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continuum is an
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property holds and for any pair of elements there is another one between them.; A subspace of a linear continuum is connected iff it is a convex subset. Any ordered set connected in the order topology is a linear continuum.

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fine $g: X \rightarrow \mathbb{R}$ where

$g(x) = f(x)$ if $R(x) =$

$f(x)$ where $i \in \mathbb{R}$ is

the identity

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continuous, g is
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Solution: Define $g:$

$X \rightarrow \mathbb{R}$ where $g(x) =$

$f(x)$ if $x \in \mathbb{R}$ and $g(x) =$

0 otherwise. g is the

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Since f and $i: \mathbb{R} \rightarrow \mathbb{R}$ are

continuous, g is

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Solution: Define $g:$

$X \rightarrow \mathbb{R}$ where $g(x) =$

$f(x)$ if $x \in R$ and $g(x) =$

0 if $x \notin R$ where R is the

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identity function.

Since f and $i: \mathbb{R} \rightarrow \mathbb{R}$ are continuous, g is continuous by

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Since f and $i \cdot R$ are continuous, g is

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24-1-21. Penalties.

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punished by a fine not to exceed one hundred dollars (\$100) or imprisonment in the county jail for a definite term not to exceed six months or both ...

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24:6J-4 Immunity from liability for certain prescribers, dispensers. 4. a. A health care professional or pharmacist who, acting in good faith, directly or through a standing order, prescribes or dispenses an opioid

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antidote to a
patient capable, in
the judgment of
the health care
professional, of
administering the
opioid antidote in
an emergency,
shall not, as a
result of the
professional's ...

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