davidcorzo@ufm.edu (

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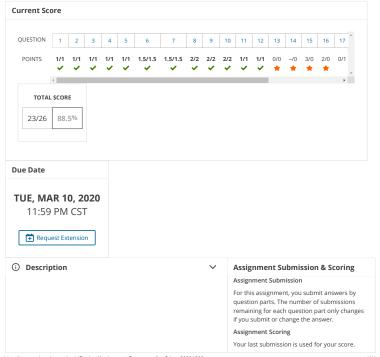
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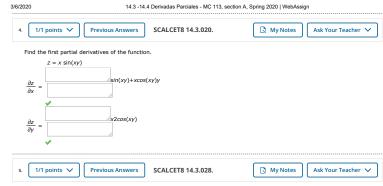
← MC 113, section A, Spring 2020

14.3 -14.4 Derivadas Parciales (Homework)

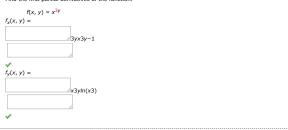
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https://www.webassign.net/web/Student/Assignment-Responses/last?dep=22834896



Find the first partial derivatives of the function.



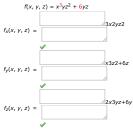
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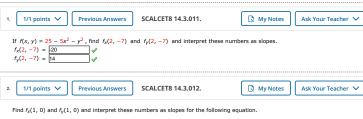
My Notes

Ask Your Teacher ∨

Find the first partial derivatives of the function

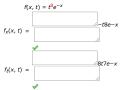
1.5/1.5 points ✓ Previous Answers







Find the first partial derivatives of the function.

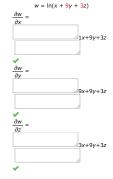


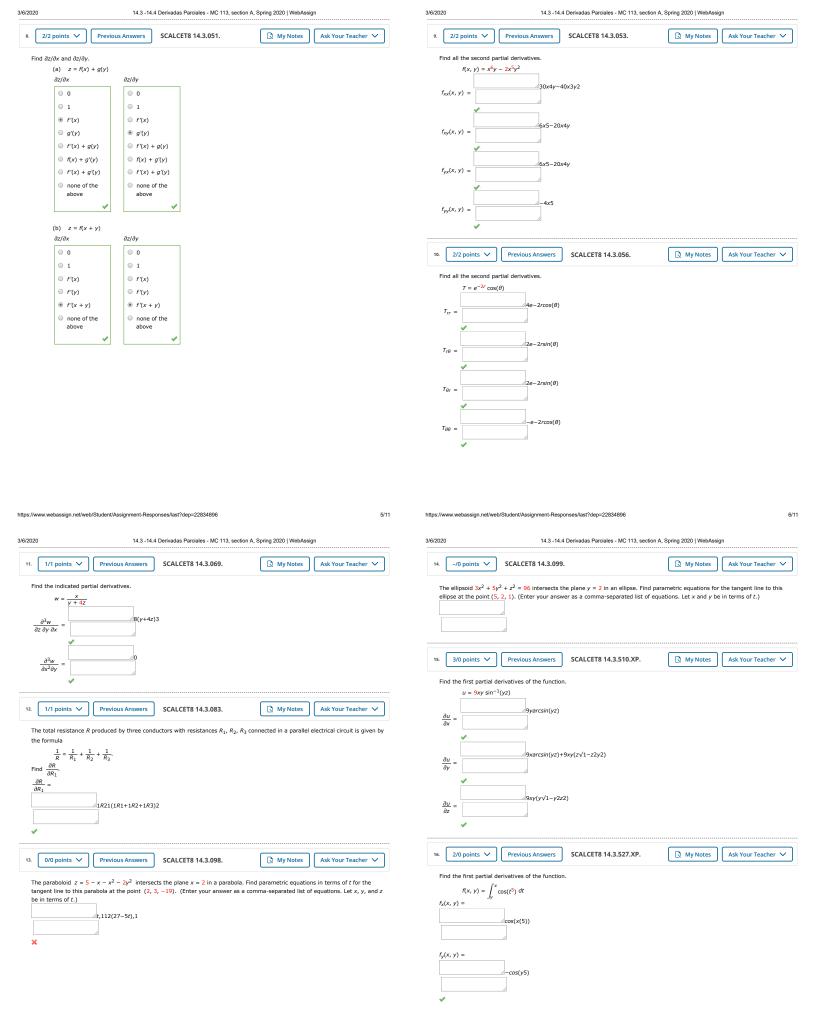
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2



Find the first partial derivatives of the function





7/11

My Notes

Ask Your Teacher ∨

Ask Your Teacher 🗸

My Notes Ask Your Teacher 🗸

**EXAMPLE 1** Find the tangent plane to the elliptic paraboloid  $z = 2x^2 + 3y^2$  at the point (1, 1, 5).



