Sexual Reproduction Progress Check Name Date



	Learning Outcomes	√ ⊙	?⊕	×⊗
1	I can define puberty as the period of time when the body changes in preparation for reproduction.			
2	I can describe the changes that take place during male and female puberty.			
3	I can state the names and functions of the female reproductive system (ovaries, oviducts,			
	uterus, uterus lining, cervix, and vagina).			
4	I can describe menstruation and explain why it occurs.			
5	I can state the names and functions of the male reproductive system (testes, scrotum, sperm			
	duct, glands, urethra, and penis).			
6	I can describe and explain adaptations of the specialised egg and sperm cells.			
	I can state that chromosomes contain genes and they are long coiled strands of DNA			
7	I can state that the nucleus contains the DNA.			
8	I can state that DNA contains all the coded information needed for development and growth.			
9	I can carry out an experiment to extract DNA from plants.			
10	I can state that the DNA of individuals is unique and can be used to identify an individual.			1
11	I can suggest advantages and disadvantages of building up a bank of DNA profiles (for use in			
	criminal investigations, medicine, etc.).			
12	I can define fertilisation as the fusing of the nuclei from an egg and a sperm cell.			

13	I can state that fertilisation is most likely to occur in the oviduct.	
14	I can state that when a fertilised egg embeds in the uterus lining, it is called pregnancy.	
15	I can describe the mechanism of sexual intercourse.	
16	I can suggest factors that might reduce chances of fertilisation (blocked oviducts, ovulation	
	not occurring, and menopause).	
17	I can describe early signs of pregnancy.	
18	I can state that in the early stages of pregnancy the bundle of cells is called an embryo, and	
	later is called a foetus.	
19	I can label a diagram of embryonic development.	
20	I can state that the time from fertilisation to birth is approximately 40 weeks, and is known	
	as the gestation period.	
21	I can describe the changes that occur to a foetus over time.	
22	I can describe the signs of labour and birth.	
23	I can describe the effects of alcohol, nicotine, or other drugs on embryonic development.	

In this topic I have successfully
To make further progress I should
Target: In the next topic I will