CHURCH STRETTON SCHOOL

BIOLOGY: B1.3 Reproduction

Assessment = ☆

Revision

Retrieval, and keyword definitions

Final assessment ☆

Review of learning

Apply:
Key concepts in Biology
Cells & control
Genetics
Plant structures and their function
Respiration
Krebs cycle

How are plants able to spread to new areas

Seed Dispersal

How seeds get dispersed

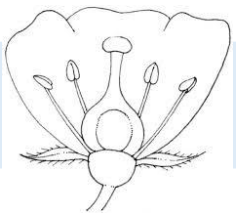
How are seeds and fruit formed?

Fertilisation & Germination

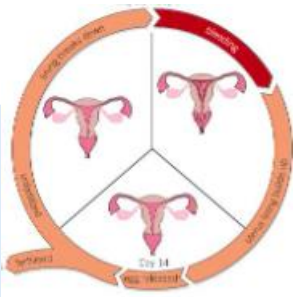
How are plants able to reproduce?

Flowers & Pollination

The reproductive system of a plant



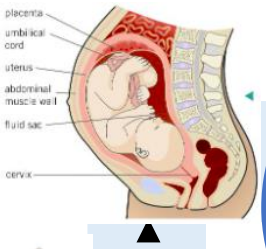
Why do plants have flowers?



Menstrual Cycle

The main stages of the menstrual cycle

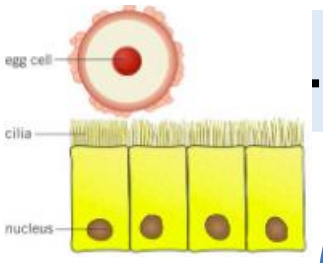
How does the female body prepare for pregnancy?

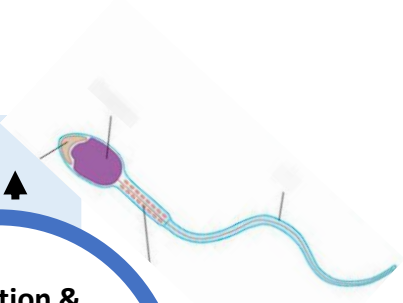


Development of a Fetus

What happens during gestation and birth

How does the sperm travel so far?





Fertilisation & Implantation

Adaptations of gametes

What is the function of all the structures in the reproductive system?

Reproductive Systems

The main structures of the male and female reproductive systems

Adolescence

Changes that take place during growing up

What sort of changes take place between being a child and an adult?

Retrieve:
Lifecycle of animals & plants
Cells
Body systems

Key terms

Make sure you can write definitions for these key terms.

ovary, vagina, menstrual cycle, urethra, implant, uterus, germination, umbilical cord, gestation, testes, filament, style, fetus, stigma, fertilisation, stamen, sperm duct, embryo, semen, ejaculation, puberty, contraception, pollination, cervix, cilia, pollen, placenta, carpel, ovule, anther, ovulation, adolescence, oviduct