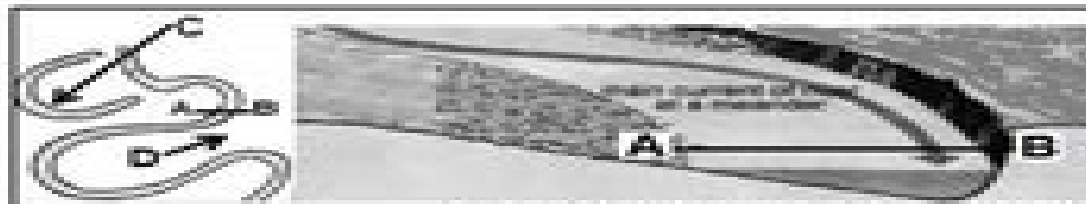


Part 1

FIGURE 1.2: SECTION OF A RIVER



[Adapted from easytopwork.blogspot.com]

- 1.2 Refer to FIGURE 1.2 showing a section of a river.
- 1.2.1 Name the course of the river depicted in FIGURE 1.2.
 - 1.2.2 Name river bank B.
 - 1.2.3 Give a reason for the deposited material at river bank A.
 - 1.2.4 Describe the shape of river bank B.
 - 1.2.5 Name ONE characteristic of a river channel that can be seen in a cross-section between A and B.
 - 1.2.6 Did river erosion or deposition initially form the oxbow lake (C)?
 - 1.2.7 State ONE difference between an oxbow lake and a meander scar.
 - 1.2.8 What is the narrow area D within the meander loop called? (1 x 1) (1)

1.5 Study FIGURE 1.5, which is based on drainage basins.

- 1.5.1 Define the term drainage basin. (1 x 1) (1)
- 1.5.2 Does drainage basin A (north of the watershed) or drainage basin B (south of the watershed) have the higher drainage density? (1 x 1) (1)
- 1.5.3 State ONE factor that could have contributed to the high drainage density of the drainage basin identified in QUESTION 1.5.2. (1 x 2) (2)
- 1.5.4 Determine the stream order at Z in drainage basin B. (1 x 2) (2)
- 1.5.5 Refer to drainage basin A and state the relationship between stream order and the:
 - (a) Length of streams (1 x 2) (2)
 - (b) Number of streams (1 x 2) (2)
- 1.5.6 Evaluate the effect of a prolonged period of drought on the stream order at point Y in drainage basin A. (2 x 2) (4)

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Greg Jacobs, Joshua Schulman



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