and tissue is released through the
	d) Women reach the menopause approximately when they are
9.	Put the stages of development into the correct order.
,	baby     embryo     foetus     zygote
10.	Put the stages of the menstrual cycle in the correct order.
•	Blood and the lining of the uterus are also released from the body.
•	The walls of the uterus get thicker with extra blood and tissue.
•	An ovum is released into one of the fallopian tubes.
	The unfertilised ovum leaves the body through the vagina.

