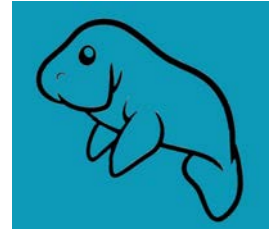


KS3 Geography
Amazing Rivers



NAME

Suggested 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.

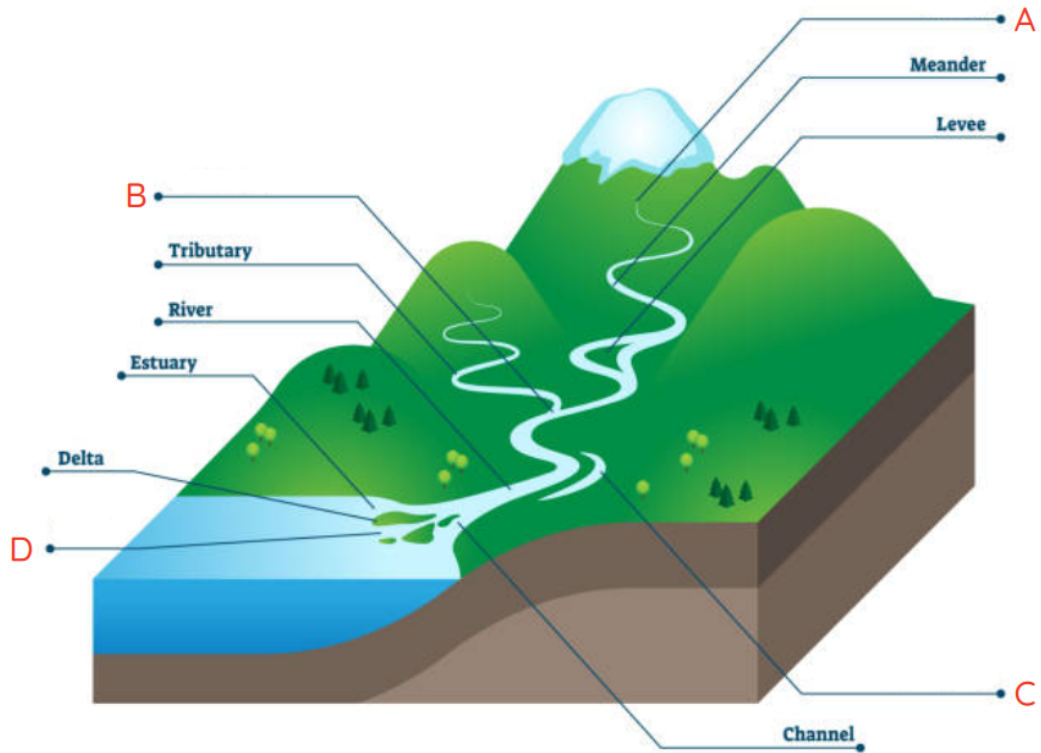
Use the marks shown after each question ([x]) to give you an idea of how much to write for each answer. 1-mark answers do not need any explanation or much detail whereas higher-marked questions require a higher amount of detail.

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 26th May** and I'll be marking the papers and returning them on the 27th May.

1. A diagram of a river channel.



(a) Name the parts marked a-d.

A=..... [1]

B=..... [1]

C=..... [1]

D=..... [1]

(b) What is longest river in the world?

..... [1]

(c) What is deepest river in the world?

..... [1]

[Total: 6]

2. A blank space.

(a) Use the above below to draw a diagram showing how a waterfall is formed. [3]

(b) Explain how a waterfall is formed on the lines below. [3]

.....

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.....

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.....

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..... [3]

[Total: 6]

3. Another blank space.

(a) Use the above below to draw a diagram showing how an oxbow lake is formed. [3]

(b) Explain how an oxbow lake is formed on the lines below. [3]

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.....

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.....

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.....

.....

..... [3]

[Total: 6]

4. You guessed it!

(a) Use the above below to draw a diagram showing how a delta is formed. [3]

(b) Explain how a delta is formed using the lines below. [3]

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..... [3]

[Total: 6]