

Eggscellent



INGREDIENTS:

11 Fresh eggs

1 Stale egg, approximately 3 weeks old and left out of fridge

3 Hard-boiled eggs with shell on

2 Spare fresh eggs – just in case

2 Spare stale eggs – just in case

2 Spare hard-boiled eggs with shell on – just in case

EQUIPMENT:

2 glasses 3/4 filled with water

4 plates

5 glass bowls

Clear plastic bottle, no lid

Funnel

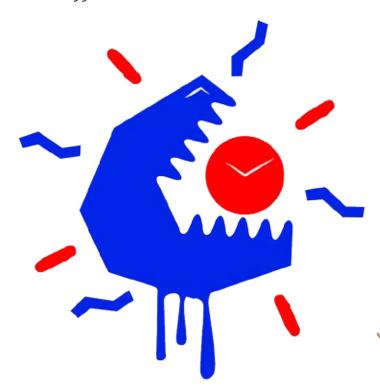


METHOD:

- 1. How do you know if an egg is fresh? Place the egg in a glass of water. A fresh egg will lie on the base of the glass. A stale egg will float because the air pocket inside the shell expands as the moisture in the egg decreases. (1 fresh egg, 1 stale egg)
- 2. Break the egg onto plate. A fresh egg's yolk will be round and sit high and the white will be thick and stay close to the yolk. A less fresh egg will contain a flatter yolk and a thinner white that spreads quite far across the plate. (Same eggs as above 1 fresh egg, 1 stale egg)
- 3. Boiled or raw? Place the egg on it's side and spin the egg gently. A hard-boiled egg, being solid, will spin smoothly. A raw egg, being liquid inside, will wobble. (guess which one is which and then crack the eggs open to check results)
- 4. Separate egg using egg shell. (2 fresh egg)
- 5. Separate egg using hands. (2 fresh eggs)
- 6. Separating egg using plastic bottle. (1 fresh egg)
- 7. Separating egg using funnel. (1 fresh egg)

ADDITIONAL NOTES:

Store 4 eggs out of fridge for three weeks to become stale Hard-boil 5 eggs



crunch-time.tv