

# Boys and Girls, Men and Women

#### Resources



www.servicesforeducation.co.uk

### Lesson 1 - Resource





### Lesson 2 – Resource



### Lesson Z - Resource

#### Pin the sweat on the body activity



### Lesson Z – Resource

#### Pin the sweat on the body activity



### Lesson Z – Resource



### Lesson 3 – Resource



### Lesson 3 – Kesource

Having Sex

# Making Love

# Sexual Intercourse

### Lesson 3 – Kesource

تىمى

#### Lesson 3 Quiz about conception

Ċ

	1.	Read the sentences below. Decide whether each one is true or false.	
r	a)	Sperm are made in the penis	T / F
24 <sub>18</sub>	b)	Babies are made when a man and a women have sexual intercourse	T / F
	c)	A woman can't become pregnant the first time she has sexual intercourse.	T / F
	d)	It only takes one sperm to make a baby	T / F
_	e)	Females can't get pregnant until they start their periods.	T / F
9	f)	Babies are made when one sperm joins with one egg in a woman's body.	T / F
۶	g)	Sperm leaves the man's body through his testicles.	T / F
0			
$\sim$	$\sqrt{O}$		الكر
$\sim$			Ø

Lesson 3 Resource - Boys and Girls, Men and Women year Group 5/6

#### **Lesson 3 Quiz Answers**

#### a) Sperm are made in the penis

False: Sperm are made in the testicles. They come out of the penis.

Lesson 3 – Kesource

#### b) Babies are only made when a man and a woman have sexual intercourse

**False:** If a woman chooses to, she can have semen placed in her vagina which could cause her to become pregnant. It is also possible for a couple to use IVF (In Vitro Fertilisation) or to adopt a baby.

#### c) A woman can't become pregnant the first time she has sexual intercourse.

False: A woman can become pregnant any time she has sexual intercourse.

#### d) It only takes one sperm to make a baby.

**True:** Men can produce 300 million sperm in one ejaculation (1 teaspoon). But it only takes one sperm to make a baby.

#### e) Females can't get pregnant until they start their periods.

**False:** An egg is released from the ovary before a female has her first period. This egg could then be fertilised if she has unprotected sexual intercourse.

#### f) Babies are made when one sperm joins with one egg in a woman's body.

**Mostly true:** Apart from IVF babies which are fertilised outside the female body. However, a sperm and a female egg is still needed to create a baby.

#### g) Sperm leaves the man's body through his testicles.

False: Sperm leaves the man's body through his penis.



### Lesson 4 - Resource

### Relationships



### Lesson 4 - Resource

# My ingredients for a healthy and postive relationship



### Lesson 4 - Resource

Aspirations

### Supplementary Lesson Notes

#### **Supplementary Lesson on Puberty Instructions**

### Using your code you will be able to access the PowerPoint upon which this lesson is based.

**Slide 1:** This is a game to develop discussion about personal hygiene at puberty. Instructions for the game are found on the PowerPoint – see the notes section.

**Slide 2:** This reinforces the items discussed in slide 1 and promotes discussion of other relevant issues around personal hygiene at puberty and beyond.

**Slide 3:** This refers to physical and emotional aspects of puberty and can be used to evidence or assess understanding of the topic.

Supplementary Lesson notes are provided in the resource section which can be used as a script or a guide for the teacher.





### Supplementary Lesson Notes





### Supplementary Lesson on Puberty Notes

## Puberty is all about your body changing from a child into a grown up

Our bodies develop so that they can make babies as adults (if you choose to be a parent – you don't have to).

It starts around age 9-13 (boys' bodies tend to start changing later than girls) and it keeps going until you are in your early twenties.

Your body changes but your feelings towards people and things change too.

Most people start to care more about what others think about them and people don't like to feel different so although your body is constantly changing you often try fit in with everyone else. This is hard work, you might get more moody or sad than you used to. *But remember – it doesn't last for ever. Try to worry less about what others think and more about what you want to do.* 

Boys' testicles and penis grow larger and they start to produce sperm (their half of the baby-making), their muscles grow bigger (historically so they could protect their family from predators and hunt for food). They get hairier in lots of places and their voice gets deeper. When boys grow into men their voice-box grows and tilts to fit – this is why men have an *"Adam's Apple"*. Sometimes in their sleep boys' bodies practise their sexual responses, which means they may ejaculate (produce some semen) whilst asleep.

Girls start to produce eggs (their half of the baby-making), their hips widen (so they could carry a pregnancy in future) and their breasts develop (so they could produce milk for a future baby). Girls get hair in new places too. If the egg isn't fertilised (by a sperm to make an embryo – a baby) the girl's body gets rid of it each month when a girl has her period – the egg and a special lining made of blood were ready for an embryo to protect it, if not needed they leave the body from the vagina. A period happens every month and lasts for a few days. Girls need to keep themselves clean when on their period and can use pads or tampons to deal with the menstrual blood (menstruation is the proper name for having your periods).

During puberty (and afterwards) boys and girls (and men and women) might find they sweat more and so need to keep hygienic and smelling nice – so use deodorant and wash often. The number of hormones (chemicals) going around your body in puberty means that you might get more spots (sometimes called acne) and greasier hair than you used to.



High quality RSE is an integral part of Safeguarding helping to raise your confidence in teaching Relationships Education across your primary school



#### Services For Education

T: 0121 366 9950 E: schoolsupport@servicesforeducation.co.uk

Follow us

@Servicesforeducation

#### www.servicesforeducation.co.uk