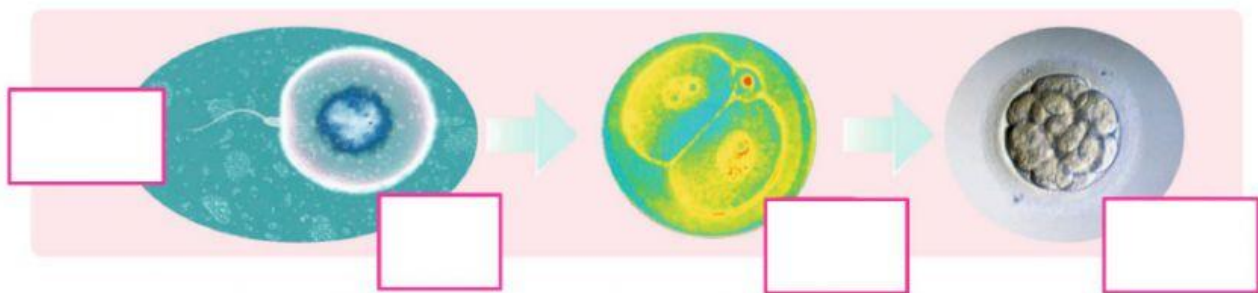


FERTILISATION AND PREGNANCY _ TEST 11

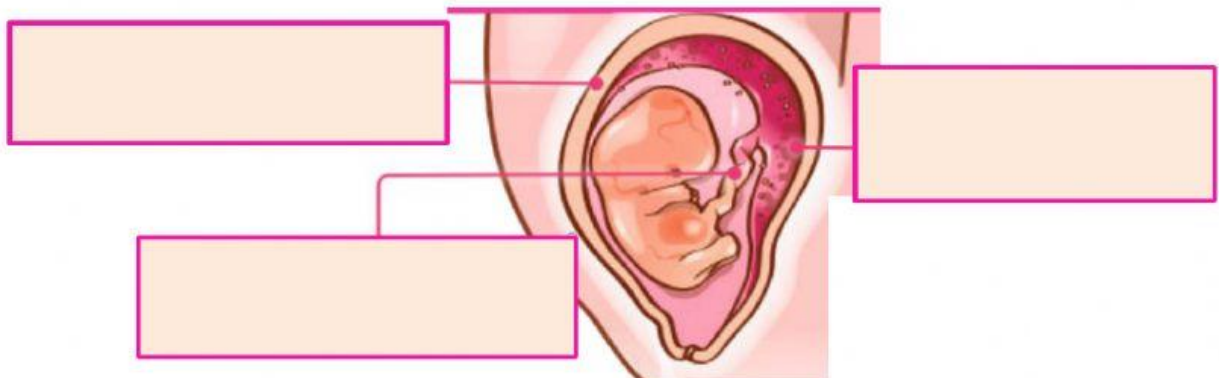
1. Complete:

_____ is the union of a female sex cell called _____ with a male sex cell called _____. Each sex cell contains only half of the _____ that is necessary to create a new human being. They must unite to make one complete cell. The _____ from the mother and father combine to form a new life.

2. Complete:



3. Complete



4. Complete

It connects the placenta to the baby.	
A tissue that grows in the wall of the uterus where the embryo has implanted.	
It contains the fluid which protects the foetus.	
It transports the oxygen and nutrients from the mother to the baby.	
The _____ protects the foetus. (liquid)	
It stores oxygen and nutrients from the mother's blood, for the baby.	

FERTILISATION AND PREGNANCY _ TEST 11

5. Order the sentences

- The embryo implants in the wall of the uterus.
- The fertilised egg forms a zygote.
- The zygote forms an embryo.
- Sperm enters the female body through the vagina.
- The ovary releases an egg.
- The placenta and the amniotic sac are formed in the uterus.
- Sperm enters the Fallopian tubes.
- The zygote divides rapidly.
- A sperm cell fertilises the egg in the Fallopian tubes.
- After nine months the baby is born.

Well done!

