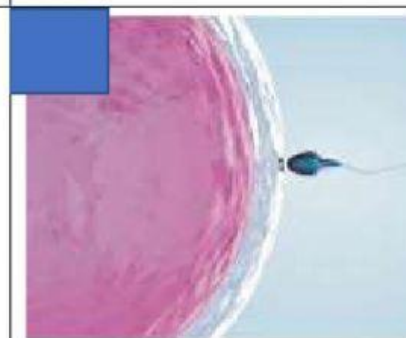
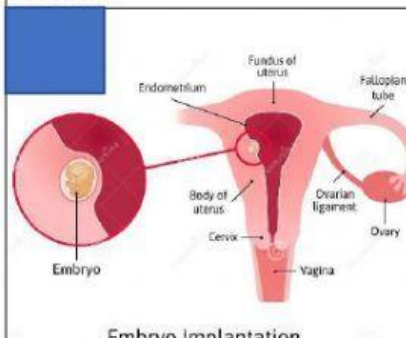


FERTILISATION PROCESS

Look at the fertilisation process and put the pictures in order. Drag the number in to the correct picture.

		
The baby's physical development is complete and is ready to exit the womb.	The fertilized egg (zygote) divides into multiple cells, while travelling down the fallopian tube.	The fetus now sleeps and wakes on a regular schedule, and her brain is very active. She also kicks.
		
All organs are formed and the completed embryo becomes a fetus .	The egg cell gets fertilized by a spermatozoa.	Embryo's nose, mouth, ears, intestines and brain start to form. still has a tail.
		
The zygote becomes an embryo and implants in the uterus.	The embryo's fingers will soon begin to open and close, toes will curl, and his mouth will make sucking movements.	Sperm are searching and racing to get to the egg.

1	2	3	4	5	6	7	8	9
---	---	---	---	---	---	---	---	---