YEAR 7 – COMPUTING

Subject	Computing
Class/ Division	**Year 7 A-F**
Week	43
Work send to students via	**Group Email / Google Classroom/Zoom**
Total number of lessons per week	2
Unit	**Expo 2020** - Robotics and Technology
Lesson 1 (Via Zoom) **Resources** **Task**	**Learning objective** - • Discuss some sample design of robotics. • Create a group to discuss an activity that could be automated by using a given robot design (Imagine you as a Robotics designer). (Using Paint/PPT/word/Photoshop) • Discuss about**: Robots**. • Group activity to discuss about automated robot. • Create a quiz with 10 questions.
Lesson 2 (Via GC) **Task**	**Learning objective** - To be able to - Creating a quiz(Robotics and Technology) https://users.aber.ac.uk/nar25/CompSci/Robotics/PubQuiz/quiz.php https://quizizz.com/admin/quiz/60b881b07d07d4001e52f6a5/expo-quiz