

2023 FINAL EXAM

GEOGRAPHY P.1 MEMO

QUESTIONS

1.1

Choose the answer and write only the letter (A-D) next to the question numbers (1.1 to 1.1.6) in the ANSWER BOOK, e.g. 1.1.3 D.

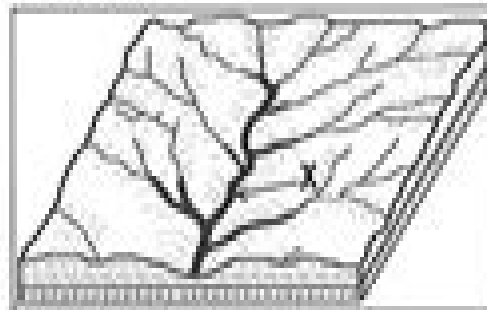
Refer to the sketch below to answer QUESTIONS 1.1.1 to 1.1.5.



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Refer to the sketch below of the drainage basin to answer QUESTIONS 2.1.4 to 2.1.6.



2.1.4 The sketch above represents a ... drainage pattern.



Geography Memorandum Grade paper1

M Woodhall



Geography Memorandum Graderpaper1:

Unveiling the Power of Verbal Artistry: An Emotional Sojourn through **Geography Memorandum Gradepaper1**

In some sort of inundated with screens and the cacophony of immediate conversation, the profound power and psychological resonance of verbal beauty often disappear into obscurity, eclipsed by the constant barrage of sound and distractions. Yet, nestled within the lyrical pages of **Geography Memorandum Gradepaper1**, a interesting work of fictional elegance that impulses with organic emotions, lies an wonderful journey waiting to be embarked upon. Written with a virtuoso wordsmith, that mesmerizing opus manuals readers on a mental odyssey, lightly revealing the latent possible and profound affect stuck within the delicate web of language. Within the heart-wrenching expanse with this evocative examination, we shall embark upon an introspective exploration of the book is main styles, dissect its captivating publishing model, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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web to match matlab's `bwlabel` function if you want to match the output of matlab's `bwlabel` function. `bwlabel` searches for connected components in column-major or fortran order; the above code searches in row-major or c-order.

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web connected graph components collapse all in page syntax `bins = conncomp(g, bins)`. `conncomp(g, name, value, bins, binsizes)` description example `bins = conncomp(g)` returns the connected components of graph `g` as `bins`, the bin numbers indicate which component each node in the graph belongs to.

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web jun 2 2013 function `l = c_graph_conn_comp(sa)` computing connected components of an undirected graph assuming `sa` is symmetric. usage `l = c_graph_conn_comp(sa)` inputs `sa` sparse adjacency matrix for directed graph does not have to be symmetric. outputs `l` components labels `c` number of

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web find the connected components in the array `cc = bwconncomp(bw)`. `cc` struct with fields `connectivity` 26 `imagesize` 3x3 `numobjects` 2 `pixelidxlist` 5x1 double 3x1 double calculate centroids of the objects in the array `s = regionprops(cc)`. `centroid` s 2x1 struct array with fields `centroid`.

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web algorithms the algorithms discussed can be generalized to arbitrary dimensions albeit with increased time and space complexity. one component at a time this is a fast and very simple method to implement and understand it is

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web a dfs-based algorithm computes the connected components. time complexity is $O(n + e)$ where n and e are number of nodes and edges respectively. `s = c_conncomp(b, gobj, weak, weakvalue)` indicates whether to find weakly connected components or strongly connected components.

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web there are three connected components using 4-connectivity but only two connected components using 8-connectivity you

can calculate connected components by using the `bwconncomp` function in this sample code `bw` is the

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web mar 30 2014 `ccnew pixelidxlst` woo for example if you choose the first edge point `x1 y1` and you compute `bwdistgeodesic bw y1 x1 cityblock` you will get a distance matrix whose values will be in the range 0 number of connected components 1 at the location `x1 y1` of your first point the distance matrix value will be 0 those of the next

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