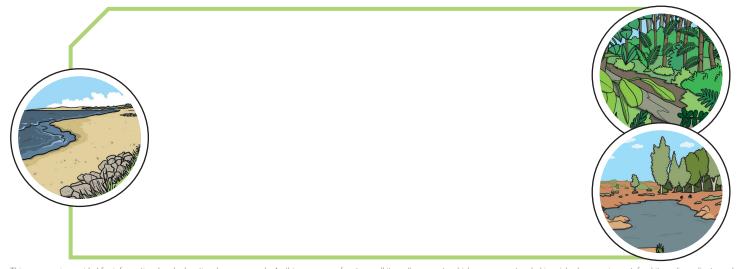


Why are insects important and why do they need habitats to be created? You might like to use some of the words below to help you.

waste pollinate type food fruit ve	egetables pollution
habitat loss number climate change	amount animals

Think about different types of habitats that you have seen. Draw and/or write about them and what features they include in the box below.



Ihis resource is provided for informational and educational purposes only. As this resource refers to small items/loose parts which may present a choking risk, sharp equipment, food items/ingredients, and outdoor learning, you must ensure that an adequate risk assessment is carried out prior to using this resource. It is your responsibility to ensure you are aware of the allergies and health conditions of anyone making or consuming these products. Outdoor areas provide great opportunities for playing and learning, but you should always check any environmental risks before taking part in outdoor activities, and only proceed if it is safe to do so. You should ensure that children wash their hands after being outside, and are respectful of nature, taking care of animals and plants. Twinkl is not responsible for the health and safety of your group or environment. It is your responsibility to ensure the resource and the information/activity it contains are safe and appropriate to use in your situation.





Imagine

Brainstorm all of your ideas for what to include in your school's insect habitat. When you are finished, circle the ideas that would help to meet the insects' needs the most. For example, those that give them water, food and shelter.





Plan

Draw and label your insect habitat diorama design idea.





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• •				3		
List	the five mair	ı steps for h	.ow you will	make your	insect habi	tat diorama.
	•	, ,	J	3		
1						
2.						
3						
5.						

Create

Follow your design plan to create your insect habitat diorama.



Test

Would th	e habitat the	at you	created hel	p insects?	yes	no

In the table below, draw and/or write about different items that you decided to include in your insect habitat and why.

Item	Insect(s) That This Item Helps	Why This Item Was Added to the Habitat





Count how many of the first item in your table you have in your diorama.

If the insect habitat in your school grounds is five times larger than your diorama, how many of this item would you need? Draw a picture to show your working out and write your answer as a number.

If the insect habitat is ten times larger than your diorama, how many of this item would you need? Draw a picture to show your working out and write your answer as a number.





Improve

Draw and/or write about how you could make your insect habitat design better.



