

Knowledge and Skills Check List (For students to R.A.G. rate)

Red - emerging= I know some factual details about this topic, but without my book, this would be very challenging to recall and apply in my assessment.

Amber – developing = I am quite confident that I know about some of the factual details, but I would still need to use my book to double check statistics and wider knowledge to apply in my assessment.

Green – secure = I am confident and secure about this. I don't need to refer to any notes. The grasp of the knowledge is excellent as I can refer to factual details with ease and apply these in my assessment.

Topic / Enquiry	Key knowledge and factual details about:	Key geographical skills	R.A.G Rating Check List		
			R	A	G
Ocean Ecosystems	What are the characteristics of the Red Sea Reef?	 Locate different coral reefs around the world. Describe the characteristics of the Red Sea Reef. Differentiate how the Red Sea Reef can be healthy and unhealthy. 			
	What do we know about Fisheries?	 Understand the importance of fisheries. State different types of fisheries. Explain how fisheries can change our oceans. 			
	How are we looting from the Oceans?	 Describe the impacts of overfishing. Provide solutions to overfishing of the Atlantic Bluefin Tuna. 			
	A Whale of a Story	 Describe characteristics of the North Atlantic Right Whale. Understand why the North Atlantic Right Whales are so important. 			
	Why go Whaling?	Describe how to hunt and process a whale.Examine whaling artefacts.			
	Why is there Oil Drilling in the Arctic?	 Describe what petroleum is. Explain how drilling in the Arctic occurs. 			
	How can the Polar Regions be protected?	 Describe who uses the oil in Antarctica. Assess and evaluate statements within treaties. 			
	Which bizarre creatures live in the ocean?	Explain how creatures of the ocean have adapted to overcome the challenges that they face.			
	What is in our deep ocean?	To be able to extract information in a variety of forms.			

Why are mangroves important?
 Define what a mangrove is.
 Describe the plants and animals found in mangroves.

Self-improvement knowledge target:

Highlight two of the key knowledge and factual details in the above column that you seek to improve your understanding and application of.

Choose **one method** from below to help you improve your grasp of the knowledge and factual details:

- A. Create flash cards with support of your parent(s) or carer(s).
- B. Watch an audio-visual resource that your teacher has recommended for revision and make detailed notes.
- C. Discuss this with your teacher during a lesson and ask for clarification.

Please showcase this work in your exercise books before your assessment.

Self-improvement geographical skills target:

Highlight two of the key geographical skills in the above column that you seek to improve ready for your assessment.

Choose **one method** from below to help you improve your grasp and application of the key geographical skills identified:

- A. Complete a practice assessment question.
- B. Go back and review the skills from the relevant lesson and complete the task again to show progress.
- C. Discuss this with your teacher during a lesson and ask for clarification.

Please showcase this work in your exercise books before your assessment.