## How to Revise Week

Question-a-day and 20 minute Revision tasks
March & April 2025

## Subject: Food Preparation & Nutrition.





MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
24th March List 2 food hygiene rules for the following:  Storing food; Preparing food; cooking food; Serving food.	25th March Temperature probe Explain what a temperature probe and give 3 rules for using it.	i ireezerano oanger	27th March List the 3 macro nutrients with functions.  Give 3 food sources of each macro nutrient.	28th March  List 4 ways of increasing fibre when preparing meals.	29 <sup>th</sup> March Micro nutrients Minerals Name the function and sources of iron and calcium.	30 <sup>th</sup> March Macro nutrients Explain the difference between saturated and unsaturated fats.
31 <sup>st</sup> March Micro nutrients List the water soluble and fat soluble vitamins.	1 <sup>st</sup> April List the deficiency diseases for iron, calcium, vitamins A, B C and D	2 <sup>nd</sup> April Explain the difference between a use by and a best before date on food.	3 <sup>rd</sup> April List 4 water based and 3 fat-based cooking methods.	4 <sup>th</sup> April Seasonal Foods Give 3 advantages of seasonal foods and 2 examples of foods for each season.	5 <sup>th</sup> April Organic farming Explain what is meant by organic farming and give 3 examples of organic foods	6 <sup>th</sup> April Secondary Processing Explain how fruit is made into jam.
7 <sup>th</sup> April Explain what is meant by cross contamination and suggest 5 ways of avoiding it in the kitchen.	8 <sup>th</sup> April Fair trade  What is meant by fair trade foods?  Give 4 examples and give 2  advantages and 2  disadvantages of buying fair trade foods.	9 <sup>th</sup> April Carbohydrates Explain the role of starchy foods in the body. Give 4 examples.	10 <sup>th</sup> April Explain the difference between primary and secondary food processing and Give 2 example food products for each.	11 <sup>th</sup> April Dietary fibre  What is the function of fibre, how much do we need daily and Which foods is it found in?	12 <sup>th</sup> April Explain the nutritional needs of young children.	13 <sup>th</sup> April Name 3 food poisoning bacteria
20 minute revision task Nutritional labelling	20 minute revision task Home leaming Food safety.	20 minute revision task Food logos	20 minute revision task Digestion knowledg	20 minute revision task Eat well guide knowledge organiser Make a revision card		
			e organiser	on the Eat		

Subject: Food Preparation &	Exam Board: AQA	Mock exam Paper: full GCSE paper
Nutrition		
The paper is 1 hour 45 minutes.		
There are 20 multi choice questions		
at the start of the paper.  Use your class books and the		
CPG Revision Guide.		
Topics to revise		
Food, nutrition and health – healthy		
eating guidelines for meal planning		
(eat well guide) dietary related diseases.		
Food Science – gelatinisation,		
dextrinisation, aeration, shortening.		
Food safety - storage, preparation,		
cooking and serving food. Food		
poisoning. Food choice – cultural, social, moral		
and religious food choices.		
Food provenance - fair		
trade, primary and secondary food		
processing.		