











Presentation Skills: Action Settings

Aim: select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information. Teachers may choose their own context for the content of the presentation, but it could relate to the current topic. The lesson focuses slides and adding text. I can use hyperlinks	Success Criteria: I can create shapes. I can create a hyperlink to another slide.	Resources: Lesson Pack Desktop computers or laptops Presentation application Branching Story plan
	Key/New Words: Object, link, hyperlink, button, shape, action settings.	Preparation: Ensure desired Presentation application is installed on the computers. Ensure children can open presentation from previous lesson.

Prior Learning: Children will have experience of typing and editing text; adding and formatting text and images in a presentation.


Learning Sequence

	Do you have to? / What do hyperlinks do? How to link objects to different slides: Using the PowerPoint, demonstrate how links to slides can be used using the twinkl quiz PowerPoints, and then how to create objects that act as links. Demonstrate how create a hyperlink in their branching story.	
	Your turn: Children to add hyperlinks into their branching story presentation.	
	Test your questions: Children test each other's hyperlinks. Do they work? Can they work out what is wrong if they don't work?	
	Correct and Complete: Children correct and complete hyperlinks, check they all work!	
	Let's try some out: Try out some of the children's branching stories. If any don't work, can the children see what the problems is? In preparation for the next lesson, consider how sound and video might be used in their presentation. Possibly get the children to record some sound and/or video in preparation for the next lesson.	

Taskit

Linkit: Children create an index slide for the beginning of their presentation being created in this unit and add hyperlinks to the appropriate slides.

Challengeit: Use the **Challenge Cards** for extension activities.



China Facts Quiz

1

What animal is China famous for?

a

grasshoppers

b

red panda

c

giant panda

d

horses



**Go
Back**

Yikes! Try again!



Next!

**Correct.
Well done!**

2

In which continent can China be found?

a

Asia

b

Antarctica

c

Europe

d

Africa



**Go
Back**

Yikes! Try again!



Next!

**Correct.
Well done!**

3

How many time zones does China technically have?

a

5

b

6

c

7

d

8



**Go
Back**

Yikes! Try again!



Next!

**Correct.
Well done!**

4

What is the main language spoken in China?

a

Hakka

b

Mandarin Chinese

c

Asian

d

English



**Go
Back**

Yikes! Try again!



Next!

**Correct.
Well done!**

5

What is the currency of China?

a

dollars

b

cents

c

pounds

d

yuan



**Go
Back**

Yikes! Try again!



Next!

**Correct.
Well done!**

6

What was invented in China 1400 years ago?

a

coins

b

paper money

c

dumplings

d

shoes



**Go
Back**

Yikes! Try again!



Next!

**Correct.
Well done!**

7

What is the national sport of China?

a

fencing

b

basketball

c

table tennis

d

hockey



**Go
Back**

Yikes! Try again!



Next!

**Correct.
Well done!**

8

What was used as a form of torture in ancient China?

a

tickling

b

pinching

c

clapping

d

laughing



**Go
Back**

Yikes! Try again!



Next!

**Correct.
Well done!**

9

What colour is considered lucky in China?

a

orange

b

yellow

c

red

d

green



**Go
Back**

Yikes! Try again!

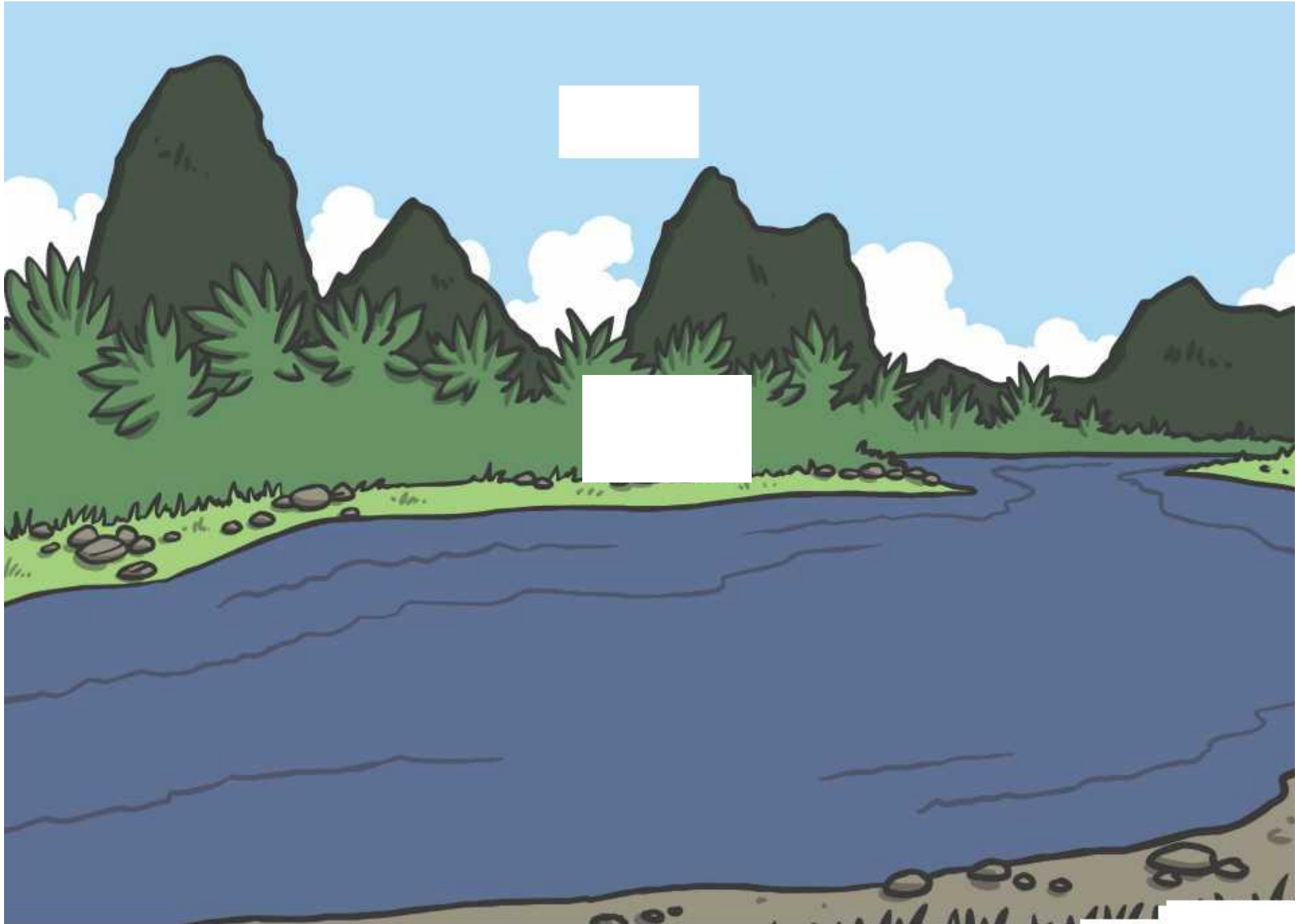


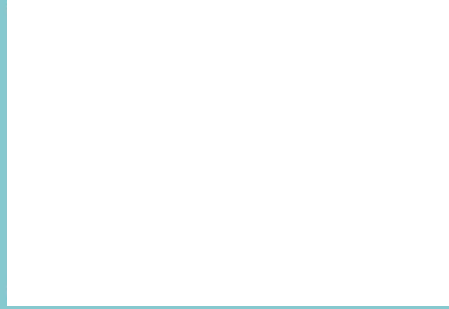
Next!

**Correct.
Well done!**



**You've completed
the quiz.
Amazing!**





Computing

Presentation Skills

Action Settings



Aim

- I can use hyperlinks.

Success Criteria

- I can create shapes.
- I can create a hyperlink to another slide.

Do You Have To?

Can you go to another slide in a presentation other than the next one?

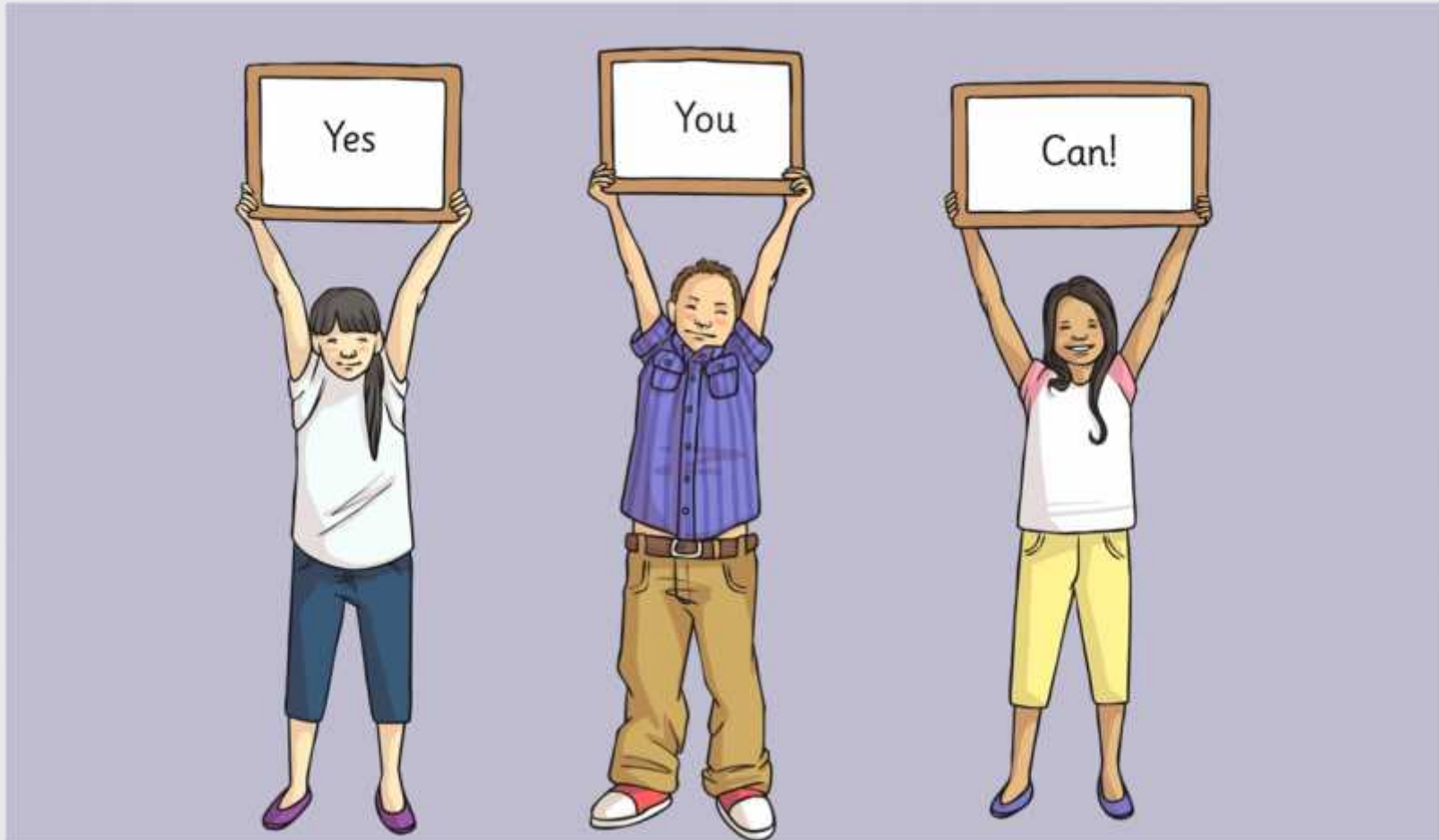
Yes

No

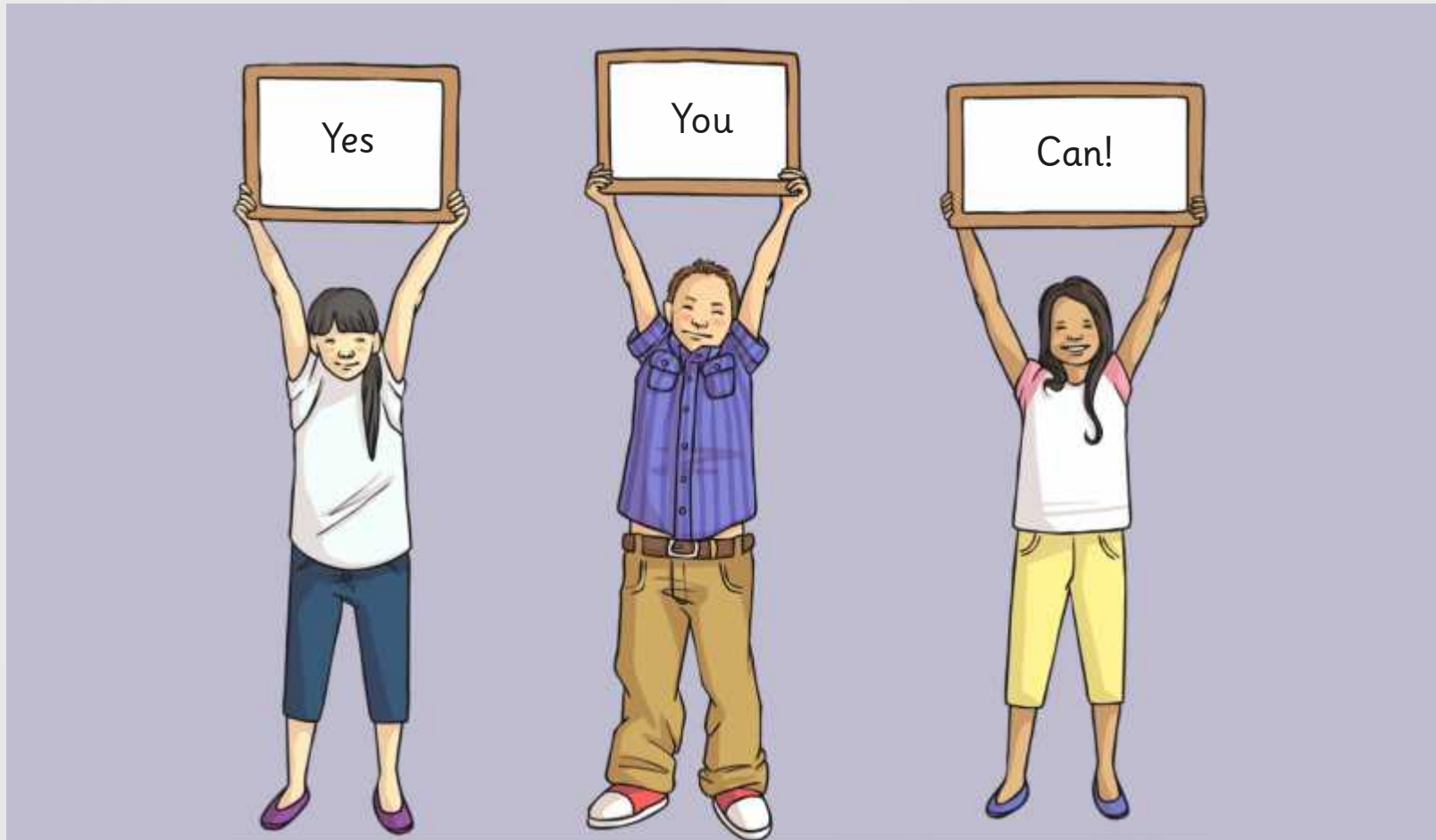


Click on your answer to find out if you're correct.

Correct!



Wrong!

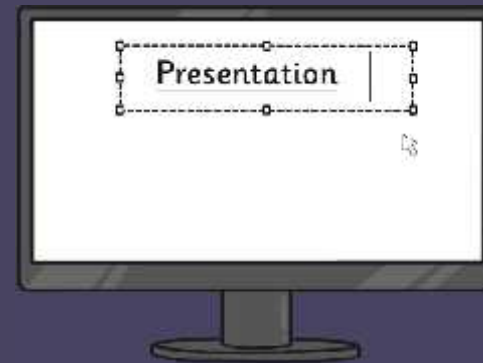


What Do Hyperlinks Do?



Hyperlinks allow a presentation to go in a different order.

Hyperlinks allow the presenter to go to different slides and not just the next one.



What Do Hyperlinks Do?

Here are some examples of presentations with hyperlinks.



How to Link Objects to Different Slides.

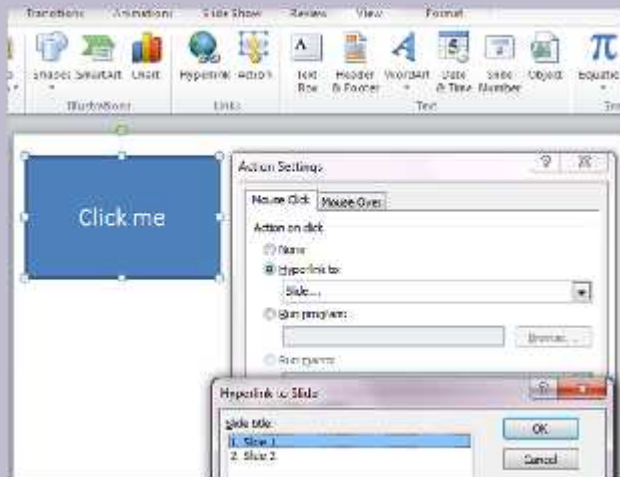
Create a shape.

Add some text.

Link it to whichever slide you want.

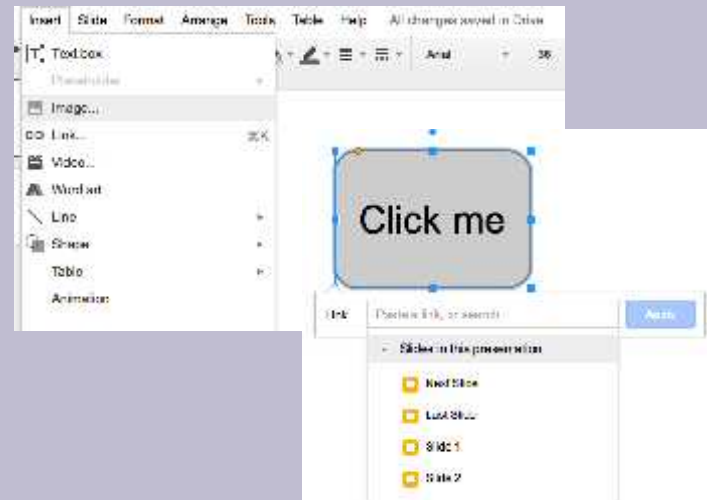
PowerPoint

Use the Action Settings button.



Google Slides

Use the insert link menu.



Your Turn



Open your presentation from the last lesson.



Create actions that link the answer buttons to the relevant answer response slide.



Add a button on the slide to link to your choice slide; the next part of the story.

Choice

Add a button on the slide to link to your end slide; the next part of the story.

End

Could you include a back button?



Test Your Links

With a partner, test whether your hyperlinks work.



If it doesn't work,
can you find and
solve the problem?

Correct and Complete

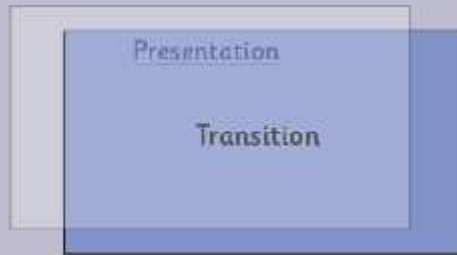


Finish your story with the correct hyperlinks and buttons.



Let's Test some Out

Let's test some of our stories...



Do the hyperlinks work?



What changes do we need to make?



How could we use audio or video in our presentations?

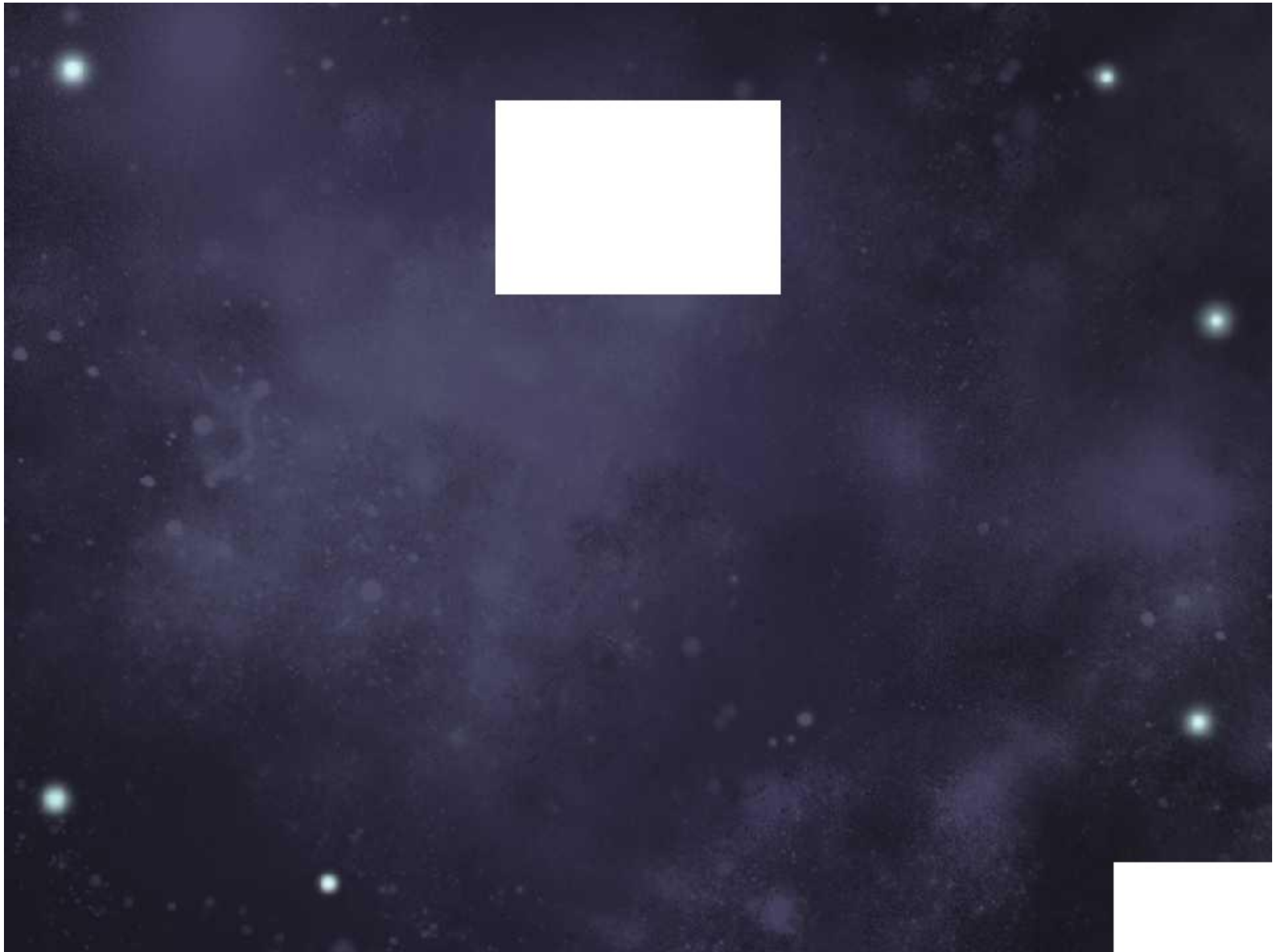


Aim

- I can use hyperlinks.

Success Criteria

- I can create shapes.
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Plants Science Quiz





What happens to a plant when it is left in the dark?

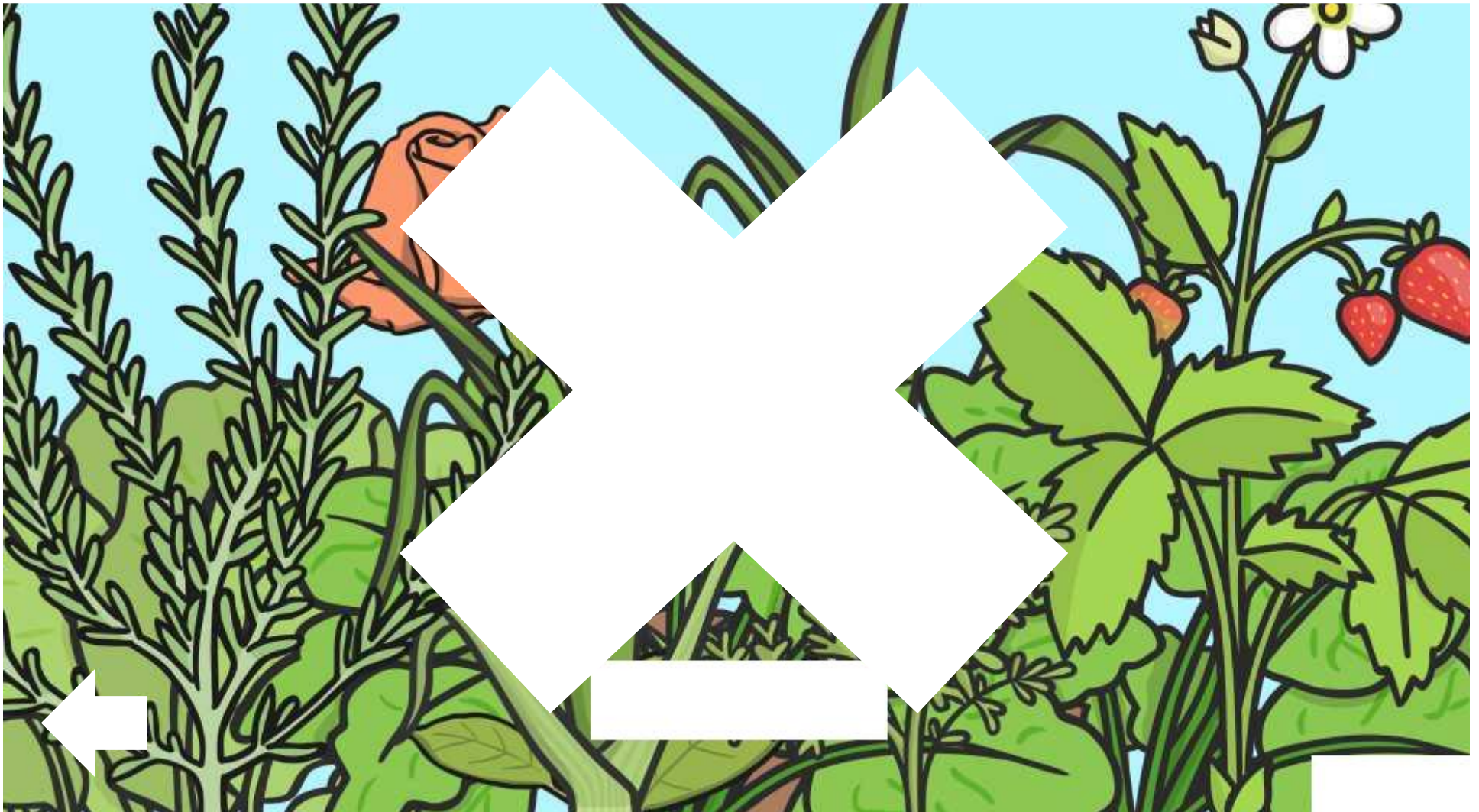


A It will grow big and green.

B It will go to sleep.

C It will turn yellow and spindly.

Never mind. Keep trying!



Yay! Correct!





When a plant isn't watered, what happens to it?



A It will move towards water.

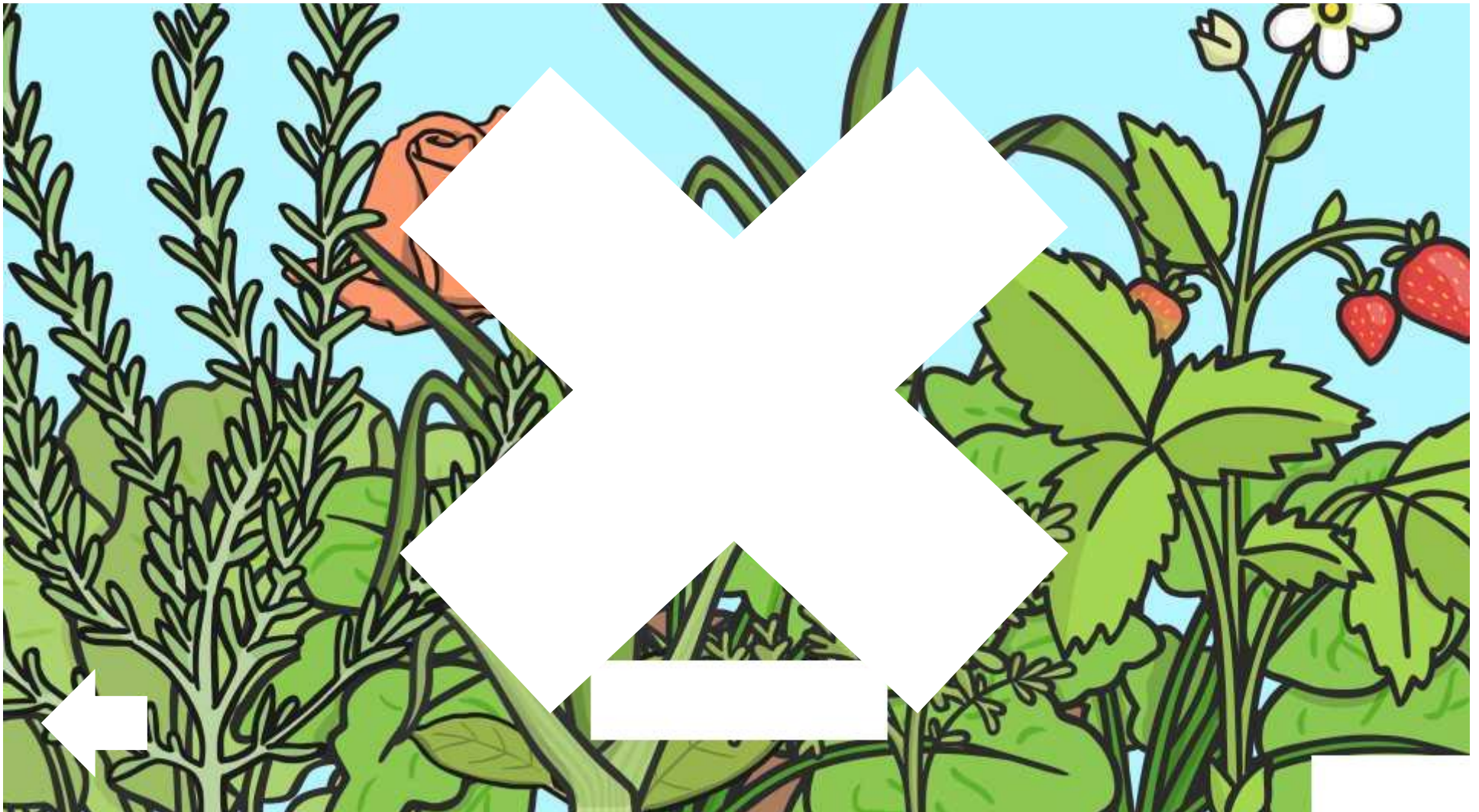


B It will wilt and then die.



C It will grow faster.

Never mind. Keep trying!



Yay! Correct!





Which three things do plants need to make food?



A Water, carbon dioxide and sunlight.

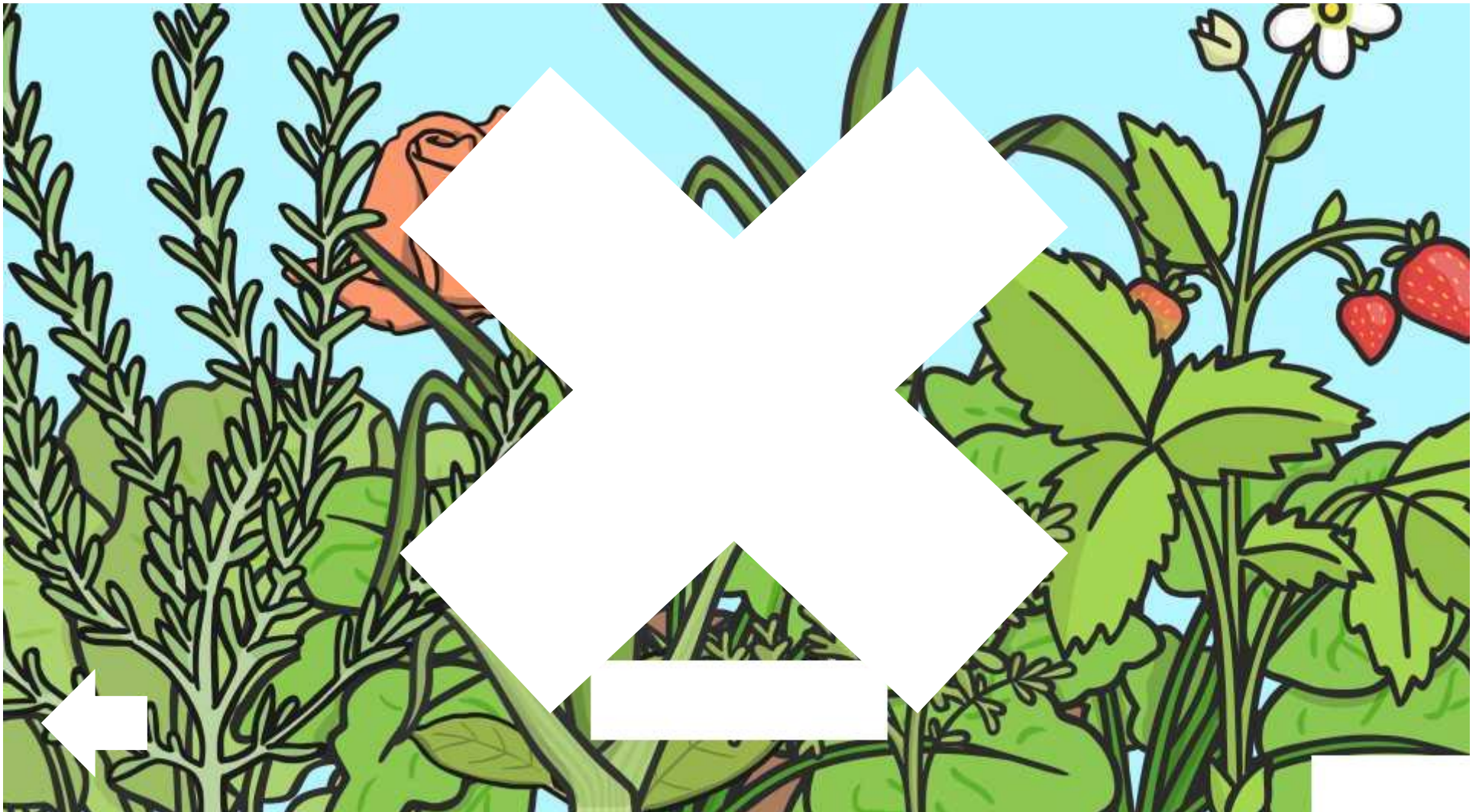


B Soil, sugar and oxygen.



C Water, heat and oxygen.

Never mind. Keep trying!



Yay! Correct!



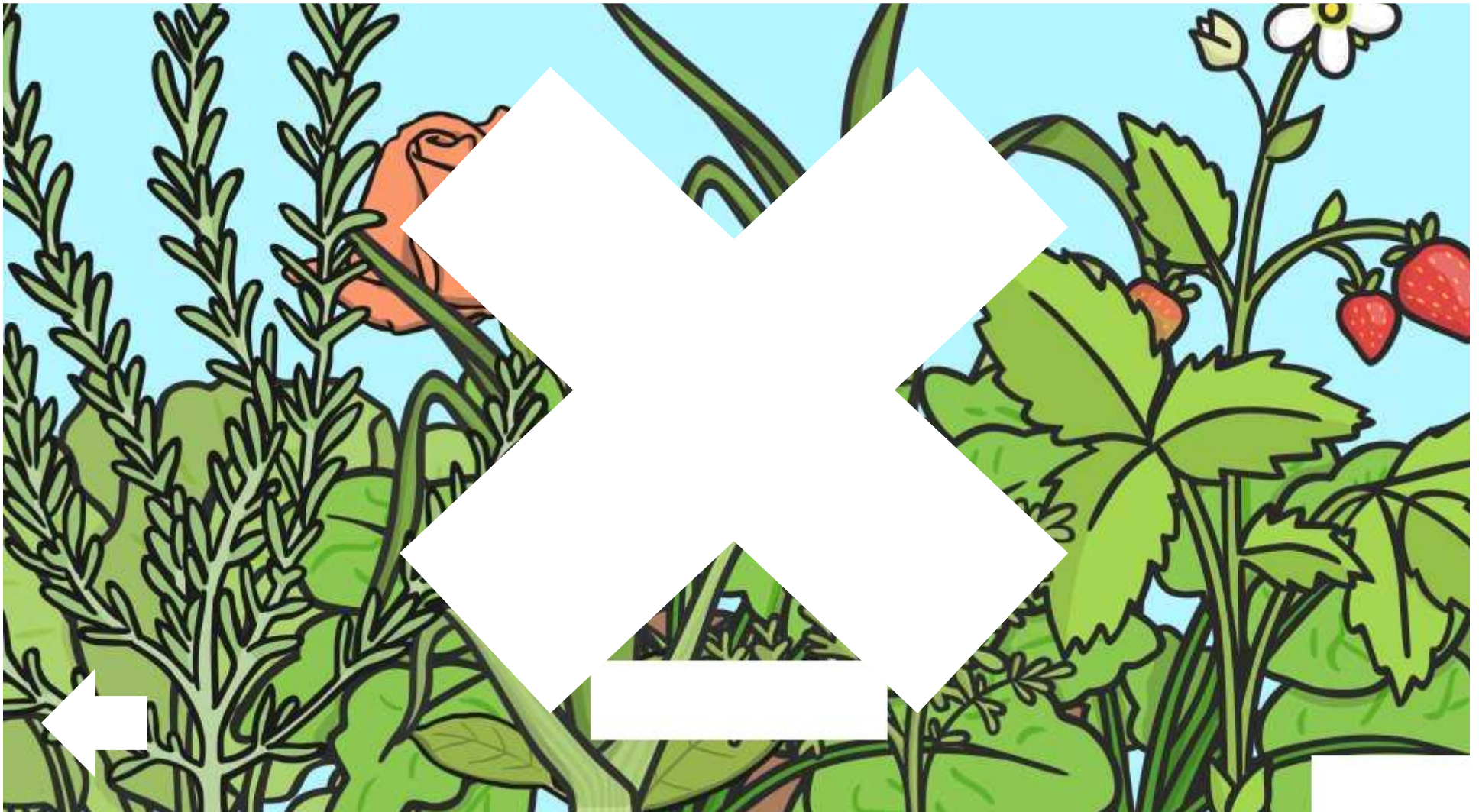
The more water a plant has, the more it will grow.
Is this statement true or false?

A True – the more water, the more it will grow.

B False – too much water can kill a plant.

C It is impossible to find out.

Never mind. Keep trying!



Yay! Correct!



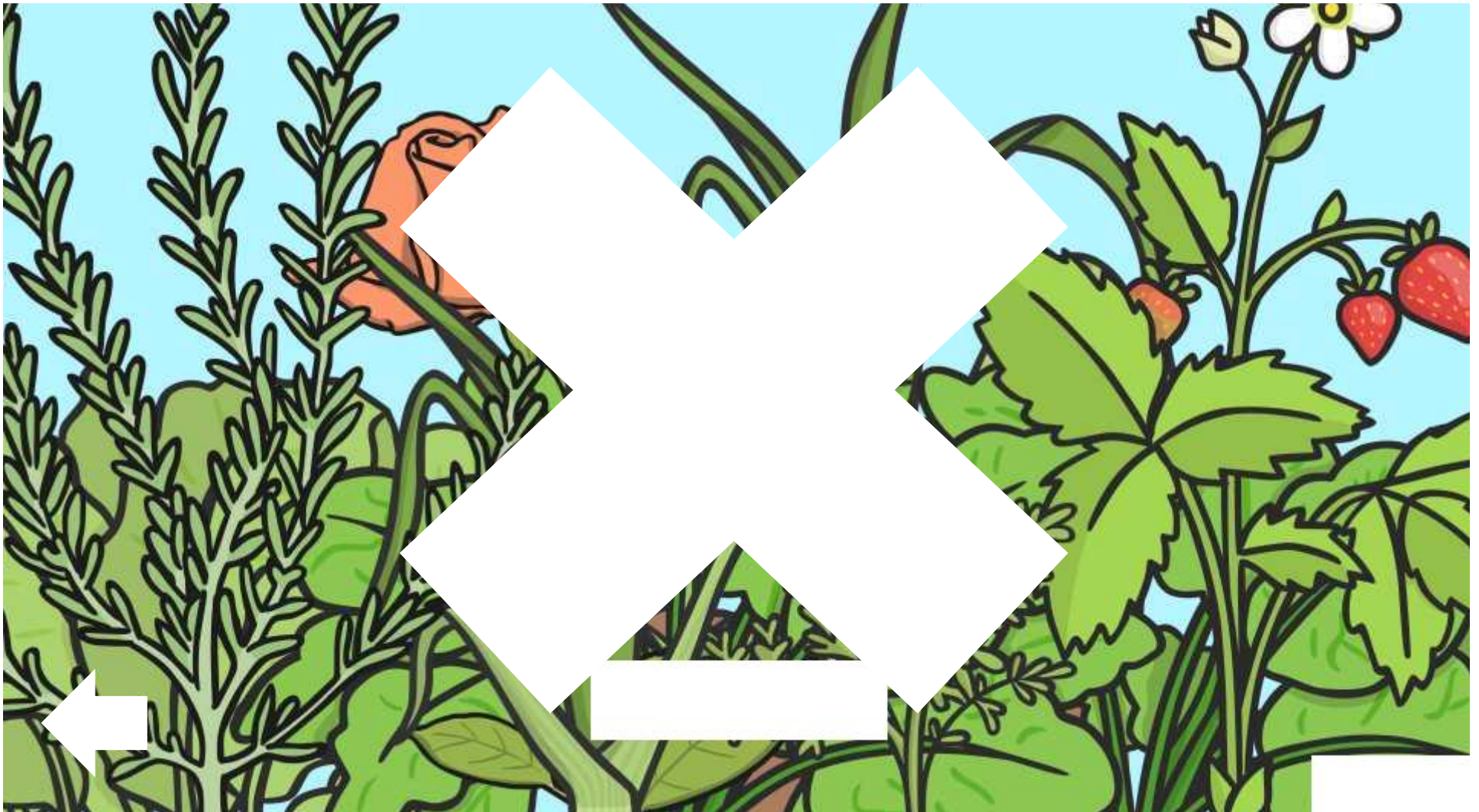
The more warmth a plant has, the more it will grow.
Is this statement true or false?

A True – the more warmth, the more it will grow.

B False – If it's too hot the plant could die.

C It is impossible to find out.

Never mind. Keep trying!



Yay! Correct!





Why does grass grow more quickly in summer than in winter?

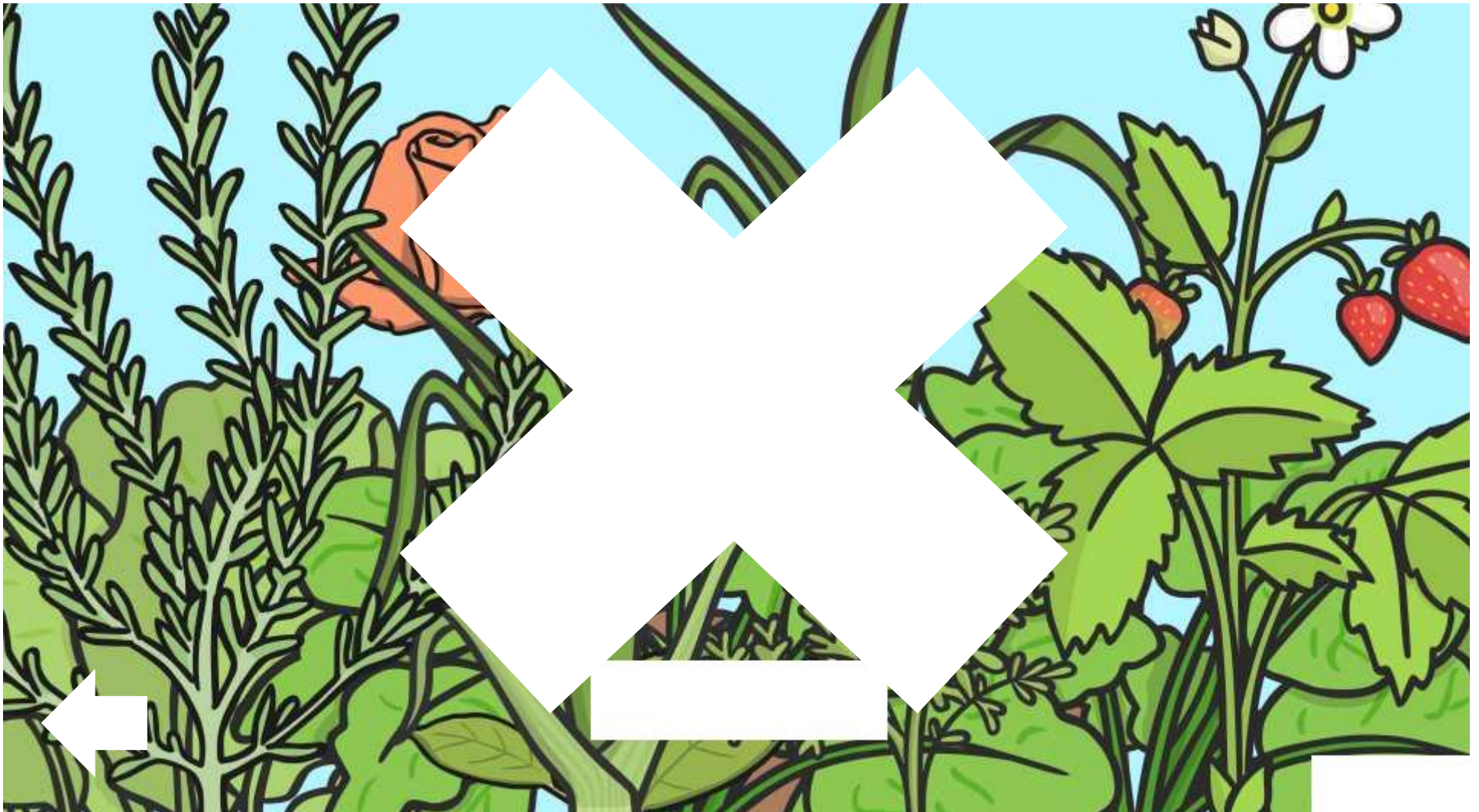


A It doesn't rain as much in the winter.

B It's warmer in the summer.

C The grass is sleeping.

Never mind. Keep trying!



Yay! Correct!



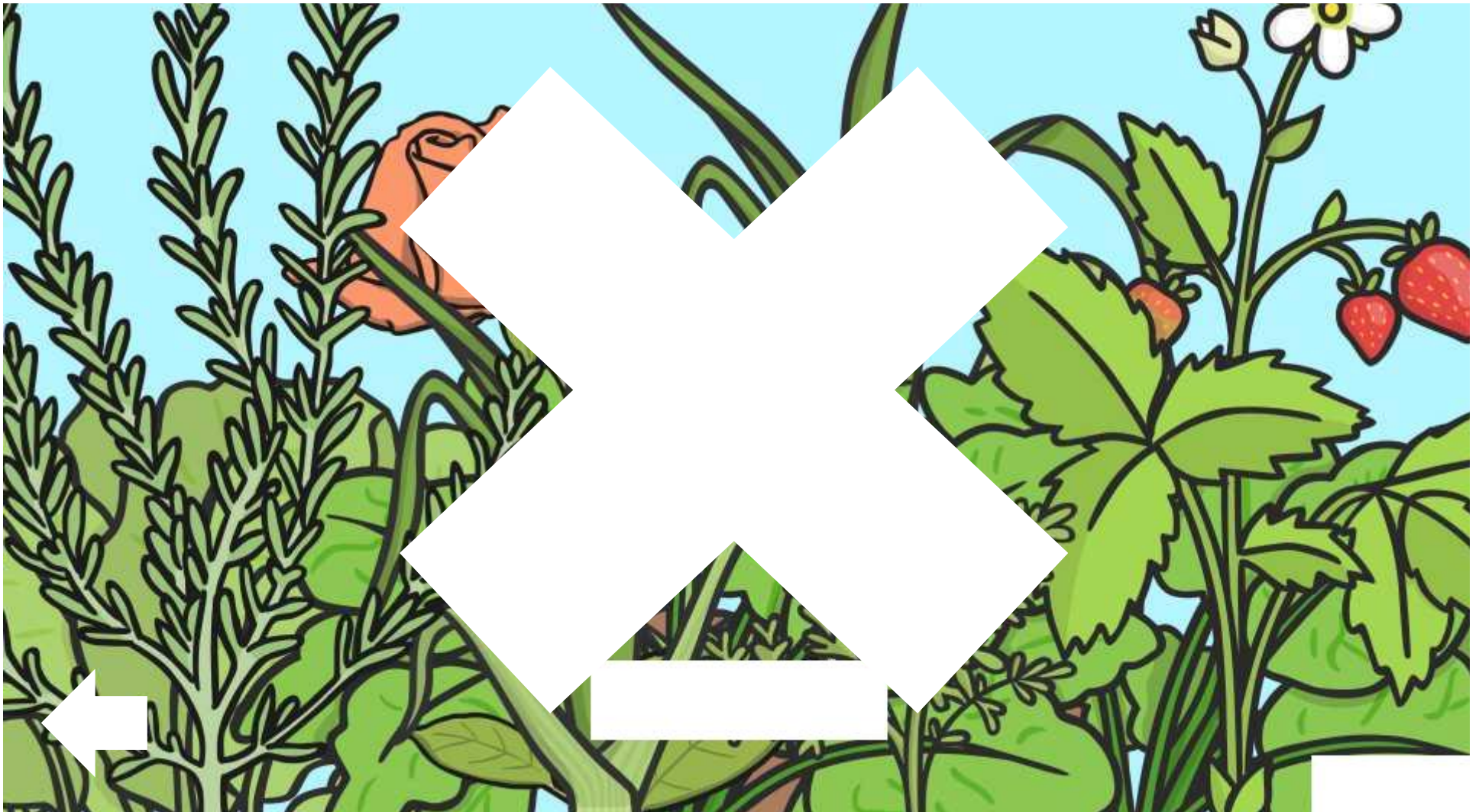
What job does the stem of the plant not do?

A Breathes for the plant.

B Holds the plant up.

C Carries water and minerals to the leaves.

Never mind. Keep trying!



Yay! Correct!



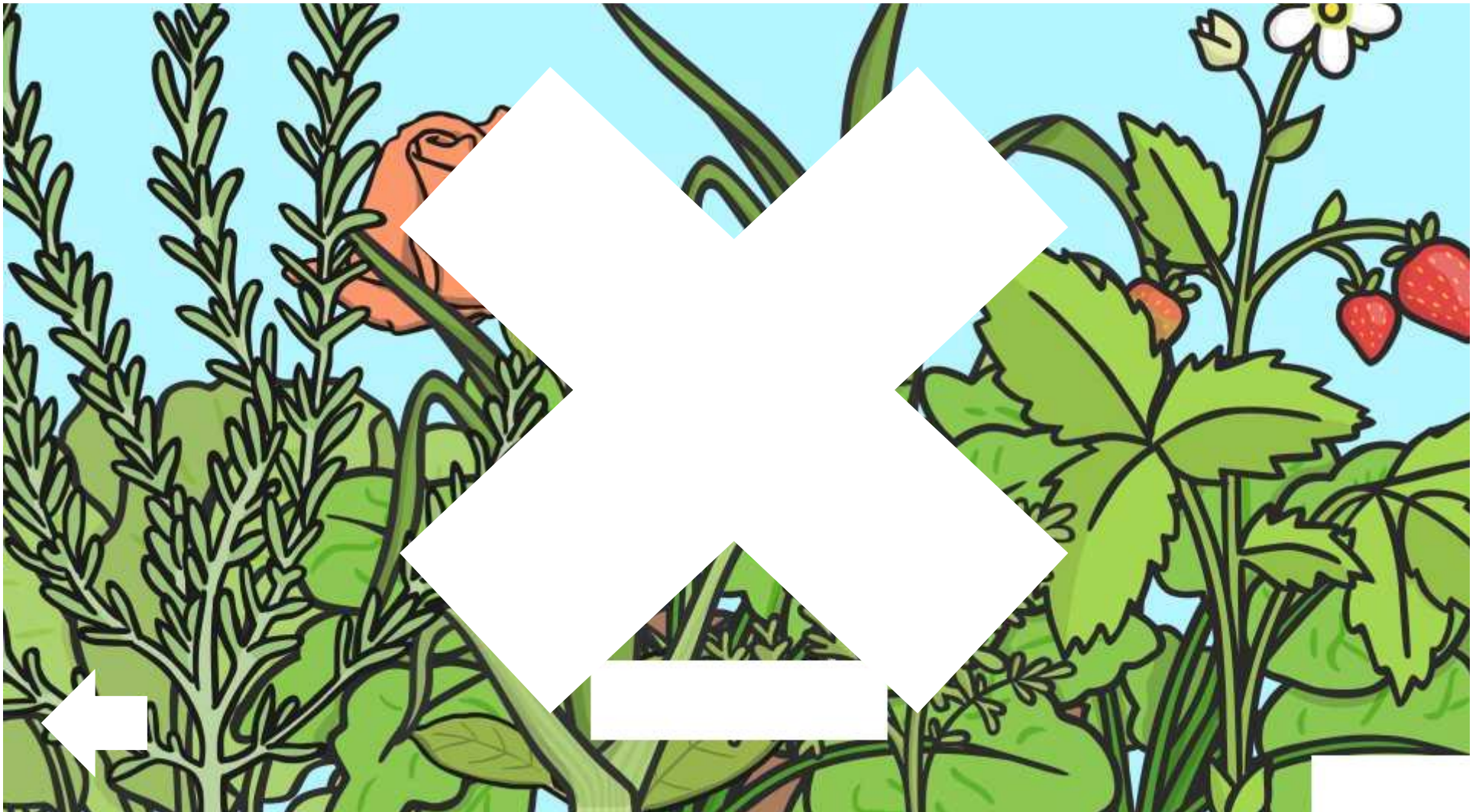
Which part of the plant makes food for the plant?

A Roots

B Leaves

C Petals

Never mind. Keep trying!



Yay! Correct!





What job do the roots of the plant do?

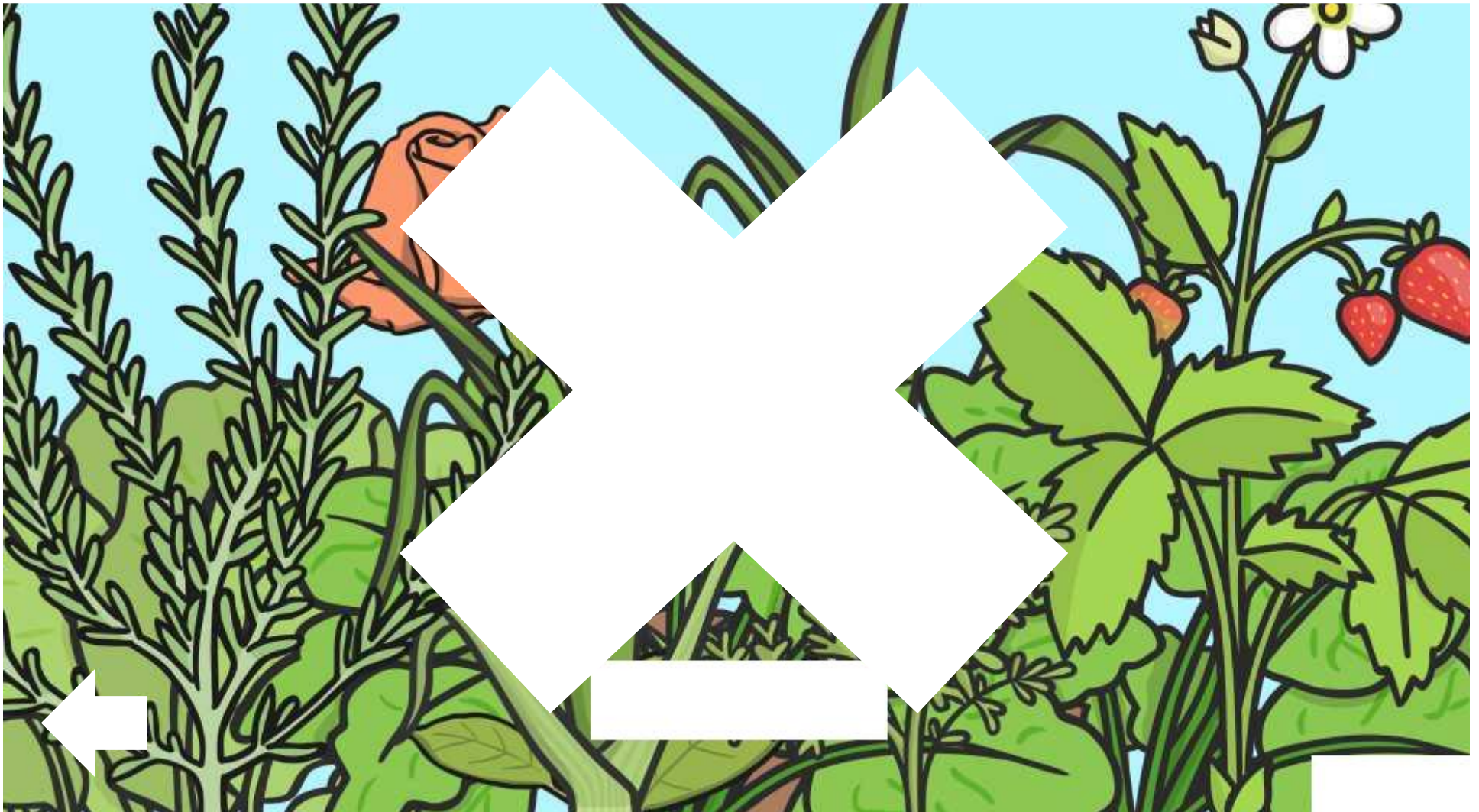


A Take up water and nutrients from the soil.

B Make food and send it to the rest of the plant.

C Attract insects.

Never mind. Keep trying!



Yay! Correct!



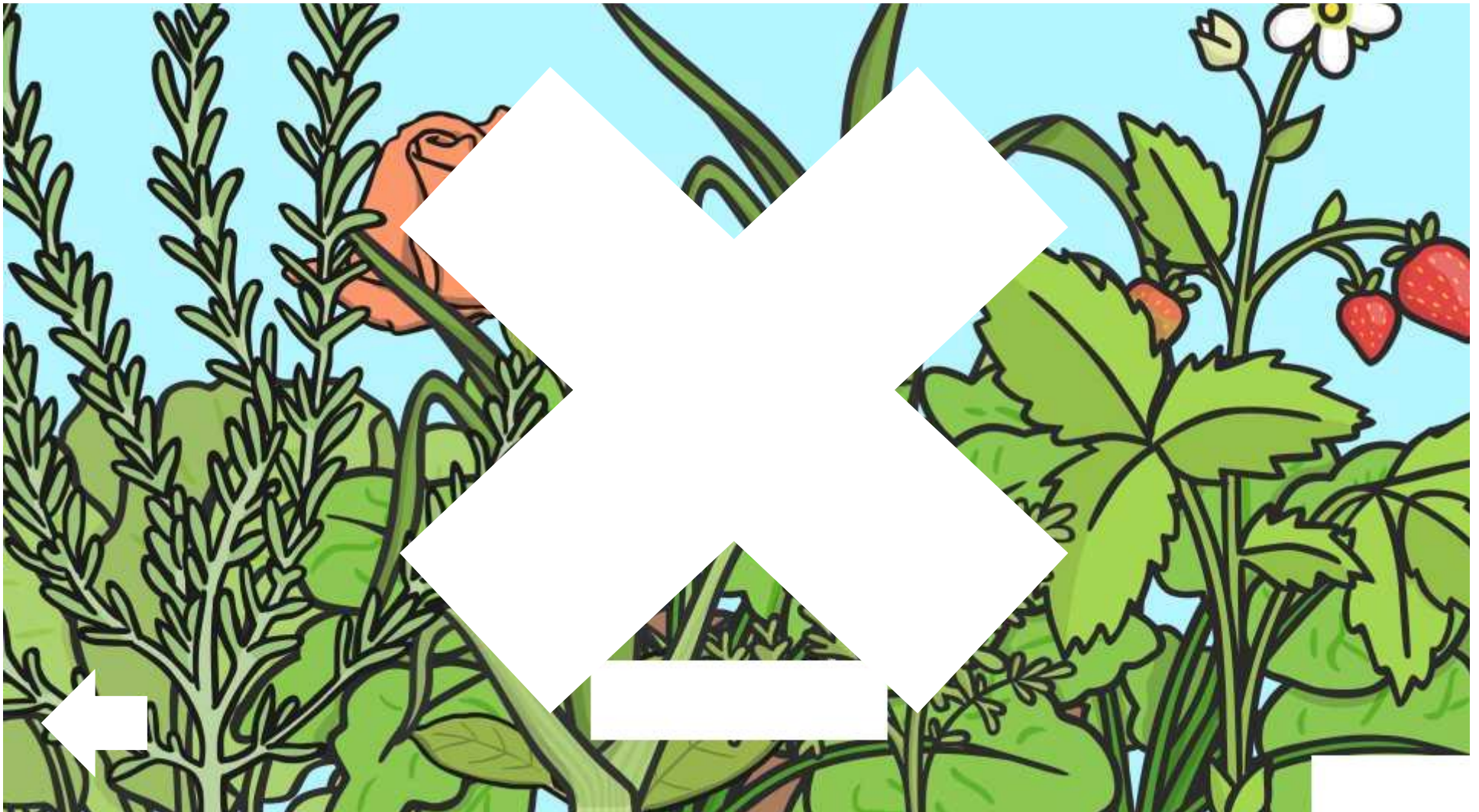
How should we test how temperature affects the growth of plants fairly?

A Put one plant in the fridge and one on the windowsill.

B Keep the plants under the same conditions but put one under a heater.

C Put one plant outside and keep the other indoors.

Never mind. Keep trying!



Yay! Correct!





Well done!

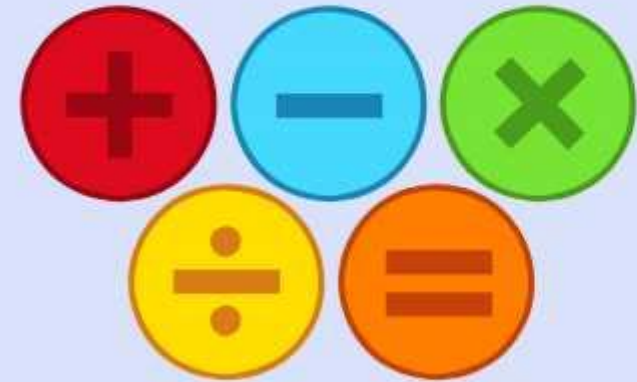


Action Settings

Challenge Cards



Create a maths quiz using action settings.

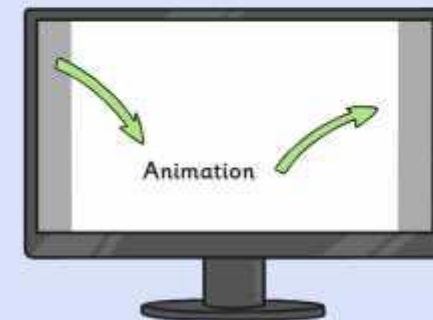


Create a science quiz using action settings.

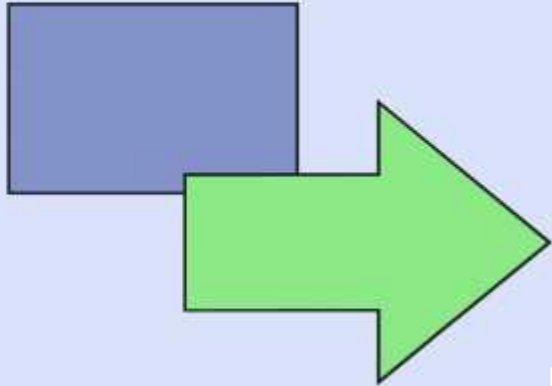


Investigate the other action settings and think about how they might be used.

Create a presentation about some learning in class that uses different action settings.

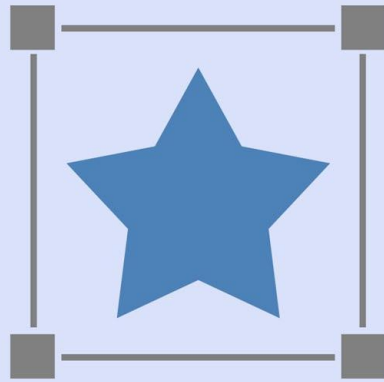


Make a presentation slide. Add some shape buttons and create sound actions for each button. Label each button with a relevant



Action Settings

Challenge Cards



Create a maths quiz using action settings.

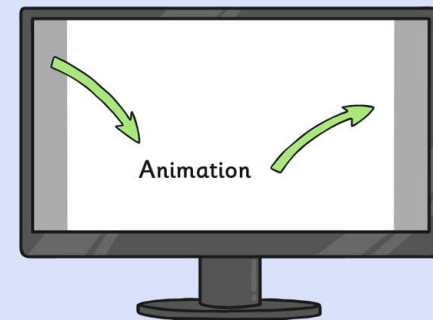


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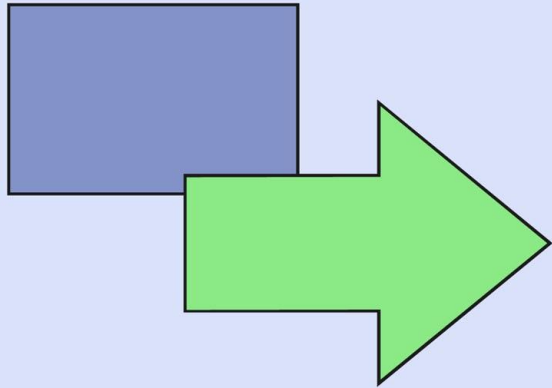


Investigate the other action settings and think about how they might be used.

Create a presentation about some learning in class that uses different action settings



Make a presentation slide. Add some shape buttons and create sound actions for each button. Label each button with a relevant word.



Computing | Action Settings

I can use hyperlinks.		
I can create shapes.		
I can create a hyperlink to another slide.		

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