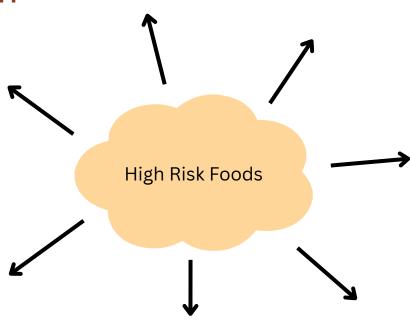
# SAFETY AND HYGIENE STAGE 5 FOOD TECH

1	What is kitchen hygiene?	
2	List 3 ways of having good personal hygiene in the kitchen.	
2		
3	List two reasons why personal hygiene is important in a kitchen setting.	
4	Define cross-contamination and give one example of how it might happen.	

## **BRAINSTORM -**

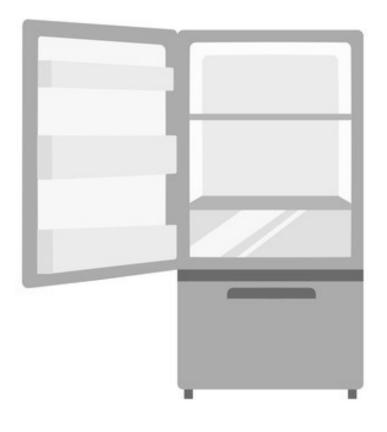


### FILL IN THE BLANK

frayed – apron – 60°C – burns – FIFO – cross-contamination – knives – scalds

·	one is between 5°C and helps reduce the risk of food contamination			
3. Using the same cutting board for raw chicken and vegetables can cause				
4 and or boiling liquids.	_ are common injuries caused by hot equipment			
5.The system m	neans using older food first to reduce waste.			
6.Always handle	with care and store them safely.			
7. Don't use equipment with	cords or broken plugs.			

Using the below diagram of a fridge, correctly label where you would store the produce to ensure optimal safety



## **PRODUCE:**

Raw mean and poultry
Packaged foods
Cheese
Fruit
Vegetables
Seafood
Cooked meats

## 7

#### TRUE OR FALSE

**1**. Raw meat should be stored on the top shelf of the fridge.

True / False

2. You can leave cooked rice on the bench to cool for hours.

True / False

**3.** You should wash your hands after sneezing, even if you're wearing gloves.

True / False

**4.** Using the same tongs for raw and cooked food is safe.

True / False

**5.** The safest way to clean up broken glass is with a broom and dustpan.

True / False

8

Match the hazards to the correct avoidance strategy.

#### HAZARD

#### HOW TO AVOID IT

Cuts from knives

Clean spills straight away & wear closed in shoes

Electrical shock

Tie back long hair and wash hands regularly

Slip or trip

Use dry hands and keep cords away from water

Cross-contamination

Store raw and cooked food separately

Poor personal hygiene

Use the claw grip & never try to catch a knife