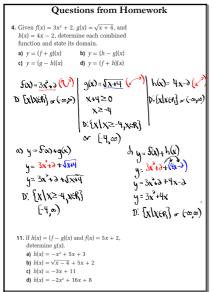
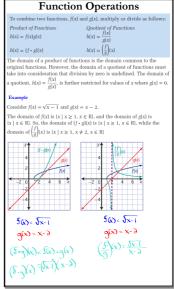
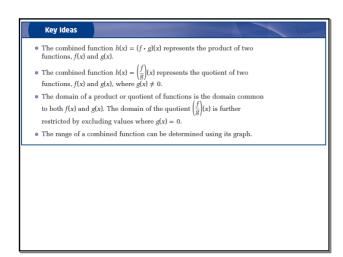
Day 4 - Combining Functions (Product & Quotient) continued after.noteboblecember 12, 2019



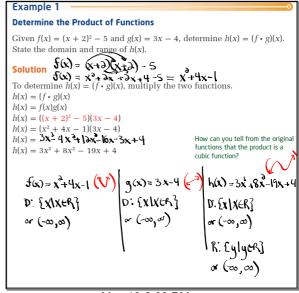
Sep 19-9:30 AM



May 10-1:30 PM



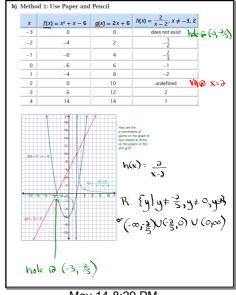
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May 10-2:03 PM

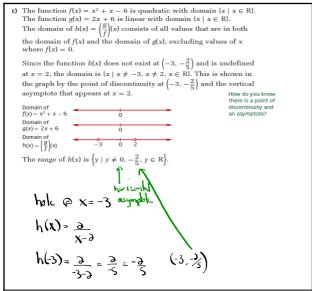


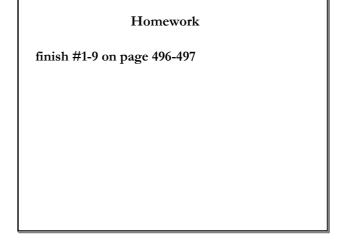
May 14-8:26 PM



May 14-8:29 PM

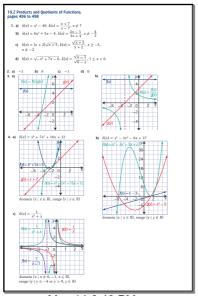
Day 4 - Combining Functions (Product & Quotient) continued after.noteboblecember 12, 2019



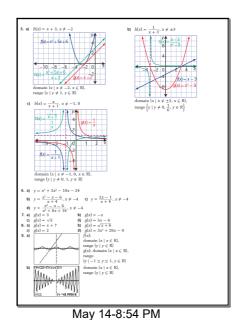


May 14-8:33 PM

May 10-9:26 AM



May 14-8:49 PM



domain $\{x \mid x \neq (2n-1)\frac{\pi}{2},\$ $n \in \mathcal{I}, \, x \in \mathcal{R}\},$ range $\{y \mid y \in \mathcal{R}\}$ 8=10 $b) \quad y = f(x)f(x)$ g(x)
c) The graphs of $y = \frac{\sin x}{\cos x}$ and $y = \tan x$ appear to be the same. The graphs of $y = 1 - \cos^2 x$ and $y = \sin^2 x$ appear to be the same.

May 14-8:57 PM