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Measure the gradient to the index
contour past the word Creek (the last
contour before it reaches Arkansas
River). The distance between these

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areas is ~1.6 miles (measured along the curving distance of the non-magnified stream). What is the gradient? a. 15'/mile b. 100'/mile c. 125'/mile d. 200'/mile

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1a) If a river is 50 feet wide and 5 feet deep, what would be the discharge if it was flowing at a speed of 2 feet/second? b) What would be the discharge if the river was flowing at 5 fet per second? c) What speed would the river be flowing if the discharge was 750 efs.? 2) For each of the stream maps determine what would be the drainage pattern. Identify the ...

Solved: Name Geology 101-TRI Lab:
Rivers 1a) If A River Is ...

Adapted by Lyndsay R. Hauber & Joyce M. McBeth (2018) University of Saskatchewan from Deline B, Harris R & Tefend K. (2015) "Laboratory Manual for Introductory Geology". First Edition. Chapter 11 "Metamorphic Rocks" by Karen Tefend, CC BY-SA 4.0. View source.

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Exercises on Metamorphic Rocks –
Introductory Physical ...

Book: Laboratory Manual for
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Expand/collapse global location ... As
this sediment is transported in the river
the pebbles collide with other pebbles
and the rocks get smaller and the
sharp edges are broken off. Also, as
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river slows leaving behind the large
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