Keeping food Safe

- 1. 75°C
- 2. 63°C
- 3. 5-63°C
- 4. 0-5°C
- 5. -18°C
- 6. physical contamination
- 7. chemical contamination
- 8. allergenic contamination
- 9. microbial contamination
- 10. food preservation methods
- 11. best brefore
- 12. use by
- 13. how to use a food probe
- 14. dry food storage
- 15. frozen food
- 16. correct time ratio for 75°C

- A. Danger Zone
- B. fridge temperature
- C. cashews and shellfish
- D. bread and pickled eggs
- E. dry, cool, well ventlilated
- F. hot holding temperature
- G. detergent and sanitiser
- H. freezer temperature
- I. dormant bacteria
- J. insert into core of the food
- K. raw chicken and cold quiche
- L. Plasters and hair
- M. rat traps
- N 2 minutes
- O. freezing and UHT
- P. ideal cooking temperature