

Chapter 8

HOW TO DO ORGANISMS REPRODUCE

Fertilisation:

The sperms enter through the vaginal passage during sexual inter course. They travel upwards and reach the oviduct where they may encounter the egg. The fertilised egg starts dividing and form a ball of cells. The embryo is implanted lining of the uterus and start to develop. The embryo get nutrition from the mother's blood through placenta. The development of child inside the mother body takes approximately 9 months, this period is called "gestation" period, and childbirth is called "Parturition". The first milk of mother is called "Colostrum" which is rich in antibodies.