



In Design & Technology we work in three main materials areas. Read the activities below and choose which one you would like to do!

## **Food Technology**

Imaging that you are going to be meeting up with a groups of family/friends in the park for a picnic on a sunny day.

You have decided to bring:

***A snack to share, a main dish to share and a tasty homemade drink to share.***



Your challenge is to create a small recipe book with a recipe for each of the 3 dishes/ drinks you chose!

## **Resistant Materials**

Sustainable design is at the forefront of our thinking and upcycling is a popular way of giving new life to old products.

With the help of a capable adult, find a product that is no longer used/working and turn it into something useful again. This can be something small or big depending on what you have to hand what skills.

Things to consider: Does the product need mending and how would thins be done safely?

What would you like to use the product for?

Which processes need to be done and in which order?



## **Textiles**

Imagine that you have been made head designer of a toy company which designs and produces cuddly toys.

You have been asked to design a safe and engaging cuddly toy for a toddler to play with.

Design the toy and label it (annotate) with notes on why you chose the colours/themes/features and how you would aim to ensure that it is safe for small children.

