

LKS2 Summer 2: SRE

We are learning....

- All living things reproduce. Reproduction means to make the same thing again. When humans reproduce, they have babies. The male body produces sperm which is stored in the testicles. The female body produces eggs which are stored in the ovaries. The ovaries are joined to the uterus by the fallopian tubes. In the female body, the egg travels along the fallopian tubes to the uterus and if it is fertilised by sperm, a baby starts to grow.
- Families can be large or small and can be made up of lots of different family members. There is no right or wrong grouping when it comes to families but there is something very important that they all have in common. This is the love they share for each other and the care they provide. Families help us to feel safe, cared for, loved and secure.
 - Puberty causes some changes to happen in male and female bodies. These changes happen so that when we are older, if we would like to, we can become parents. We look at all the changes that happen in the male body as a result of the sex hormone testosterone and

in the female body because of oestrogen including menstruation.

That it can be helpful to talk to trusted adults for advice and support if you have any questions or if an-

Quiz questions:

What happens during the human life-cycle?

What ingredients do humans need to reproduce?

What is a baby called before it is born? How long does it take to be born?

Can you describe a family?

What makes a family special?

Can you name some key physical changes in female bodies during puberty?

Can you name some key physical changes in male bodies during puberty?

What are hormones?



Children will be given opportunities to ask any questions they may have and adults in the class will set aside time to explore any questions or issues that are raised in the course of the lesson.

If you have any questions or concerns regarding your child's PSHE and Citizenship lessons, or anything else, please don't hesitate to let us know.

Key Vocabulary reproduction

When plants or animals produce young.

foetus A baby growing inside a female's body.

puberty The time when children's bodies start to develop into adults.

genitals Parts of our body that are private. Females have genitals called a vulva and a vagina and males have a penis

and testicles.

hormones Natural chemicals within our body.

testosterone Male sex hormone.

oestrogen Female sex hormone.

feelings Emotions we experience about things that are happening.

emotions The way we feel about things that are happening.