

Home Learning Instructions

Subject: Science year 7	Week: 6 (12/10/2020)
Objectives: <ul style="list-style-type: none">• To understand the difference between internal and external reproduction.• To understand the changes that happen at puberty.• To label the male and female reproductive system.	
Learning activities (in order to be completed): <p>Read and watch the video. https://www.bbc.co.uk/bitesize/topics/zgssgk7/articles/z9xb39q Explain how mammals reproduce differently to fish. What do you think the difference between internal and external fertilisation is? Complete the worksheet outlining what changes occur at puberty. Use this link to help you. https://www.bbc.co.uk/bitesize/guides/zcymk2p/revision/4#:~:text=Hormones%20and%20puberty%20%20%20Boys%20only,to%20release%20egg%20cells%20-%20men%20...%20</p> <p>Read through the information on BBC bitesize and label the male and female reproductive systems. https://www.bbc.co.uk/bitesize/guides/z9fgr82/revision/1 https://www.bbc.co.uk/bitesize/guides/z9fgr82/revision/2</p> <p>Learn the meanings of the words in the key vocabulary box and find out their meanings.</p>	
Resources: <p>Puberty worksheet Male reproductive system Female reproductive system</p>	
Key vocabulary: <p>bladder cervix oviducts ovaries urethra uterus vagina foreskin glands penis scrotum sperm duct testes</p>	
When work has been completed, please send to your teacher cullen.j2@windsorpark.staffs.sch.uk using your school email account.	