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function is continuous

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at some point c , Value
of $f(x)$ defined for $x >$

$c =$ Value of $f(x)$

defined for $x < c =$

Value of $f(x)$ defined

for $x = c$ All values are

2 in option A.

Question 2. Function f

is known at the

following points:

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idealization: – mass concentrated at the center of gravity – beam simplified as a line segment (same cross-section) •

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measurement scale,

in which numbers

serve as “tags” or “labels” only, to identify or classify an object. Characteristics and examples of nominal level of measurement suggest that it deals only with non-numeric (qualitative) variables or where numbers have no value.

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