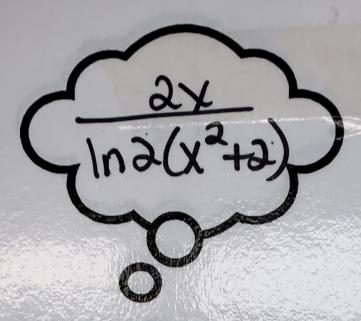


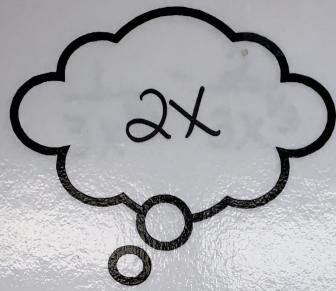
Find
$$f''(-2)$$

 $f(x) = x+2$
 $x-3$





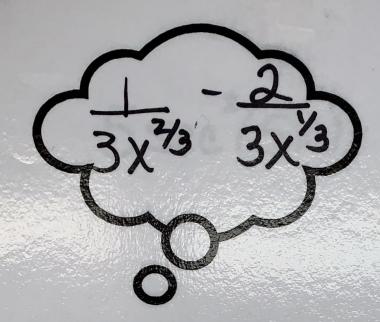




Find the sipe of the tangent line @ X=2.

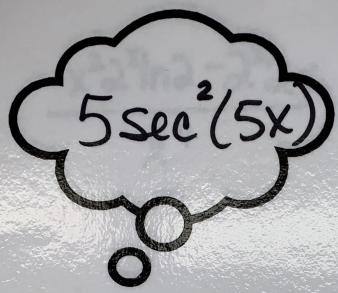
 $y = x^3 - 5x^2 + 3x - 1$





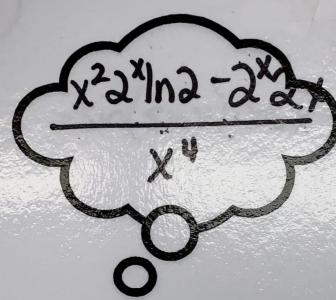
$$U = \frac{5x^{2} + 10x}{5\sqrt[3]{x^{2}}}$$



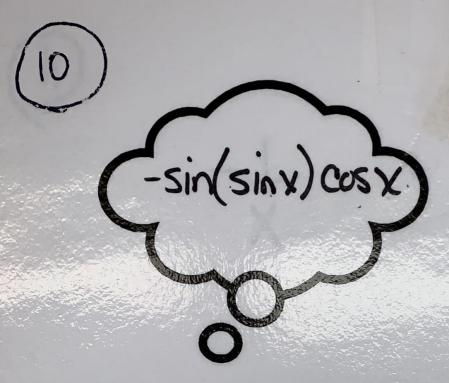


$$U = \sqrt[3]{\sin(ax)}$$

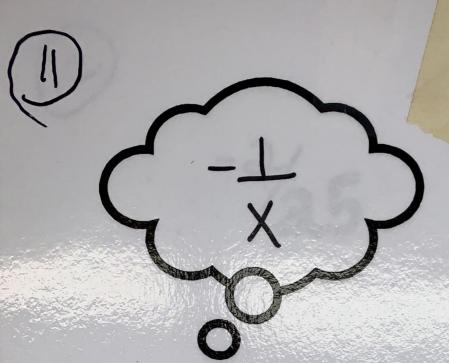




$$U = X^2 \ln X^2$$



$$y = \log_2(x^2 + 2)$$

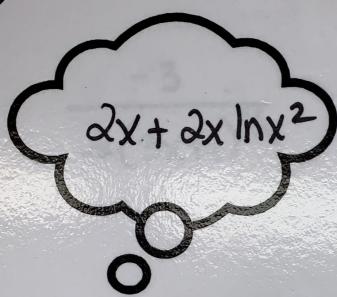


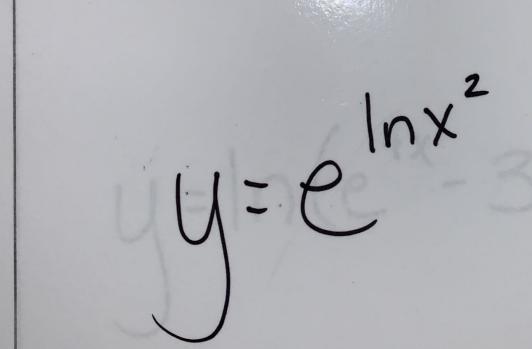
$$y = \sqrt[3]{x^2}$$



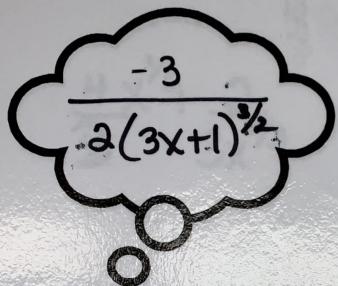
$$y = \sin^2(3x)$$





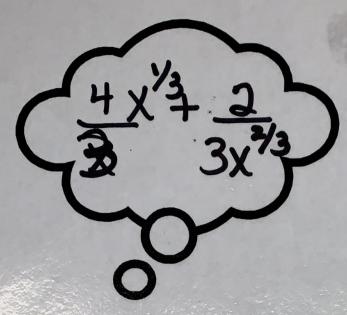






$$y = \ln(e^{4x} - 3)$$





U = CoS(sin X)