



Group 1:

What we did – In the morning we had to listen to a presentation on the STEAM project and the subjects. We then used some basic resources and templates to make a skewer cooker that we had to try to use to melt marshmallows. We then spent the rest of the day making a cardboard box solar cooker that we had to try to heat water in. We then spent some time discussing the activities and thinking about the different skills we were using.

What we learned – We learned how to work as a team to build things using only the items we were given. We learned about solar energy and how it can be used to cook or heat things if the weather is right. After we had finished all the activities we talked about what we had done and realised that we had learned lots of different skills, we had used Maths, Science and Engineering.

What we enjoyed – Our group had lots of fun even though our cookers were not very

