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Johnsonbaugh and W.E.
Pfa-fenberger. 2.2. Let
 $h: X \rightarrow Y$, $g: Y \rightarrow Z$, and $f:$
 $Z \rightarrow W$. Prove that $(f \circ g) \circ h = f \circ (g \circ h)$. Solution. Let
 $x \in X$. Note that $((f \circ g) \circ h)(x) = (f \circ g)(h(x)) =$

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$$f(g(h(x))) = f((g \circ h)(x)) \\ = (f \circ (g \circ h))(x)$$

Homework 1
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Analysis recommends
itself to upper-level
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as well as to beginning graduate students who want to obtain a firm grounding in the study of modern analysis.

End-of-chapter exercises help the reader to integrate the material as it

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2 Basic concepts in mathematical analysis and some

complements 2.1 Limit,

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supremum, and
monotonicity There is a
rather simple but
fundamental result
which links together
the concepts of limit
and the one of
supremum. It is the
result concerning the
limit of monotone
sequences.

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solution of Problem 2 is
wrong.) Homework #2
Homework #3
Homework #4
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Homework #6
Homework #7
Homework #8
Homework #9

Solutions! - □□□□□□
Homework 2 Solutions.
Math 171, Spring 2010
Henry Adams. The
exercises are from
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by Richard

Johnsonbaugh and W.E.

Pfaffenberger. 9.6.

Prove that if A and B are

countable sets, then $A \times B$

is countable. Solution.

For a fixed $a \in A$, let B_a

$B_a = \{a\} \times B$.

Since B is countable,

each B_a is countable.

Homework 2

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they are expected to
not

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