Previous Knowledge	KS3-7A-Cells							
Lesson Number	Title	Lesson Objectives	Content	Key words	Assessment/Homework			
1	Sexual reproduction	 How do different animals reproduce sexually? 	 Recall the structure of sperm and egg cells Differentiate between internal and external Fertilisation 	 Gametes External/internal Fertilisation Offspring 				
2	Human reproductive Organs	What are human reproductive organs like?	 Name the parts of the male and female reproductive systems and their functions Explain how sperm and egg cells are adapted to their function State what happens during menopause 	 Testes Sperm Scrotum Penis Vagina Uterus Fallopian tubes ovaries 				
3	Growing up	What happens during puberty and adolescence?	Describe and explain the changes that happen during adolescence	AdolescencePuberty				

YEAR 7		7B SEXUAL REPRODUCTION			LEARNING JOURNEY			
4	Menstrual cycle	What happens during the menstrual cycle?	 Describe and explain the changes that happen during the menstrual cycle Maths skills: Interpret graphs on the menstrual cycle 	 Sex hormones Menstrual cycle 	Quick Quiz			
5	Becoming pregnant	 How does sexual intercourse lead to growing a foetus? 	 Describe how sexual intercourse can lead to the implantation of an embryo 	SexFertilisation				
6	Gestation	What happens during the gestation period?	 Describe how an embryo is protected and cared for in the uterus Describe the effect of drugs/alcohol on foetal development 	 Gestation period Foetus Ultrasound scan Drugs 				
7	Birth	 What happens during the gestation period and birth? 	 Recall the stages of birth and how a newborn baby is looked after 	Labourcontractions				
Revision and Assessment								
Where we will use these ideas again		Bio KS4 B5- the Menstrual cycle 4.6.1.1, 4.5.3.4, 4.5.3.6						