



HOME LEARNING

Subject: chemistry option

Time: 30 minutes

Learning Objective: Food chain and food webs

Mrs Latcham and Mr Larrive's class:

answer questions:

Food chains and Food webs

Food chains:

Food chain 1:

Grass hopper

Hawk

Snake

Rat

Food chain 2:

Grass

Bird

Cat

Snail

Food chain 3:

Grass

Fox

Rabbit

Bear

Food chain 4:

Shrimp

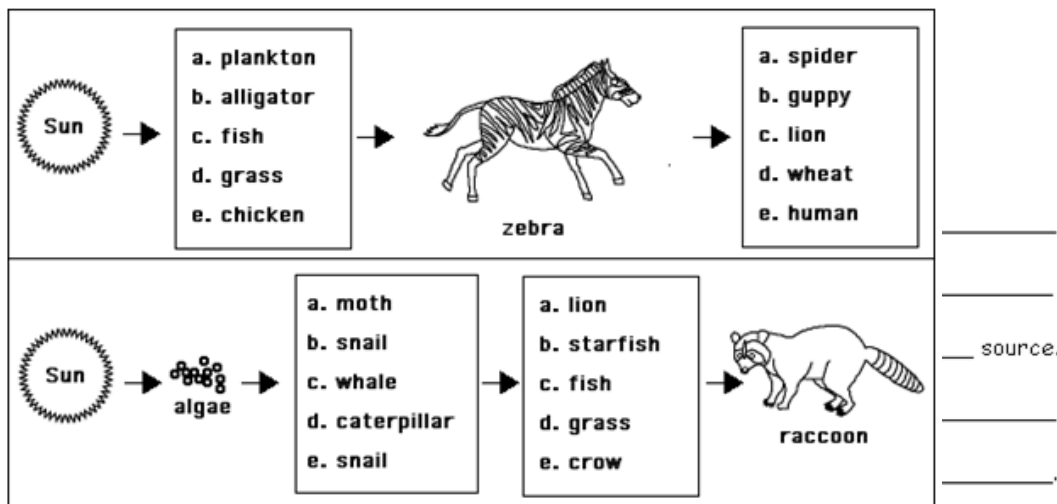
Seal

Cod

Polar bear

Trophic level	Food chain 1	Food chain 2	Food chain 3	Food chain 4
Primary Producer				
Primary Consumer				
Secondary Consumer				
Tertiary Consumer				
Quaternary Consumer				

Select for each box the animal that would fit the best in the food chain:



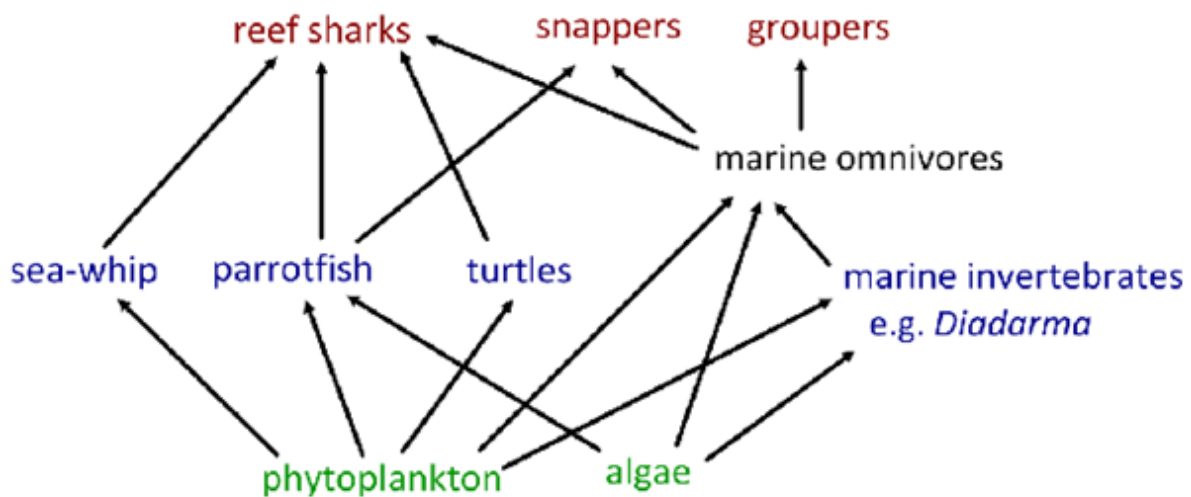
4. Organisms that eat plants are called _____

or _____.

5. An animal with no natural enemies is a _____.

Food webs:

Look at this food web and answer the questions:



Can you pick out:

1. A three-step food chain?
2. A four-step food chain?

Some organisms can fit into more than one trophic level.
Give two examples from this food web.

GCSE task: food chains and food webs

Save your work:

If you are using a computer, open a blank document to do your work (you can use Word or Publisher). Don't forget to SAVE it with your name, the lesson you are doing and the date.

For example: T.Smith Maths 8 April

If you would like us to see or mark your work please email it or send a photo of your completed work to:

BBaker@glebe.bromley.sch.uk

Thank you