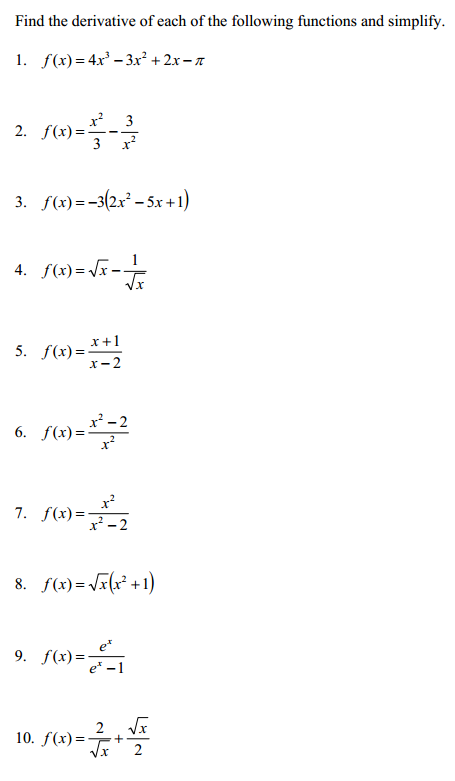
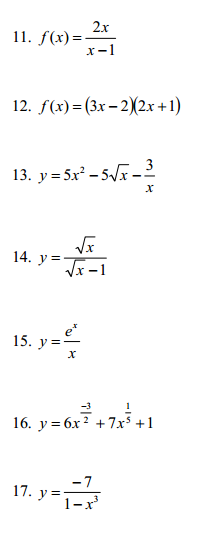
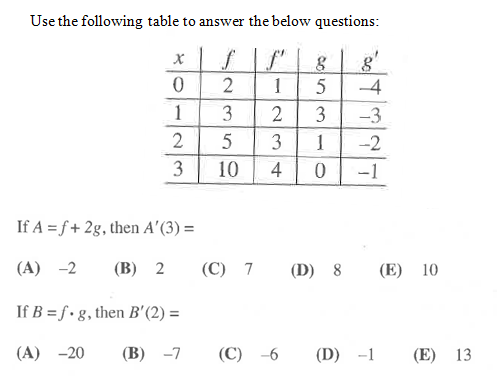
AP Calculus AB Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Lessons 3-3 & 4-4 Derivative Rules Part 1 Extra Practice Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

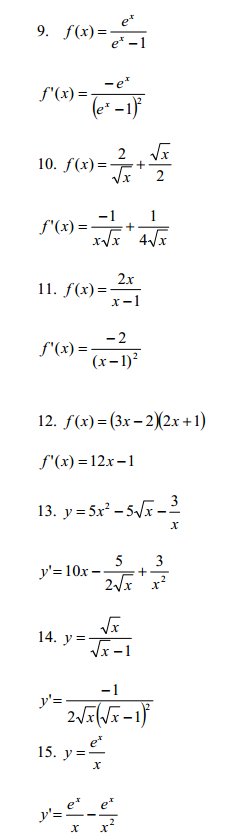
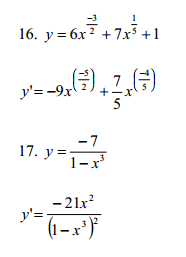
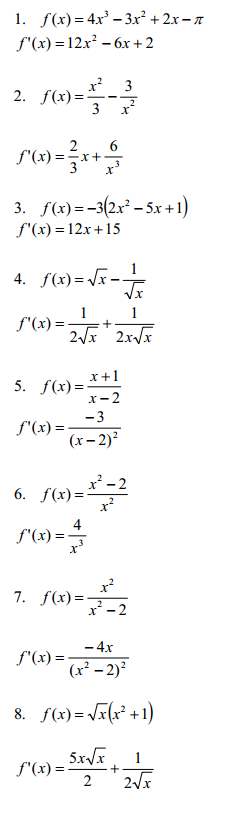


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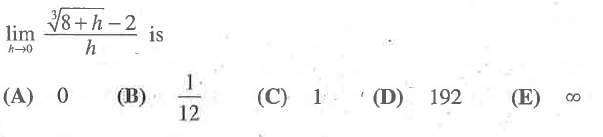
18.

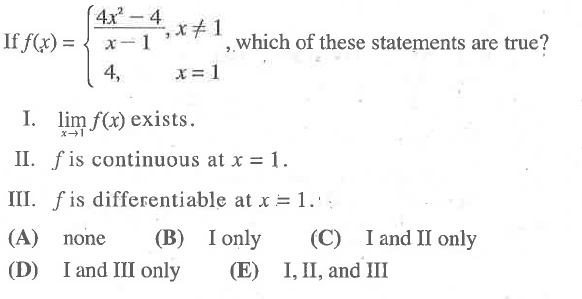
1. If *A* = *g* + 2*f,* then *A*’(1) = B. If *B* = , then *B*’(2) =

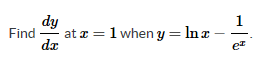
**ANSWERS**

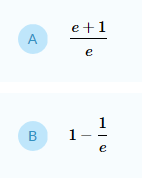
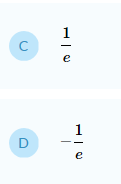
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Mixed Multiple Choice Practice









1. 