VIBE ACTIVITIES

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Healthy Tucker *Eggs – Good things come in small packages* **page 25**



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ACTIVITY 1

COOKING EGGS

People have been eating eggs from chickens for thousands of years. Eggs are a very good source of protein, vitamins and minerals. Eggs can be boiled, poached or fried.

Complete the worksheet from www.crackingeggs.co.uk







Scrambled

Break the egg, add milk, salt and pepper and mix together with a fork. This egg dish needs lots of stirring.



Boiled

Put the egg into a pan of cold water and heat. We often eat this type of egg with toast 'soldiers'.



Fried

Break the egg carefully into a large flat pan with a little oil.



Poached

We often use a special pan with little cups in them to make this type of egg but you can also cook them like this in water and vinegar.

Remember: You should never use the cooker without the help of an adult.

Y E A R

1-2

VIBE ACTIVITIES

ACTIVITY 2

WHAT'S INSIDE AN EGG?

Eggs have a lot going on inside them!

The shell protects the egg.

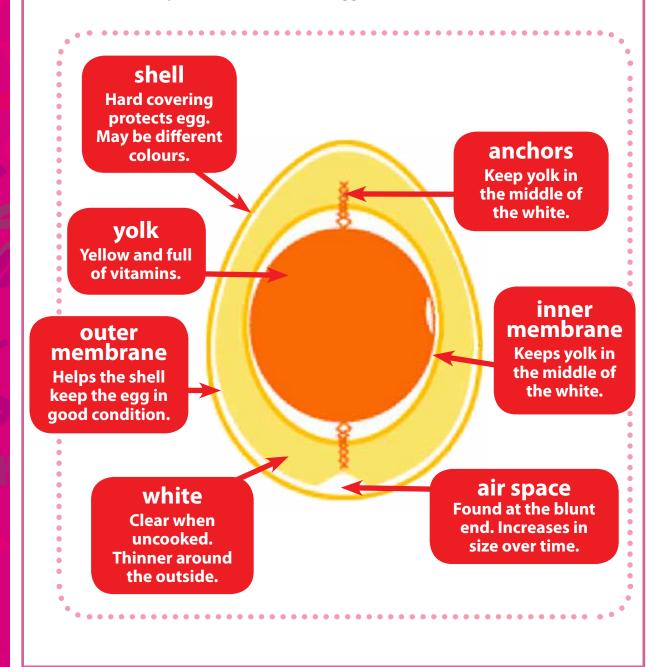
The air space increases in size as an egg gets older, because water is lost from the egg and air is drawn in. The fresher the egg, the smaller the air space.

The yolk is full of goodness containing vitamins A, D and E.

The white has a higher concentration of protein than the yolk.

The membrane holds the egg together and acts as a fine filter.

The anchors/chalazae are white strands attached to the thick albumen that anchor the yolk in the middle of the egg.



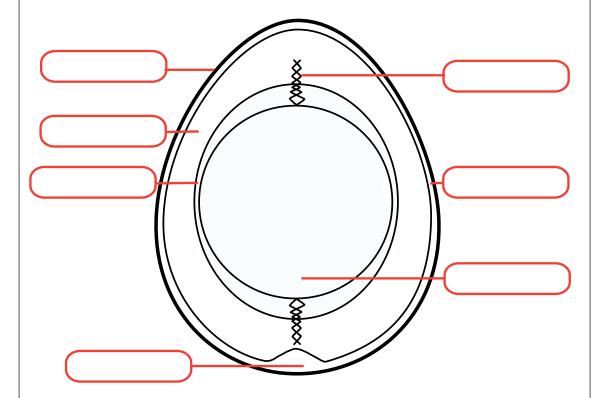
1-2 Issue 177 Have a go at labelling the parts of an egg from the 'What's inside an egg?' worksheet.

What's inside an egg?

CRACKING C

EGGS

Label the parts and colour in the egg



Link the labels to the right description

Shell	Yellow and full of vitamins	
Yolk	Hard covering protects egg. May be different colours	
White	Stops water and dirt getting into the egg	
Inner Membrane	Keeps yolk in the middle of the white	
Air space	Clear when uncooked	
Anchors	Found at the blunt end. Increases in size over time as water escapes form the egg	
Outer Membrane	Helps the shell keep the egg in good condition	

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ACTIVITY 3

MATCHING WORDS AND PICTURES

Living things that lay eggs

Which animals lay eggs?
Cut out the pictures and glue them in the right column.

Which animals lay eggs?



Non living things

Cut out the pictures below and stick them in the correct column

Living things that don't lay eggs

































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