

Monday 21st March 2022



quarter

therefore

various

WOTD

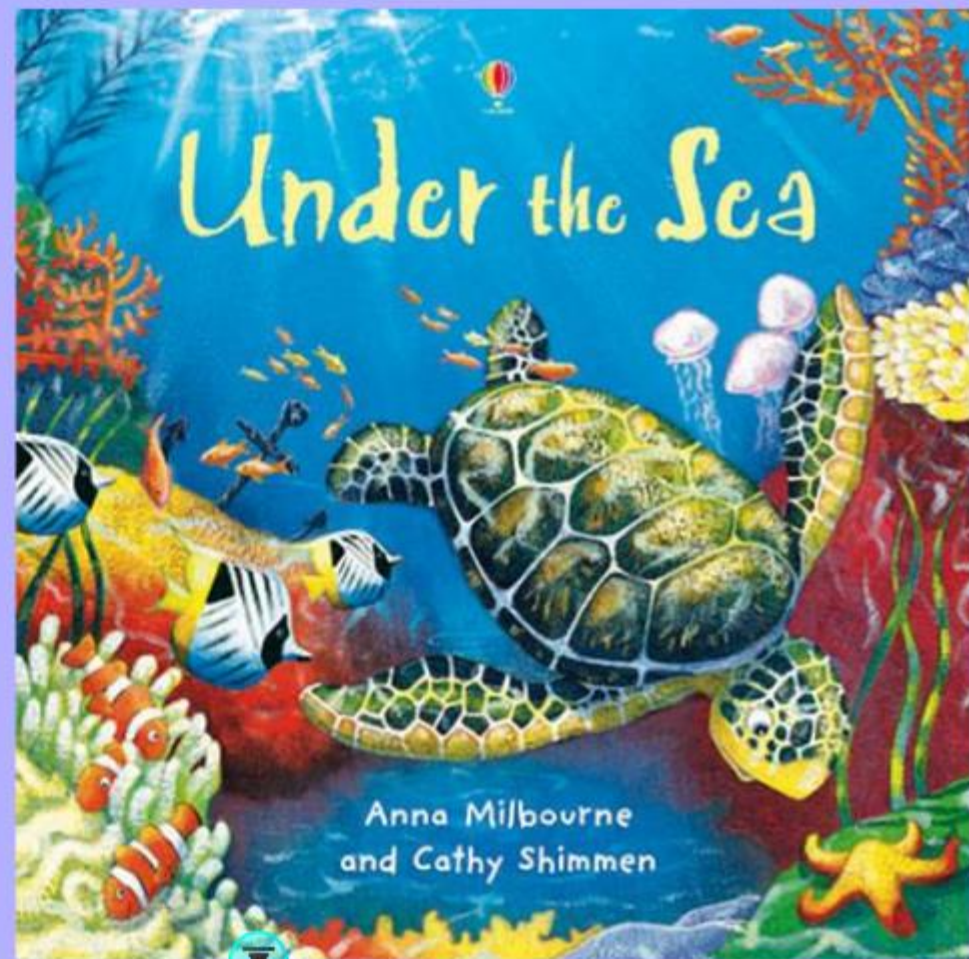
abundant

Life, in the lush tropical rainforests, is abundant.

Can you write your own sentence using the word of the day and spelling words?

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I can research manatees and sting rays.



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I can research manatees and sting rays.

Let's have a look at the next page...



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I can research manatees and sting rays.



How do we make notes?



Manatees are large mammals that live in rivers and shallow coastal areas near West Africa, the Gulf of Mexico and the Amazon basin. Sometimes called 'sea cows', manatees have large bodies with flippers for forelimbs and a broad, rounded tail. They are similar in appearance to dugongs and belong to a group of animals called Sirenia, a group of large aquatic plant eating mammals.

You are looking for only important information

- Manatees are large mammals - often called sea cows
- They live in rivers and shallow coastal areas around West Africa, Gulf of Mexico, and the Amazon river.



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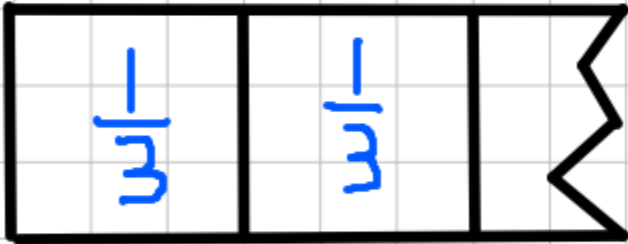
I can research manatees and sting rays.

1. decide which animal to research
2. decide on three subheadings
(diet, appearance, habitat)
3. Search the internet for
information about your chosen
animal
4. record your research.

You will need this for tomorrow!



Starter for ten



What does the whole look like?

Watch the video to
support your
learning:
<https://vimeo.com/515212009>

Recognise a third

1 Use the words to complete the sentences.

$\frac{1}{3}$

three

third



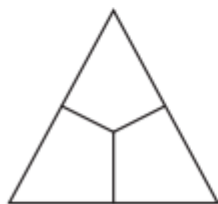
The spinner is split into _____ parts.

Each part is worth a _____.

This can be written as

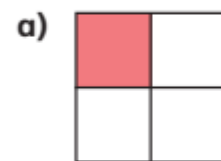


2 Colour $\frac{1}{3}$ of each shape.



3 Do the shapes have $\frac{1}{3}$ shaded?

Tick your answer.



Yes

☐

No

☐

Yes

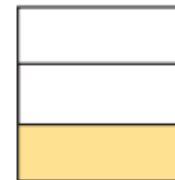
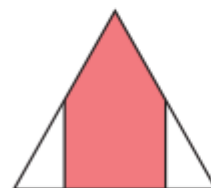
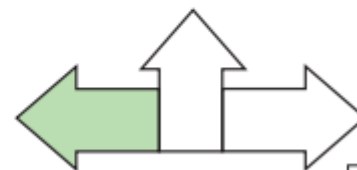
☐

No

☐

How did you work this out? Talk to a partner.

4 Tick the shapes that have $\frac{1}{3}$ shaded.

☐☐☐☐

- 5 Ron cuts up some fruit.



banana



apple



melon



- a) Has the banana been cut into thirds?
How do you know?

- b) Which fruit has been cut into thirds?

- c) Which fruit has been cut into halves?

- 6 Draw lines to split the cylinder into thirds.



7



$\frac{1}{3}$ is greater than $\frac{1}{2}$
because 3 is
greater than 2

Is Alex correct? _____

Draw a picture to show your answer.

- 8 Only $\frac{1}{3}$ of each shape has been drawn.

Draw the whole shape in the box.

a)

b)

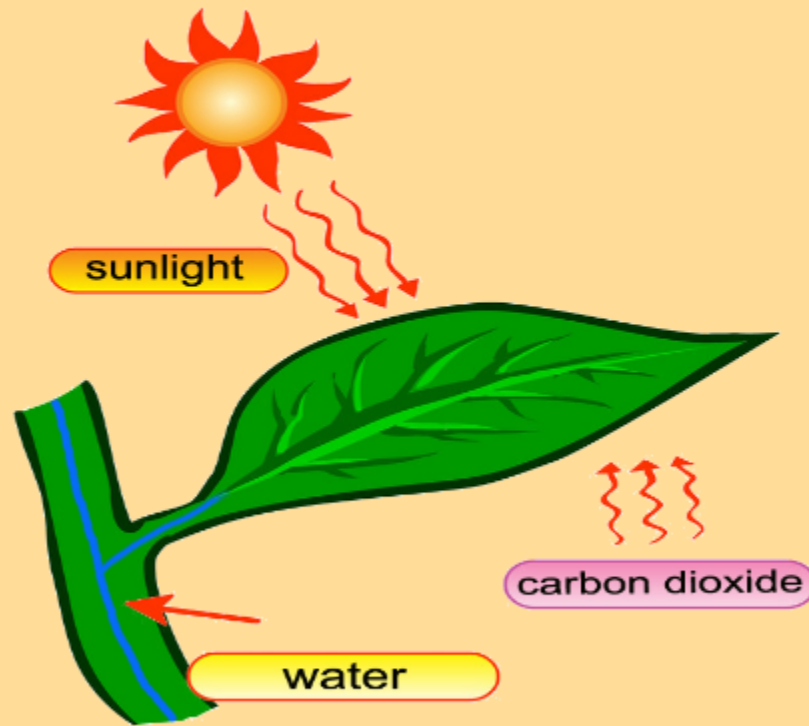
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I understand that green plants make their own food.

Photosynthesis

<https://www.bbc.co.uk/bitesize/topics/zy66fg8/articles/z9gcdxs#:~:text=Animals%20need%20to%20eat%20food,and%20water%20to%20make%20food.>

I understand that green plants make their own food.

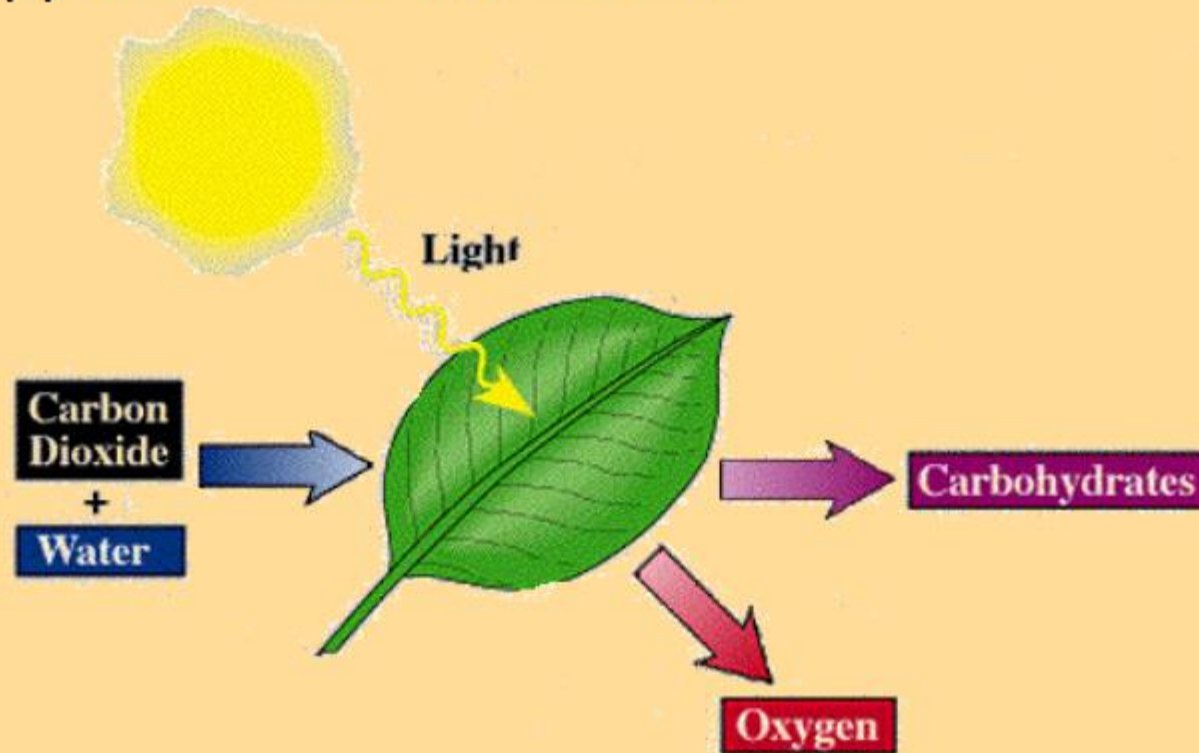


Leaves absorb sunlight.

The plant can then
make its own food.

I understand that green plants make their own food.

What happens inside the leaf...



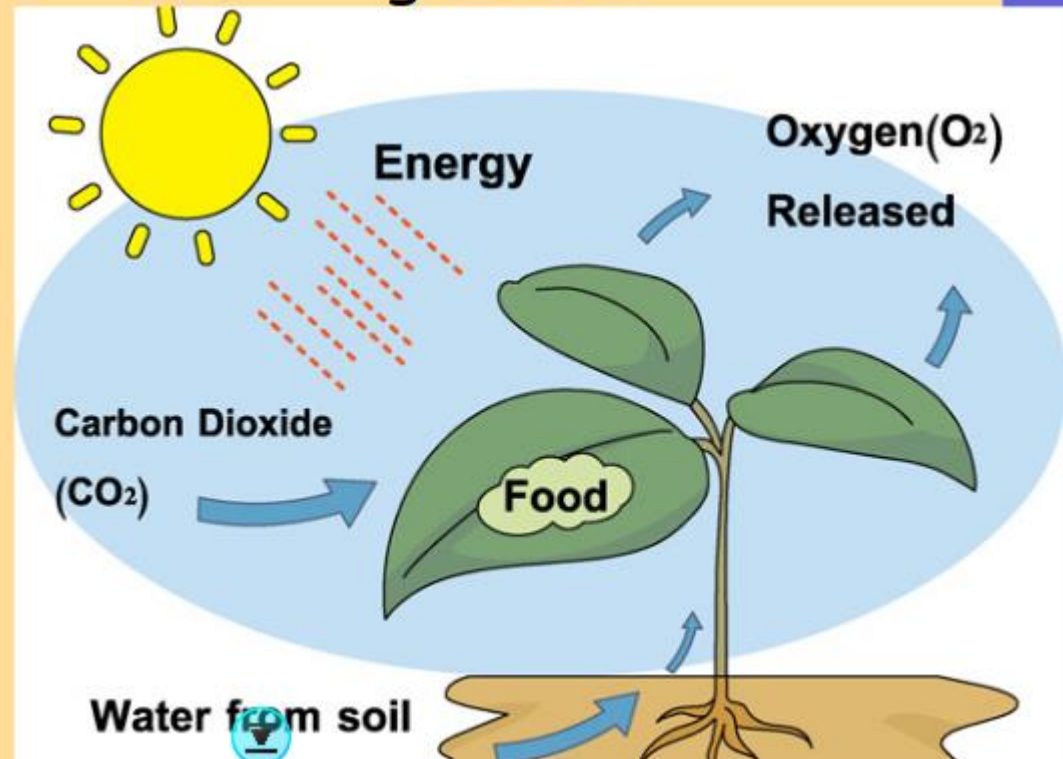
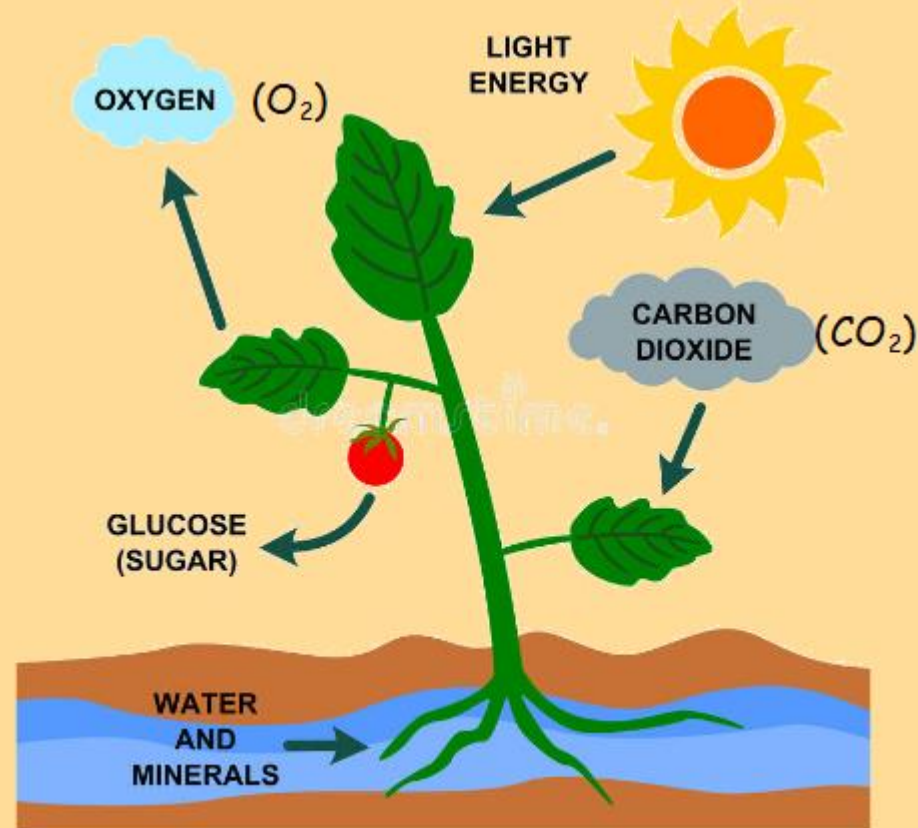
This is called photosynthesis.

I understand that green plants make their own food.

Draw a green plant showing sunlight going in.

Explain how plants make their own food.

photosynthesis
carbon dioxide
oxygen
glucose



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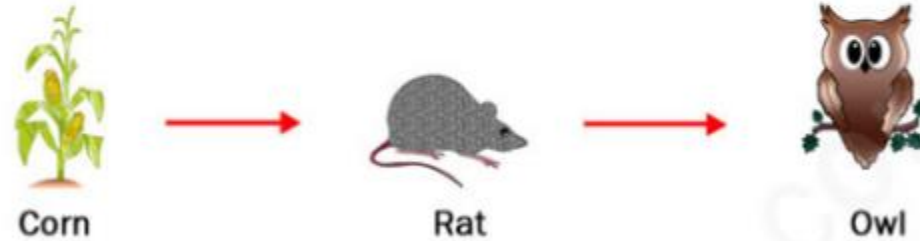
I understand that every food chain begins with a green plant.

What do food chains always begin with?

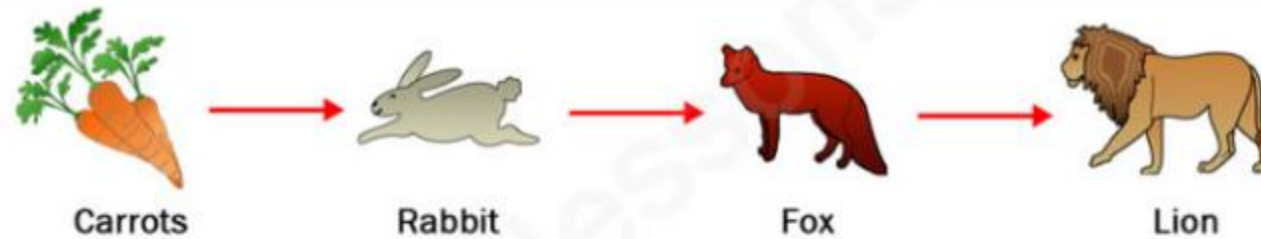


I understand that every food chain begins with a green plant.

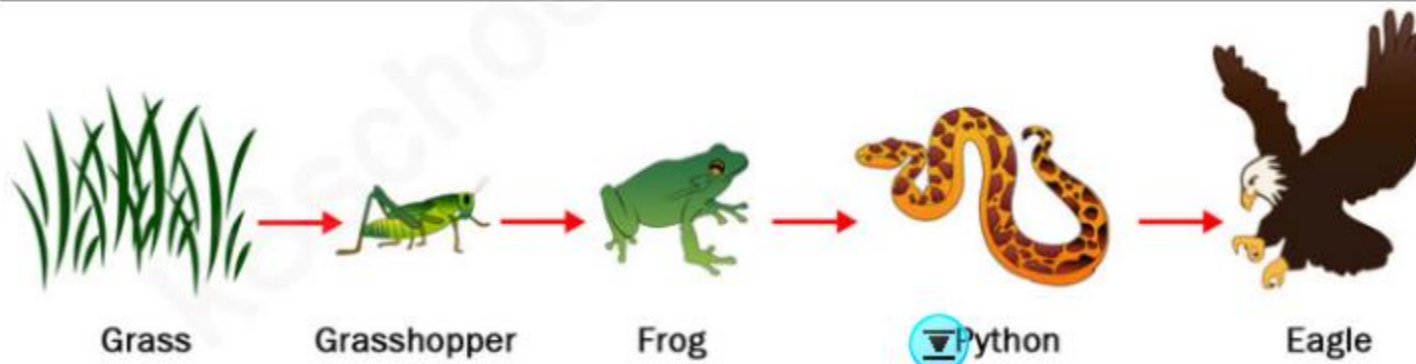
Food Chains



A three linked food chain



A four linked food chain



I understand that every food chain begins with a green plant.

Draw a simple food chain showing the transfer of energy.

Remember to show the sun's energy shining onto the green plant

