

Level 1 Foundation Award in Food Hygiene Awareness

Examination Paper

SPECIMEN PAPER

INSTRUCTIONS TO CANDIDATES

- 1 Attempt to answer every question.
- 2. Enter your answers on the accompanying answer sheet. Each question has only **ONE** correct answer
- 3. You have **20 MINUTES** to complete the examination. When you have finished give your question paper and answer sheet to the person in charge.
- 4. Throughout this paper °C refers to temperatures in degrees Celsius
- 5. The Pass mark for this examination is 12/16.

- Which **ONE** of the following is a typical symptom of food poisoning?
 - A difficulty in breathing
 - **B** diarrhoea
 - C nose bleeding
 - D a rash
- Which **ONE** of the following groups of people would be **MOST** 'at risk' from food poisoning?
 - A primary school children
 - **B** food handlers
 - C healthy 18-30 year olds
 - **D** pregnant women
- Which **ONE** of the following causes **MOST** cases of food poisoning?
 - A poisonous fungi
 - B poisonous plants
 - **C** peanut butter
 - **D** bacteria
- 4 Which **ONE** of the following **BEST** describes bacteria?
 - A they are tiny living organisms which are everywhere around us
 - **B** they are tiny organisms which are only found in food
 - **C** they are tiny organisms which all cause illness
 - b they are very small organisms which can be seen without a microscope

- Which **ONE** of the following actions could contaminate your hands with food poisoning bacteria?
 - A washing your hands after using a handkerchief
 - B handling raw food
 - C taking customers' orders in a busy restaurant
 - **D** washing your hands after handling rubbish
- Which **ONE** of the following statements is **RIGHT**?
 - A high risk foods are high in protein and contain moisture
 - **B** all foods are high risk
 - C bacteria do not grow on high risk foods
 - D all high risk foods can be stored safely at room temperature
- 7 How soon should food be refrigerated after cooking if it is not to be eaten immediately?
 - A as soon as it is cool, but within 90 minutes
 - **B** 4 hours
 - C 3 hours
 - D 10 minutes
- Which **ONE** of the following statements is **RIGHT**?
 - A the temperature of a fridge should be kept between 1° and 4° C
 - **B** the temperature of a fridge should be kept between 37° and 63° C
 - **C** the temperature of a fridge should be kept over 100° C
 - D the temperature of a fridge should be kept at minus 18° C

- Which of the following is the **RIGHT** time to wash your hands:
 - A before starting work
 - B after handling rubbish
 - **C** after going to the toilet
 - **D** all the above
- Which **ONE** of the following is the **MAIN** reason why food handlers should wear protective over-clothing?
 - A because it looks better
 - B it will stop your own clothes becoming dirty
 - C because their own clothing may carry bacteria
 - **D** so that customers will know you are a food handler
- Which reason **BEST** describes why food handlers should **NOT** smoke in a food room?
 - A the customers might smell the cigarette smoke
 - **B** it can lead to the food becoming contaminated
 - C there are no ash trays
 - **D** your boss is a non-smoker
- Which **ONE** of the following is a way of preventing pests entering a food business?
 - A open windows as often as possible to get fresh air into the premises
 - **B** make sure food is at the correct temperature when it is delivered
 - C do not cover dustbins as this makes them smell
 - **D** keep doors and windows closed as much as possible

- Which **ONE** of the following is the safest way of using cleaning chemicals?
 - A follow the maker's instructions
 - **B** mix them together in small amounts only
 - **C** use an extra strong solution
 - **D** keep them cool by storing in the refrigerator
- Which **ONE** of the following actions should you take if there are pests on the premises?
 - A tell your supervisor
 - **B** try to catch the pests and remove them from the premises
 - **C** sell any contaminated food at a reduced price
 - **D** keep a cat on the premises
- Which **ONE** of the following statements **BEST** describes the conditions that bacteria need to grow?
 - A suitable food, cold store-room, moisture and time
 - B moisture, dry foods, high temperatures and a short time
 - C time to grow, warm temperatures, suitable food, moisture
 - D cool temperatures, a long time, high risk foods and water
- Which **ONE** of the following is the **RIGHT** action to take if you drop a plate of food out of sight of the customers?
 - A re-arrange the food onto a clean plate and serve at once
 - **B** collect what food you can and ask the chef to add an extra portion
 - C clean the spillage immediately and throw away the food
 - D rinse the food under running water and re-heat before serving