KS3 Geography Fieldwork



NAME			
Sugges	ted Time: 1 hour		

Please complete all questions in this paper to the best of your ability.

You should spend no more than 1 hour completing this paper.

Use the marks shown after each question ([x]) to give you an idea of how much to write for each answer. 1-mark answers do not need any explanation or much detail whereas higher-marked questions require a higher amount of detail.

When asked to **explain**, aim to make a point or suggest an idea and then explain what that means or *why* it is a good point, in detail.

When you have completed the assessment you can use the mark scheme (sent with this paper) to find your KS3 level. Alternatively, you can answer the paper and then either scan or photo the pages and send them to me for marking at **humanateestutor@gmail.com**.

The deadline for submission of this assessment is **Friday 30th of May** and I'll be marking the papers and returning them on the 31st of May.

1. A river



(a)	Give one thing that we could measure about this river.	
		[1]
(b)	Give one risk associated with this environment.	[1]
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(c)	Give two ways in which we could safely avoid this risk.	

2. Fieldwork on a beach.



(a)	Name the piece of equipment in the picture.
	[1]
(b)	Outline an experiment to estimate the number of sea anemones on this beach.
	[4]
	[Total: 5]

3. A table for capturing results

	Site A	Site B	Site C	Site D
Litter (1 none, 5 loads)				
Air Quality (1 fresh, 5 grim)				
Noise (1 silent, 5 very loud)				
Traffic (1 none, 5 loads)				
Greenery (1 loads, 5 none)				
Wildlife (1 loads, 5 none)				
Total Score				

(a)	What kind of survey would this table be used for?
	[1]
(b)	Explain two problems with this type of survey.
	[4]
	[Total: 5]

1	to mention what you would do, as well as how you would analyse the data you gather.
	[Total:

4. Explain how you would conduct a **safe** fieldwork trip to a river to see how the depth of the