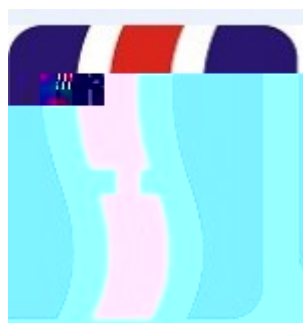
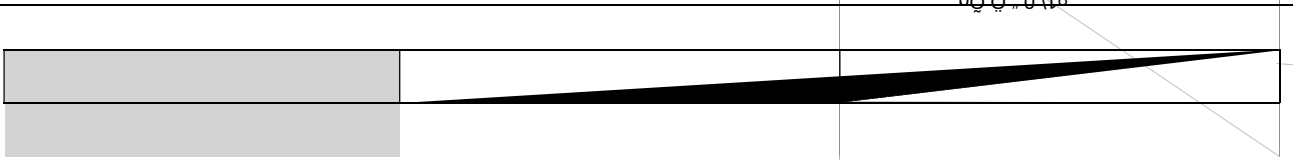




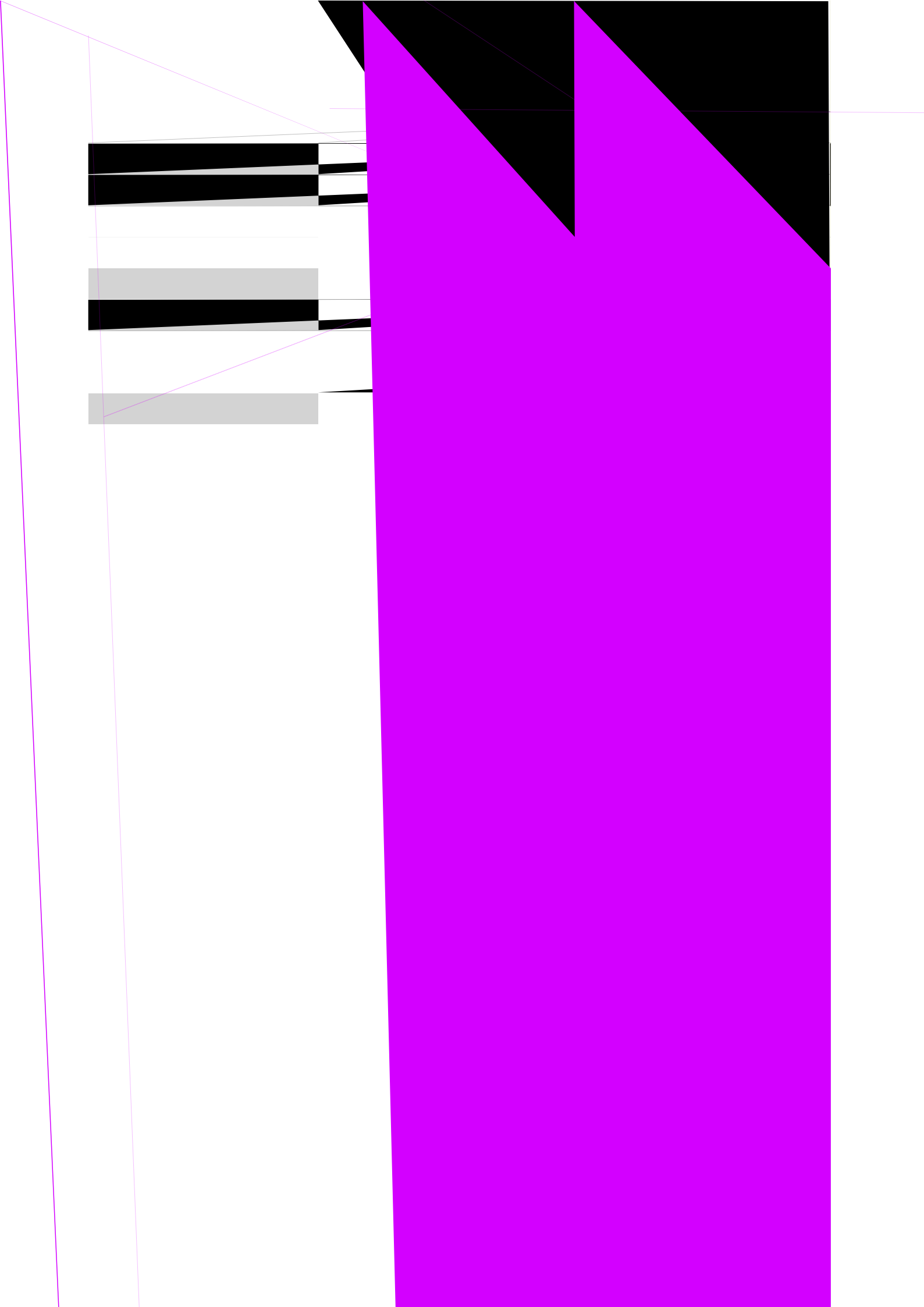
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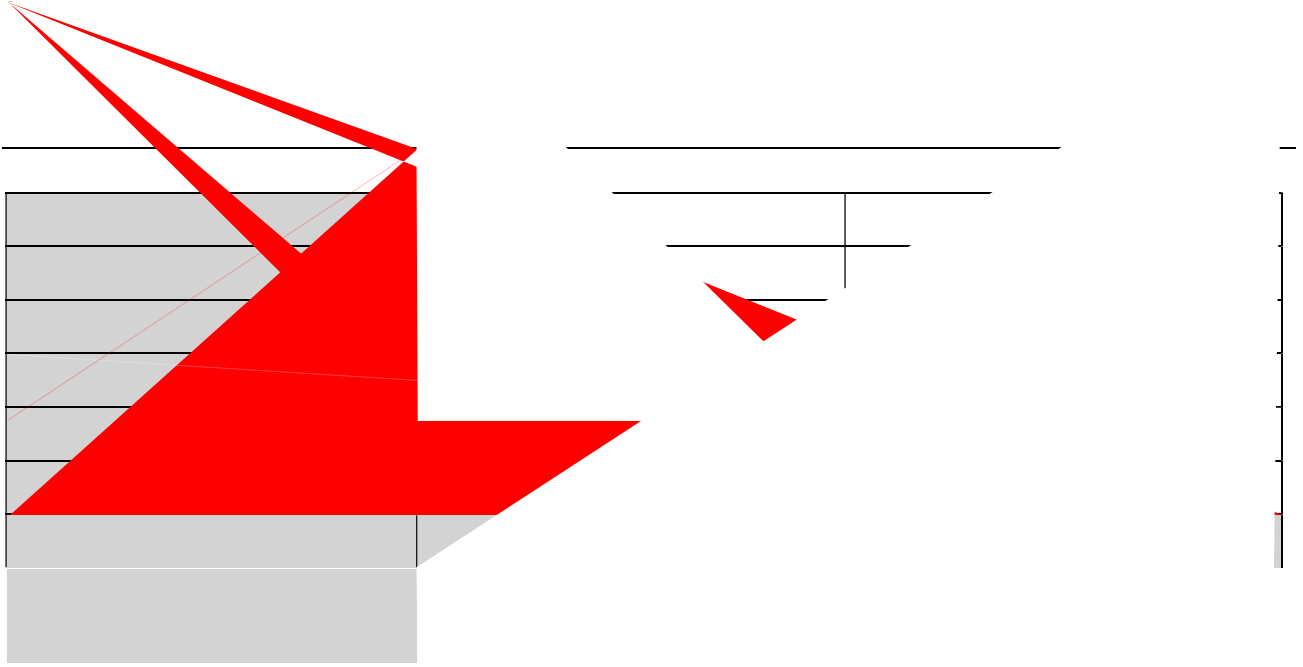
[illegible]

The diagram shows a coordinate system with a black curve representing a function. The area under the curve is shaded gray. A series of gray rectangles are drawn under the curve, representing a Riemann sum approximation. The area of the rectangles is shaded light gray. The diagram illustrates that the Riemann sum approximation is less than the actual area under the curve.



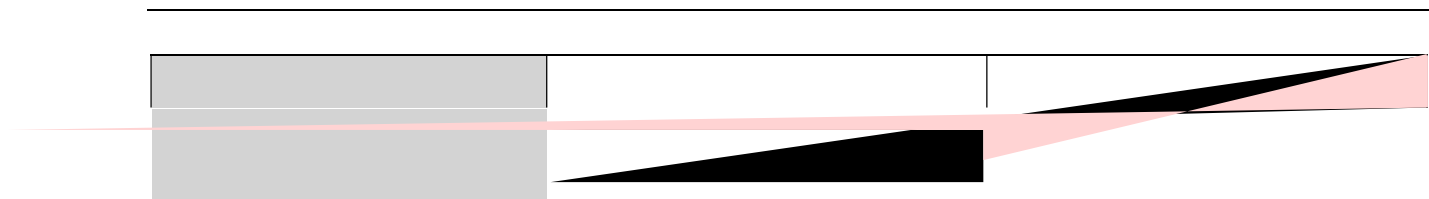
[illegible]





[illegible]





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