3.	The of a female produce eggs.
4.	The is where a fertilised egg develops.
5.	The is where sperms are deposited during mating.
6.	The is the largest cell in the female human body as it contains food for the fertilised egg to grow and develop.
	nucleus
	Egg
7.	The of the egg contains hereditary information.
3.4	Development of a fertilised egg into a baby
1.	When a male and a female, many sperms are deposited into the vagina of the female.
2.	The sperms swim towards the
3.	Only sperm will fertilise the egg. The other sperms will die.
4.	When the sperm with the egg, fertilisation occurs.
5.	The fertilised egg attaches to the wall of the where it will develop and grow into an embryo.
6.	The fertilised egg undergoes cell division and the



starts to develop organs.



7.	The developing baby obtains and food from the
	mother's body through the umbilical cord.
	umbilical cord Developing baby
8.	Waste from the developing baby is also passed through the umbilical cord to the for removal.
9.	As the baby develops inside the womb, the mother's abdomen gets
10.	After fertilisation of an egg by a sperm, it takes about months for the baby to be born.
3.5	Similarities in the reproduction in humans and flowering plants
1.	Both humans and flowering plants undergoreproduction.
2.	During sexual reproduction, a male reproductive cell is needed to a female reproductive cell.
3.	The reproductive cells contain information from the parents.
4.	During reproduction, both humans and flowering plants pass on their to their young.
5.	In humans, we inherit our characteristics from both ourand





