

Who's Hungry?

1. What is a food chain ?	
2. What will you find at the bottom of every food chair	(Primary Provider)
3. What does the direction of the arrows mean?	
4. Draw arrows on the drawing below to show who ear	
Crab 5. Who is at the top of the food chain in the sea (Apex)	
6. What is a food web ?	



Who's Hungry?

What eats	your animal?				
	,				
What does	s your animal eat?				
). In the spa	aco holow draw your a	nimal as part of a	food web, make	sure you remer	mber to include
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Thank you for visiting us today and we hope that you enjoyed your classroom session! When you have finished your worksheet please make sure to hand it to your teacher for safe keeping.



Competition time!

2. What is a stressor?
3. Try and name 3 different stressors for rock pool animals: Rocky Shore
4. Above is a diagram of a rocky shore, but it looks like someone forgot to fill in the labels! Fill in the four empty boxes indicating which zone is which. 5. Which zone has the most competition?
5. Which zone has the least competition?



Competition time!

7. How have starfish adapted to their competitive environment?
8. In the box below draw a rock pool animal of your choosing:
9. Which rock pool zone would your animal most like to live in?
10. How has your animal adapted to its rock pool home?

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Shark Class

1. What is an adaption: Give an example related to sharks
2. What was the name of the giant pre-historic shark who is considered one of the templates for modern day sharks?
3. What are a sharks 6 main senses?
4. On the shark diagram below indicate the important features that every shark has to help them survive and hunt:
5. What is the Ampullae of Lorenzini and where is it located?
6. The Basking Shark is the worlds second largest fish and can be found right here in Britian, what does it eat and how is it adapted to do this?



Shark Class

7. \ 	What is the biggest threat to shar	ks?	
8.	Describe a method of shark conse	ervation	
 9. \		Sea World and how has it become	
	. Use the observation table below see at Deep Sea World today:	v to record how many, of a shark o	of your choice, you have been abl
	Type of Shark	Number of Sharks	Date Data Recorded

(Hint: Pick one or two types of sharks and make a tally of every one you see in the 'Number of Sharks' column)

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