Written Homework Problems §3.9

 $15\ {\rm problems}$ for $30\ {\rm points}$

Problems in red are optional extra practice.

 $\$ 3.9 \ \# 331, 332, 333, 334, 336, 337, 339, 340, 341, {\color{red}{\textbf{342}}}, {\color{red}{\textbf{343}}}, {\color{red}{\textbf{346}}}, {\color{red}{\textbf{347}}}, {\color{red}{\textbf{348}}}, {\color{red}{\textbf{352}}}, {\color{red}{\textbf{355}}}, {\color{red}{$

*For # 356, find the equation of the tangent to the given curve at the point (2, 1).