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give an answer that is symmetric in a and b — consider swapping the variables x and y . Further, if an integral represents a probability then it should take a value between 0 and 1 . An integral representing a mass

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 $R = [0,2] \times [1,3]$ and evaluate $I = \iint_R (x+y^2) dx dy$.
Solution. We compute (first integrating with ...

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