

Learn**English**

Video zone

How baby flamingos become pink

Did you know that flamingos are white when they are born? This video shows the fascinating red milk that they drink to give them their beautiful pink colour.

Tasks

Do the preparation task first. Then watch the video and do the exercises.

Preparation task

Match the definitions (a-h) with the vocabulary (1-8).

Vocabulary	Definition
 2 a bill 3 to filter 4 algae 5 a chick 	a. plants that grow in water, usually very small and with no roots or leaves
	b. to reduce something (energy, colour, money, etc.) to a point where there is not enough of it
	c. a baby bird
	d. the hard part of a bird's mouth (also known as 'a beak')
7 your throat	e. a shape which is not straight
8 to drain something	f. to extract small, solid items from a liquid
	g. the area inside your neck, at the back of your mouth
·	 h. 1) to give food to a person or animal; 2) to eat (this usage is only for animals or babies)

Task 1

 How adult flamingos produce milk
 Why adult flamingos become less pink
How adult flamingos eat
The shape of the baby flamingo's bill

How baby flamingos become pink

Write a number (1–5) to put the ideas in the order they are mentioned in the video.



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Task 2

Circle the phrase that best completes the sentence.

- 1. The shape of the adult flamingo's bill allows it to ...
 - a. catch fish under water.
 - b. drink water.
 - c. extract pieces of food from water.
- 2. The baby flamingo's bill is ...
 - a. curved.
 - b. shaped like a key.
 - c. straight.
- 3. The adult flamingo produces milk ...
 - a. in the fat under its skin.
 - b. inside its mouth.
 - c. inside its neck.
- 4. The baby flamingo receives milk from ...
 - a. both its mother and father.
 - b its father
 - c. its mother.
- 5. The narrator says that when the adult flamingos lose a little of their colour, it is ...
 - a. a common feeling for all parents.
 - b. a dangerous moment.
 - c. necessary for them to wash themselves.
- 6. The baby flamingo continues to receive milk until ...
 - a. it becomes a similar colour to its parents.
 - b. its beak becomes curved.
 - c. its feet become bigger.

Discussion

Have you ever seen a flamingo? What kinds of birds do you commonly see?



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Answers

Preparation task

- 1. e
- 2. d
- 3. f
- 4. a
- 5. c
- 6. h
- 7. g
- 8. b

Task 1

3	How adult flamingos produce milk
5	Why adult flamingos become less pink
1	How adult flamingos eat
2	The shape of the baby flamingo's bill
4	How baby flamingos become pink

Task 2

- 1. c
- 2. c
- 3. c
- 4. a
- 5. a 6. b