Exercise 1   Calc. : ✗
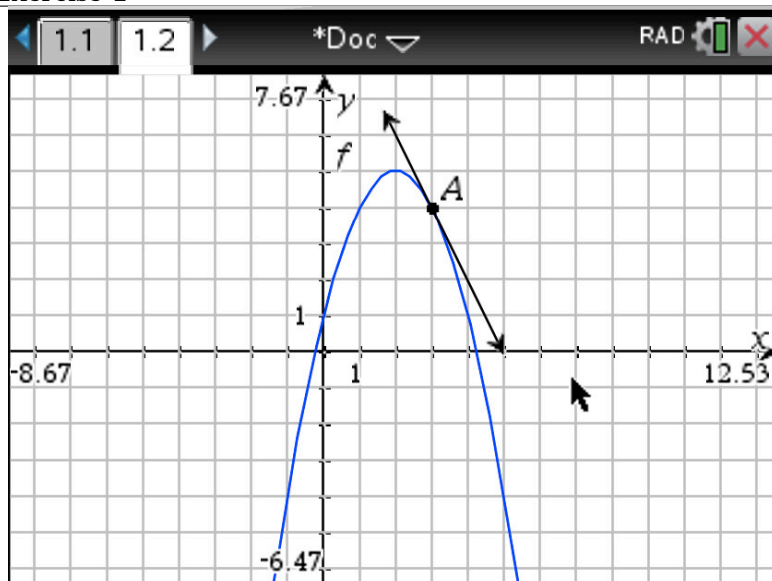

The figure shows the graph of function f.

1. From the graph find the values of $f(0)$, $f(2)$ and $f(3)$.   3 marks

2. From the graph find the values of $f'(2)$ and $f'(3)$.   4 marks

3. Write the equation of the tangent to the graph at point A.   4 marks

4. From the graph find the range of values for x such that $f'(x) < 0$.   4 marks