Year 6 : Design Technology British Summer Picnic

Prior Learning: Children will have: learned about food hygiene including working with heat. They will have a broad understanding of how different kitchen utensils are used to cut, peel, grate, juice, dice and whisk. They will have some experience adapting a recipe and measuring using scales.

Cross Curricular Links – History/Geography – Greece

And the ancient Greeks





1. TWAL: to understand a design brief

TWAL: to look at what ingredients could be in a Greek salad and Greek bread We will investigate how this food is imported to England

We will be told about our deign brief to make a bread to match a Greek salad for to enjoy at our picnic. We will explore ingredients which could be used in bread by researching online. We will investigate the availability of these products online and whether they could be used in our design. We will look at where ingredients are grown and how they are imported and which are used in breads.

sticky knowledge

Imported means to buy or bring in products from another country

2. We will explore a range of products on the market We will try and range of products that could be used in

We will try and range of products that could be used in our design

We will have a look at some salads and breads that are available on the market now, look at the combinations of ingredients and flavours and refer back to what we have learnt from the Eatwell Plate in previous years. We try some salad and bread ingredients and discuss our own preferences and combinations.



3. We will carry out some class based market research

We will create and use a questionnaire to find out which are the most popular ingredients to include in our bread. We will use our questionnaires to find out our peers likes and dislikes and decide whether to factor this in with our design

Market Research gives us the opportunity to gather information that could



impact our design



4. <u>TWAL: To design bread to accompany our salad.</u>

In this lesson we will use the information from our taste testing and research to create a design for our bread. We will consider what is needed for our bread recipe and record ingredients and utensils we will require. We will consider the order in which to make our bread and what preparation is needed

sticky knowled Recipes must include instructions, measurements, and contain a list of ingredients and utensils

8 TWAL: To follow our recipe to create our own bread

We will use our design to create our salad and bread, making sure to closely follow our recipe. We will take turns to have a go at measuring, mixing, kneading, sieving and chopping our ingredients. We will keep an eye on the consistency of our ingredients and adapt our recipe where necessary.

We must make sure to follow proper food hygiene and kitchen safety rules to keep us all



9. TWAL: To evaluate our final product.

Once we have baked our d breads we will consider how successful our recipe has been. We will consider our usual indicators – taste, texture, aroma and appearance- but we will Can I taste the flavours I added? How do they compare to the market research?

We will consider what we might change to improve them the next time we bake.

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Analysing existing products									
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Words we will know!

