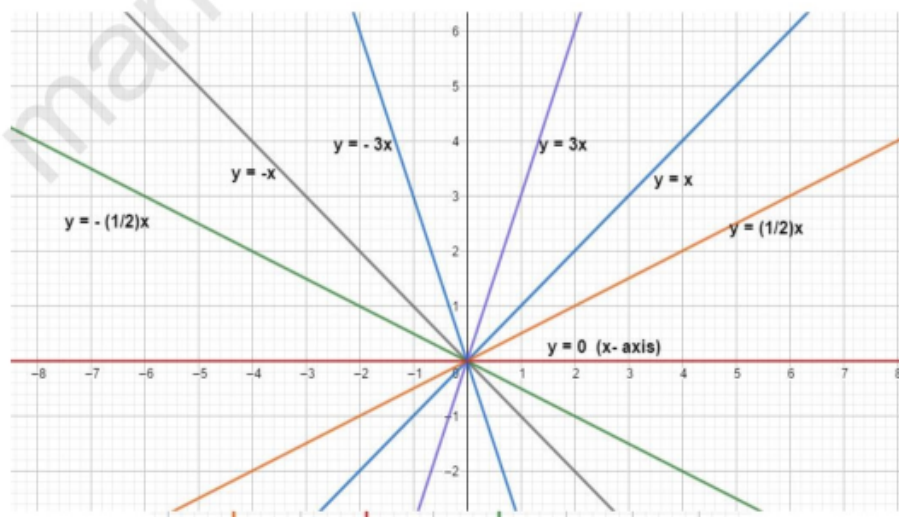
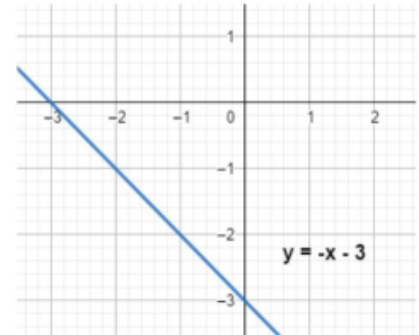
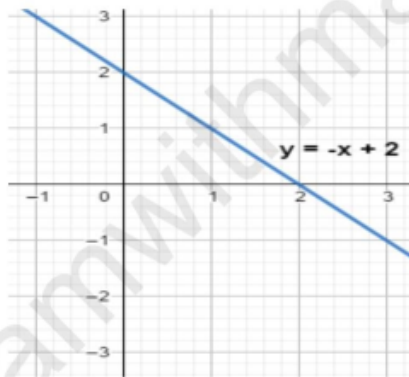
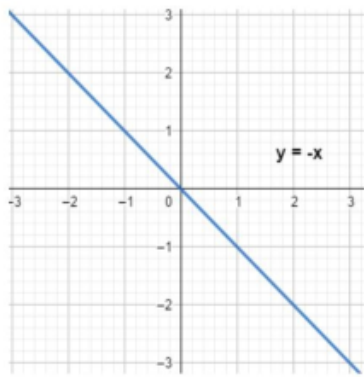
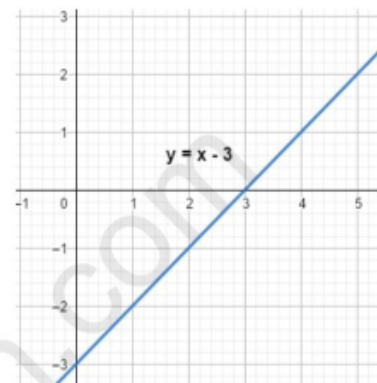
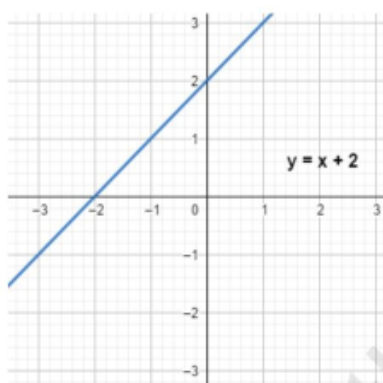
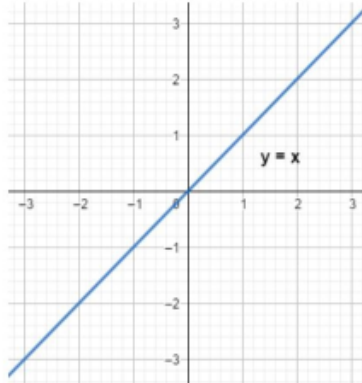


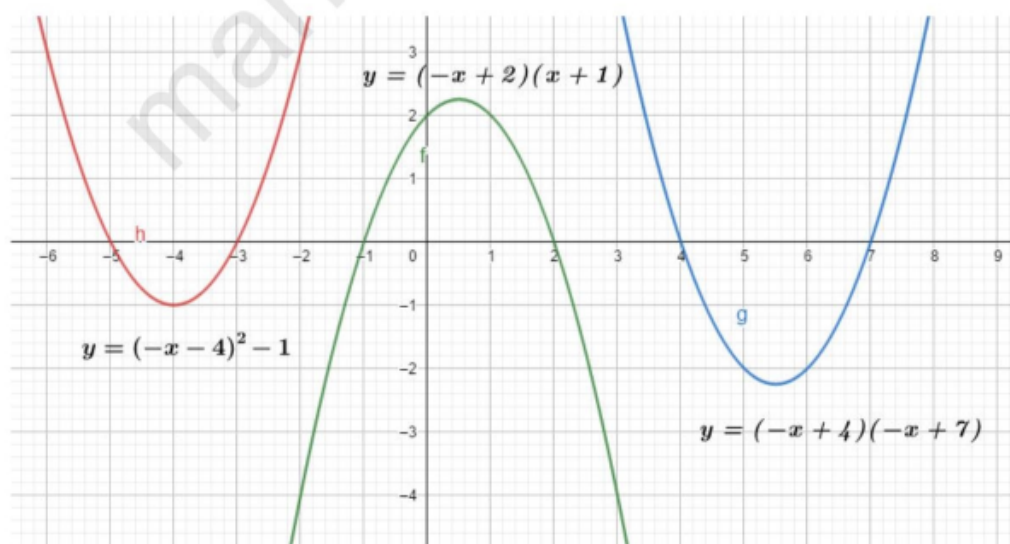
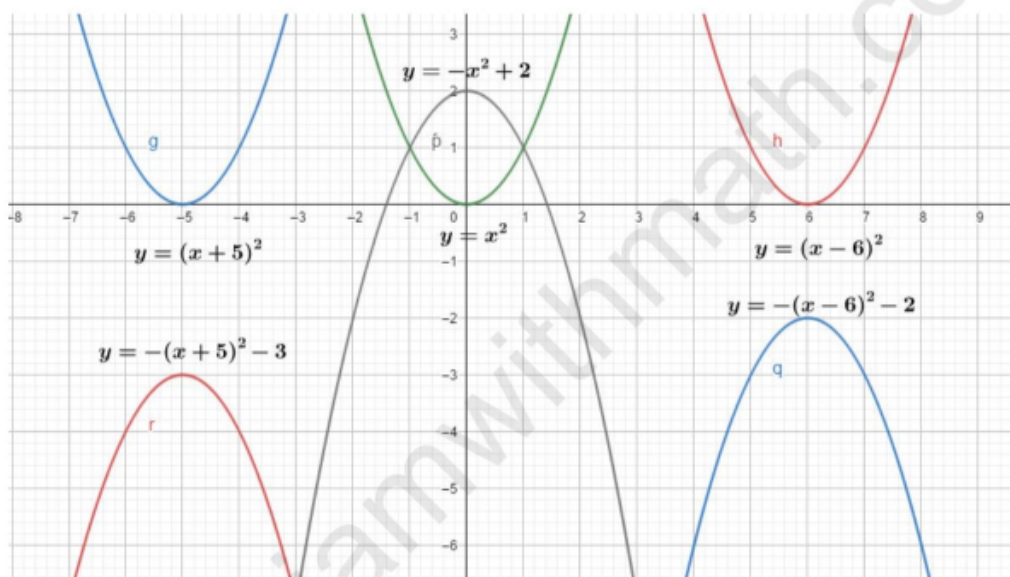
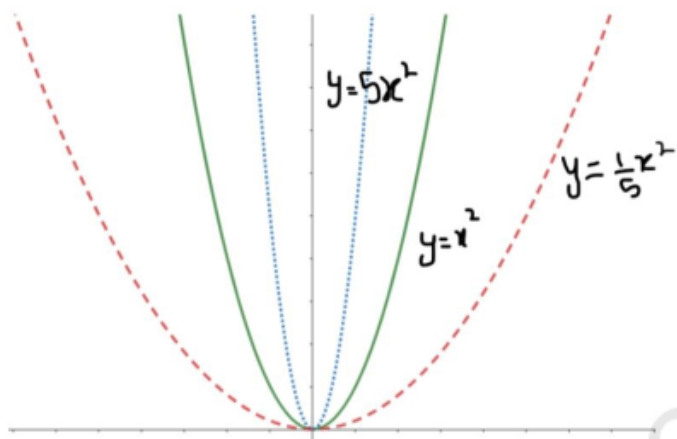
Shape of Graphs

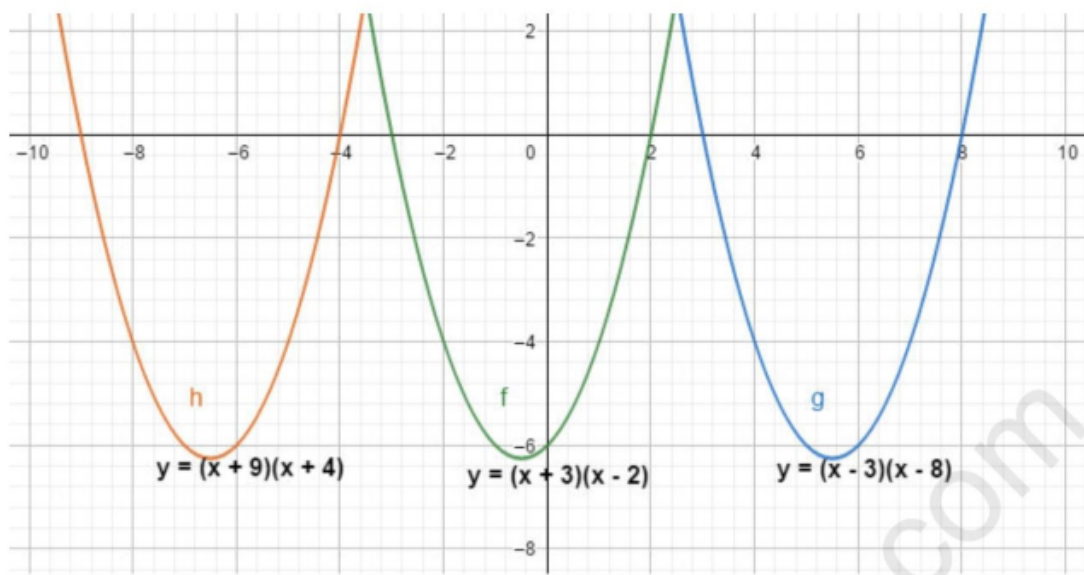
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Linear Graphs ($y = mx + c$)

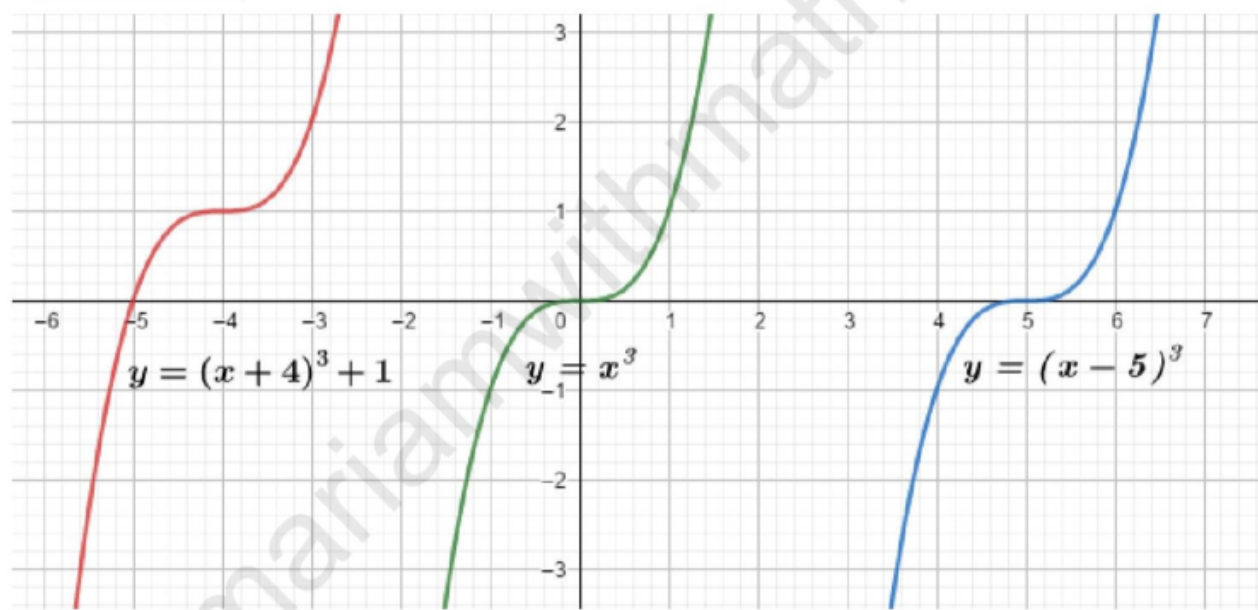


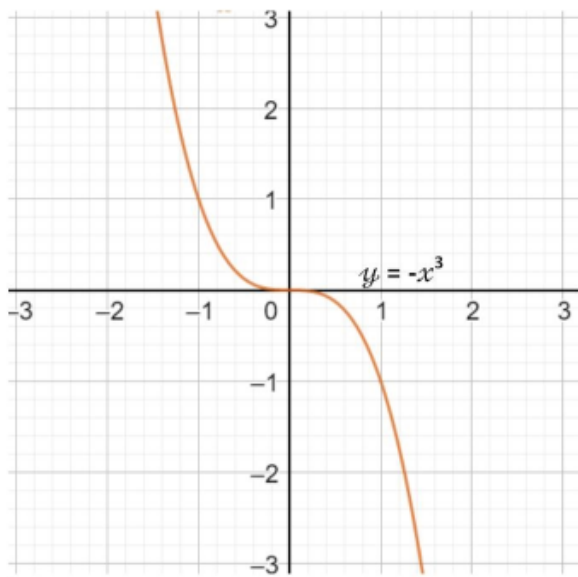
Quadratic Graphs $= ax^2 + bx + c$ or $y = (x + a)(x - b)$ or $= (x + a)^2 + b$



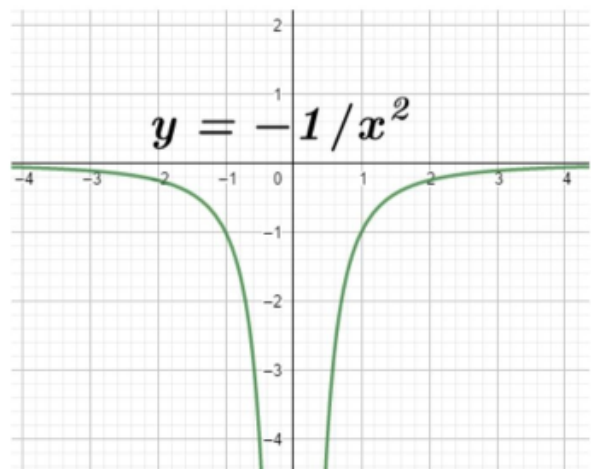
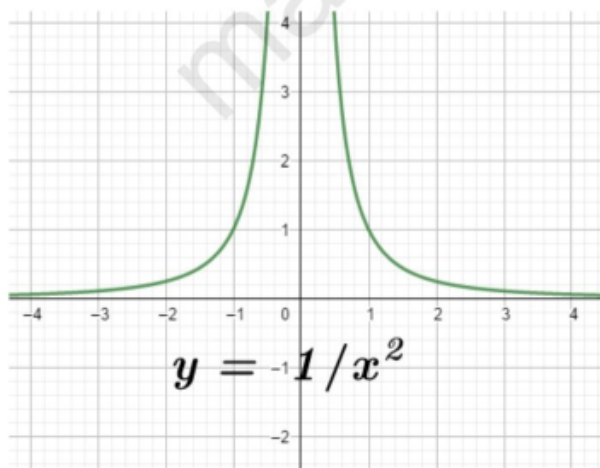
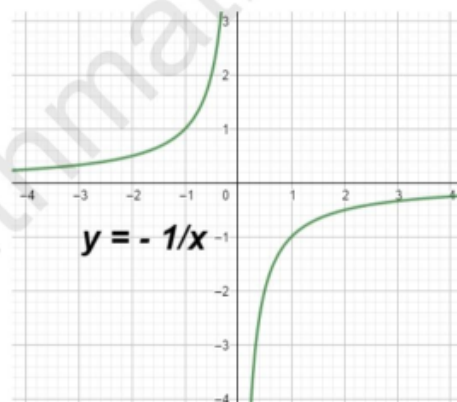
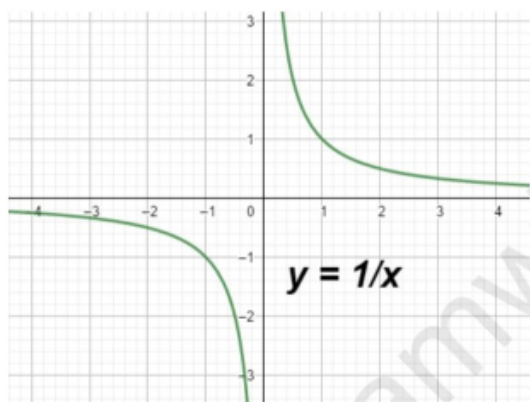


Cubic Graphs

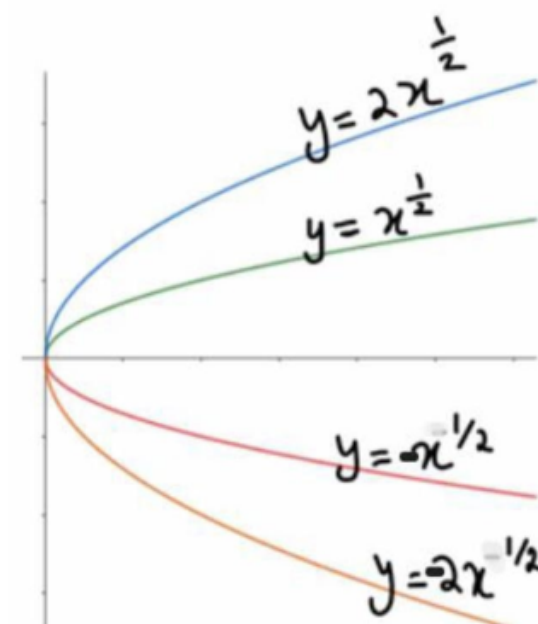
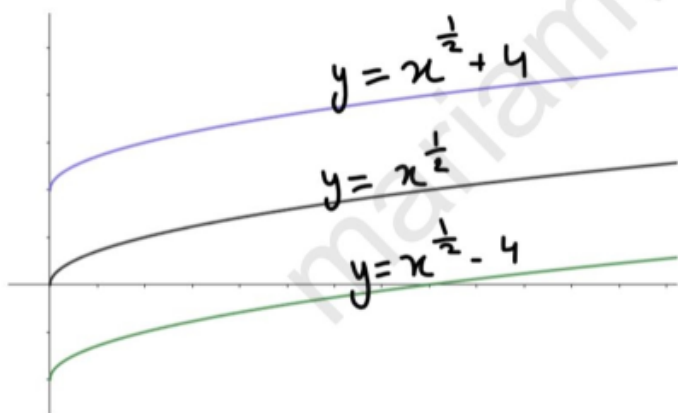
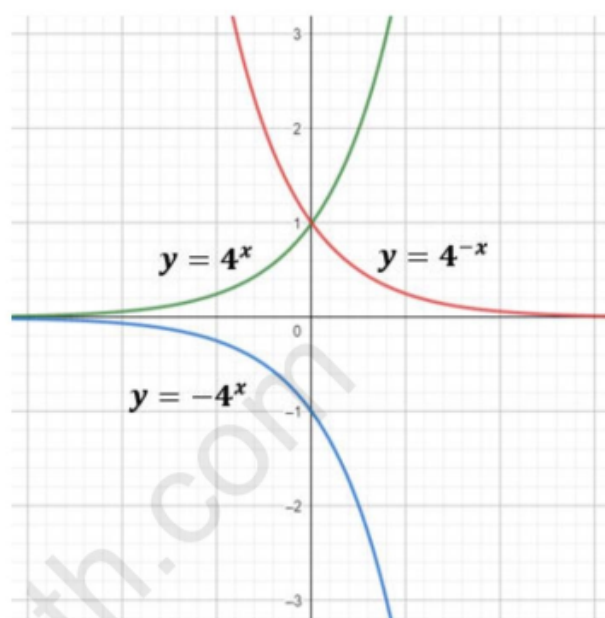
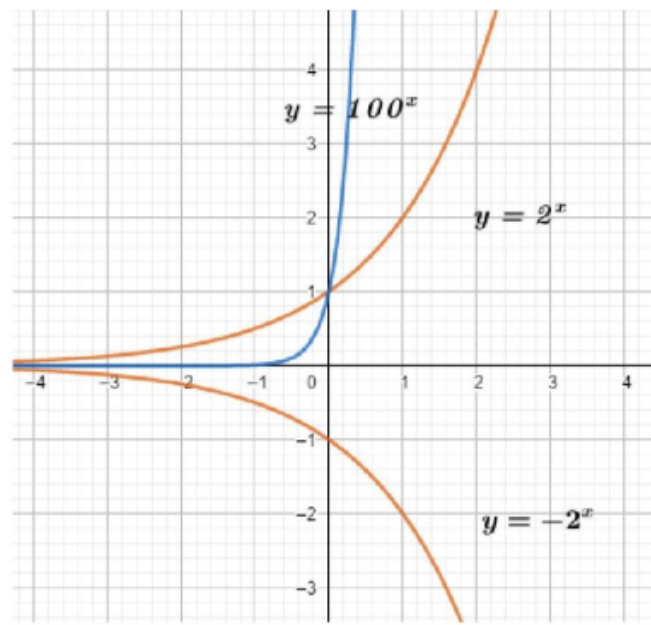




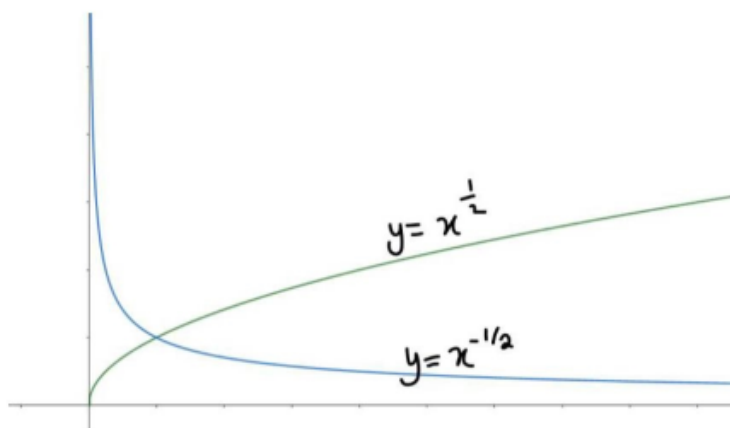
Reciprocal Graphs (and Asymptotes)



Exponential Graphs (and asymptotes)



Graph of Surds ($ax^{1/2} + c$ and $ax^{-1/2} + c$)



Trigonometric Graphs

