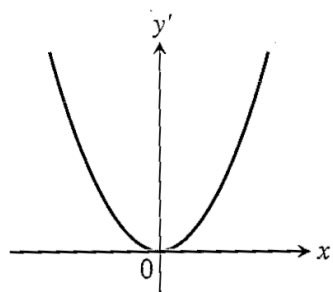
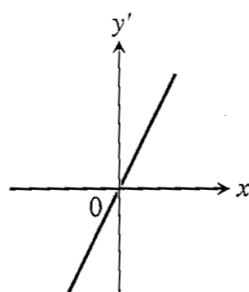


Math 226 Week 4.2

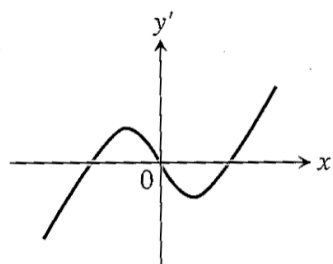
Each of the graphs (a) through (d) is the derivative of one of the graphs numbered 27-30. Match them up and explain why they match. Be able to discuss the significance of the derivative's graph, zeroes and sign.



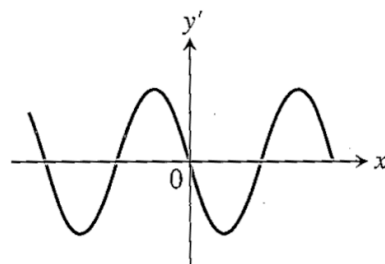
(a)



(b)

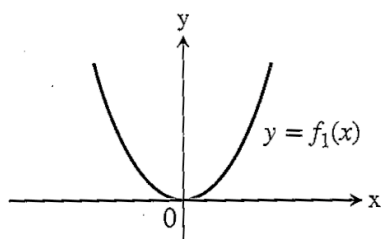


(c)

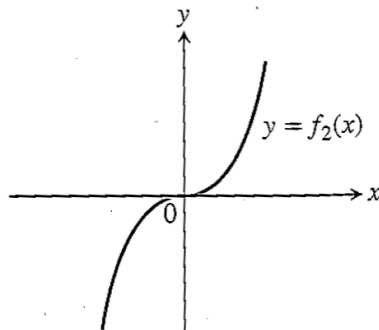


(d)

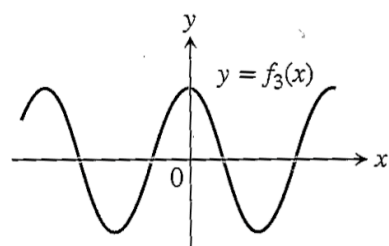
27.



28.



29.



30.

