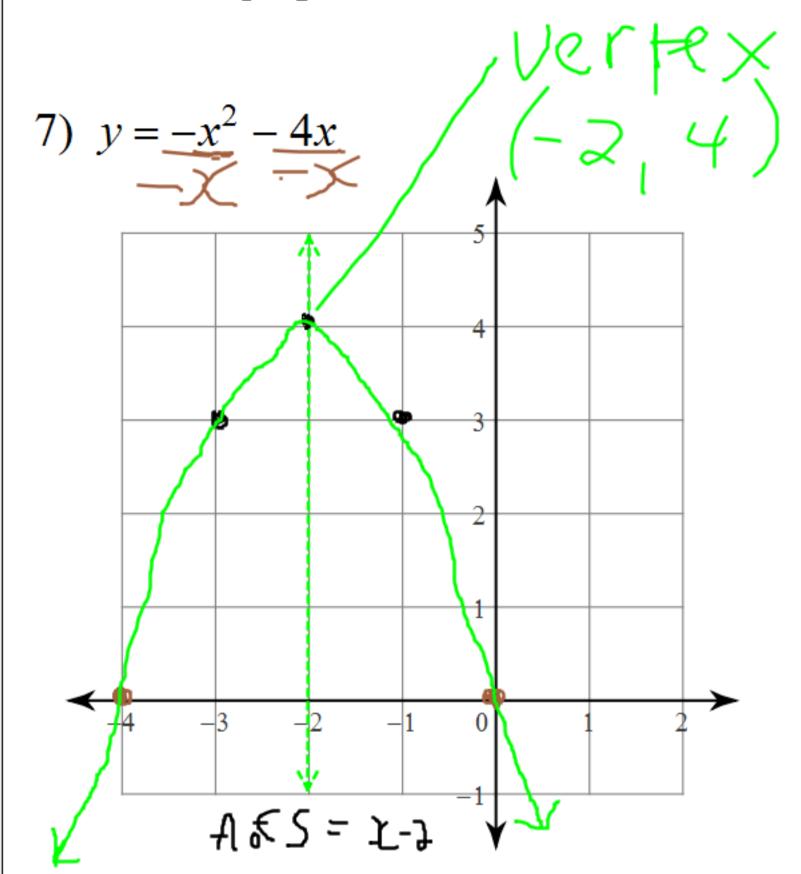
Sketch the graph of each function.

More like these

Changing questions hides answers



y = (-)()()(+4)enther -x=0 =1 =1 =1 >1+4=0

▼ Directions

Lines









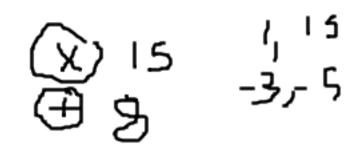




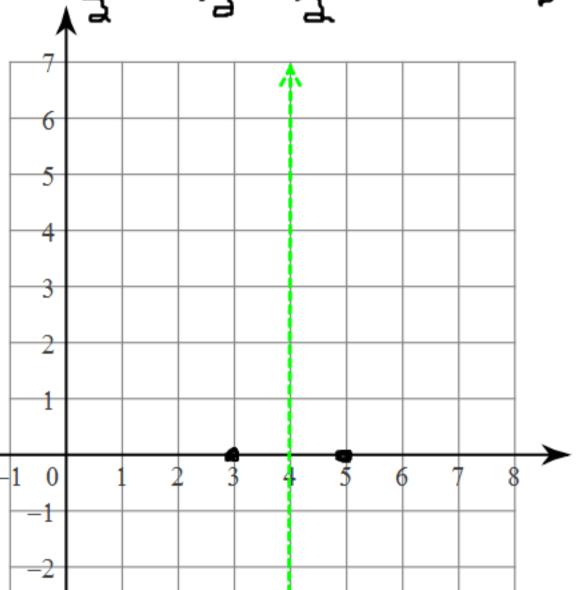




Sketch the graph of each function.



8)
$$y = 2x^2 - 16x + 30$$















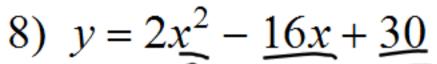
A-+5-4

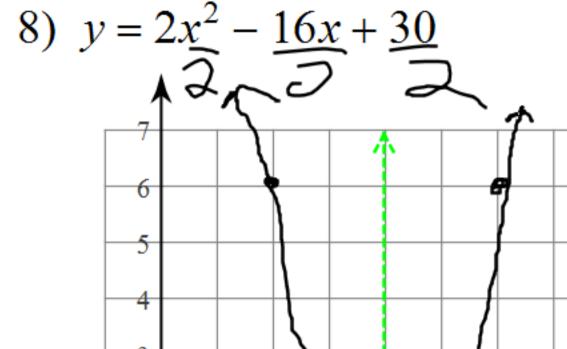




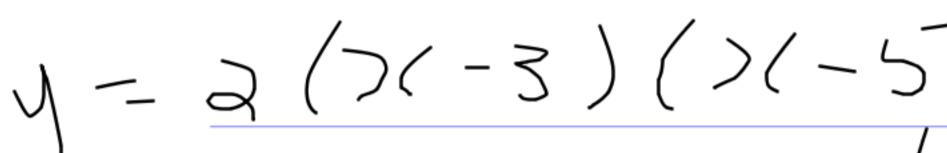
▼ Lines

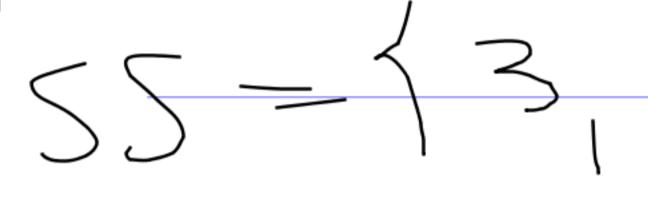
Sketch the graph of each function.

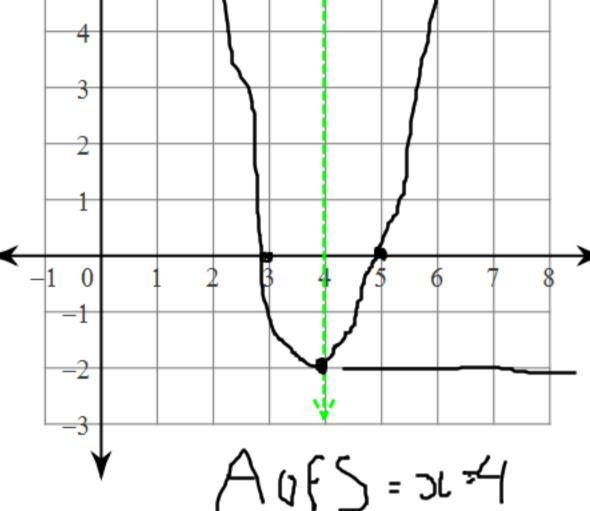




y - 2(2-8) - 15







Vertex (4)=)













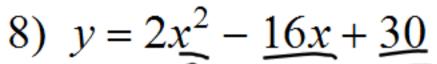


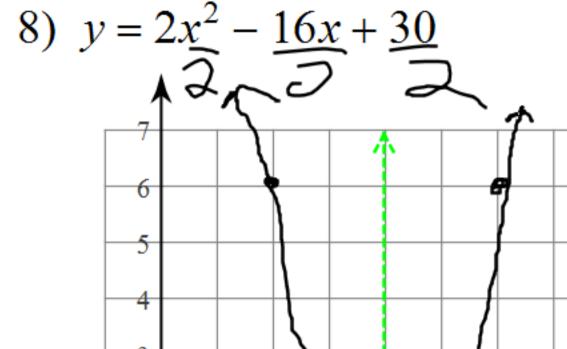




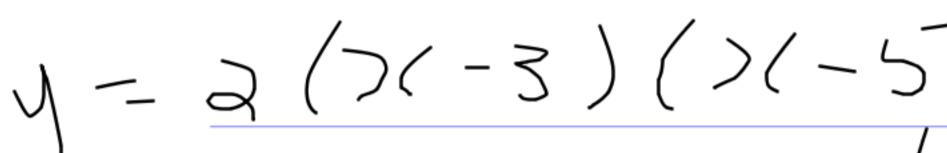
▼ Lines

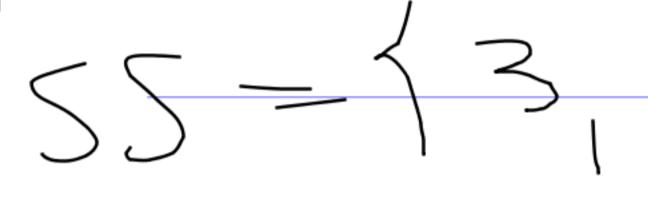
Sketch the graph of each function.

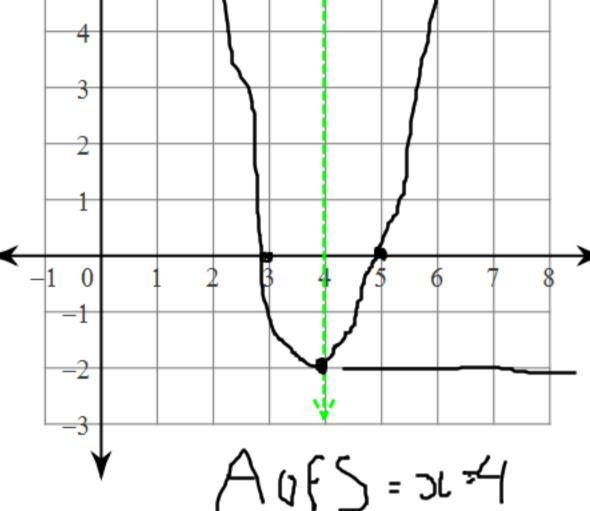




y - 2(2-8) - 15







Vertex (4)=)

















