

Home Learning Instructions

Subject: Computing	Week: 19/10/20 8K (Mixed group)
Objectives: <ul style="list-style-type: none">• Define what a computer network is and explain how data is transmitted between computers across networks• Define 'protocol' and provide examples of non-networking protocols	
Learning activities (in order to be completed): <ol style="list-style-type: none">1. Upload oak learnings website – computing -key stage 3 – Networks from semaphores to the internet- lesson 1 https://classroom.thenational.academy/units/networks-from-semaphores-to-the-internet-47252. Work through the video, completing all tasks and quiz's set by the online teacher3. Log onto ideal award and complete 1 activity. <p>Please email me if you have any problems: kball@windsorpark.staffs.sch.uk</p>	
Resources: https://classroom.thenational.academy/units/networks-from-semaphores-to-the-internet-4725 idea.org.uk	
Key vocabulary: Network, protocol, mainframe, personal computer, stand-alone, HTTP	
When work has been completed, please send to your teacher at kball @windsorpark.staffs.sch.uk using your school email account.	