

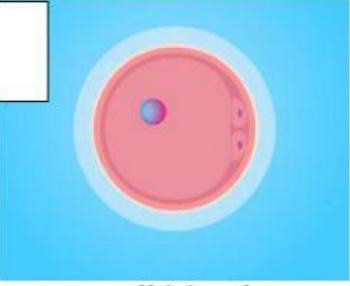
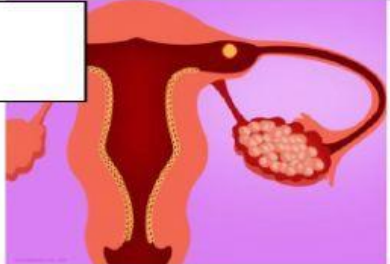
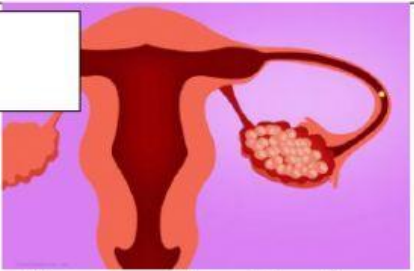
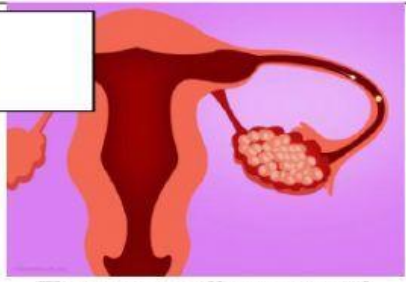
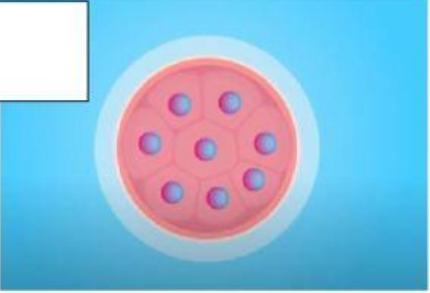
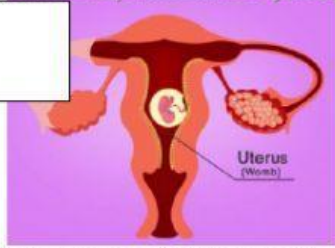
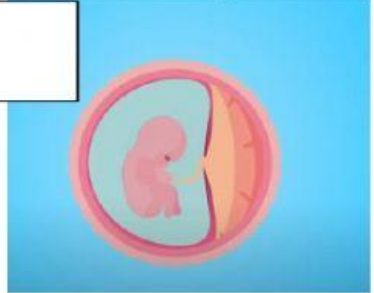
Date

Year

Name

FERTILISATION PROCESS

Look at the Fertilisation process and put the pictures in order. Drag the number on the correct picture.

 The sperm cell joins the egg cell and they form a new cell, the zygote.	 The baby continues growing for nine months.	 Inside the Fallopian tube, the embryo travels to the uterus.
 The egg cell is waiting for a sperm cell to come.	 The baby is born through the birth canal.	 The sperm cell enters and finds the egg cell.
 The zygote starts dividing lots of times and forms an embryo.	 The foetus starts growing inside of the uterus and receives oxygen and nutrients	 After nine weeks, the embryo transforms into a foetus.

1	2	3	4	5	6	7	8	9
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Answer these questions:

- ♣ Pregnancy typically lasts for:
9 weeks 40 weeks 12 months
- ♣ In how many trimesters is pregnancy divided?
4 5 3
- ♣ Eyes, nose, ears and mouth and the organs start developing in month:
2 3 4
- ♣ When can you feel the baby moving? In month number...
6 5 7
- ♣ The baby starts reacting to sound around month number...
4 6 8