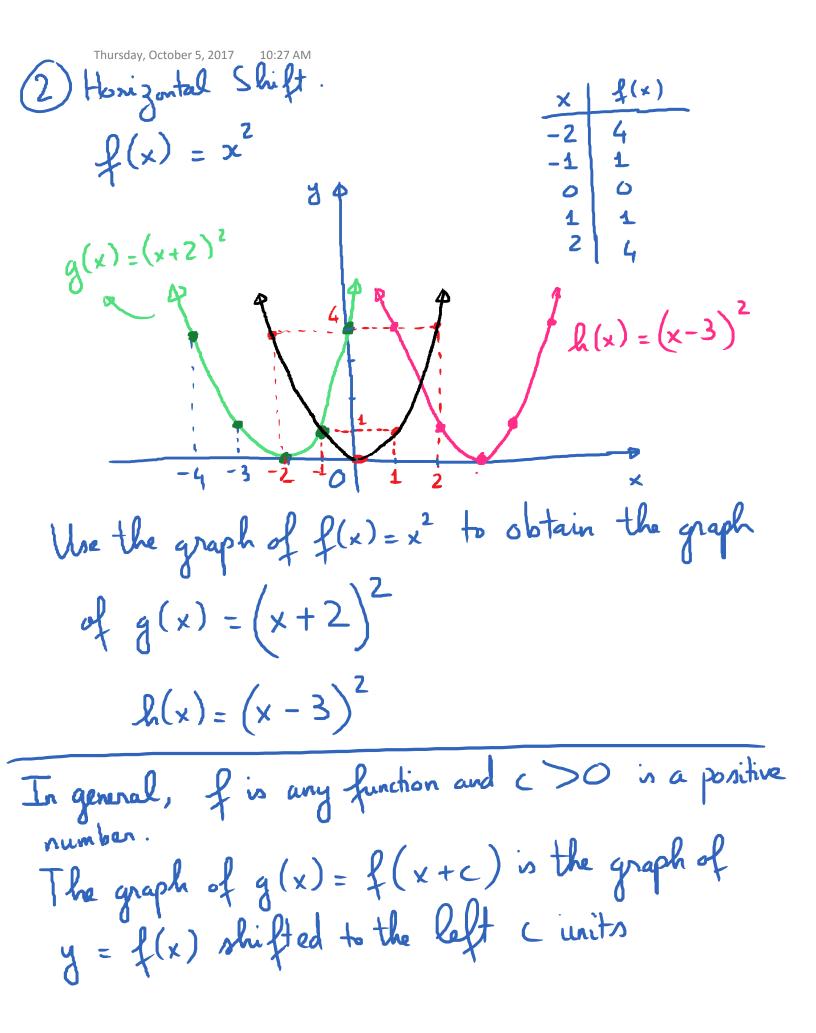
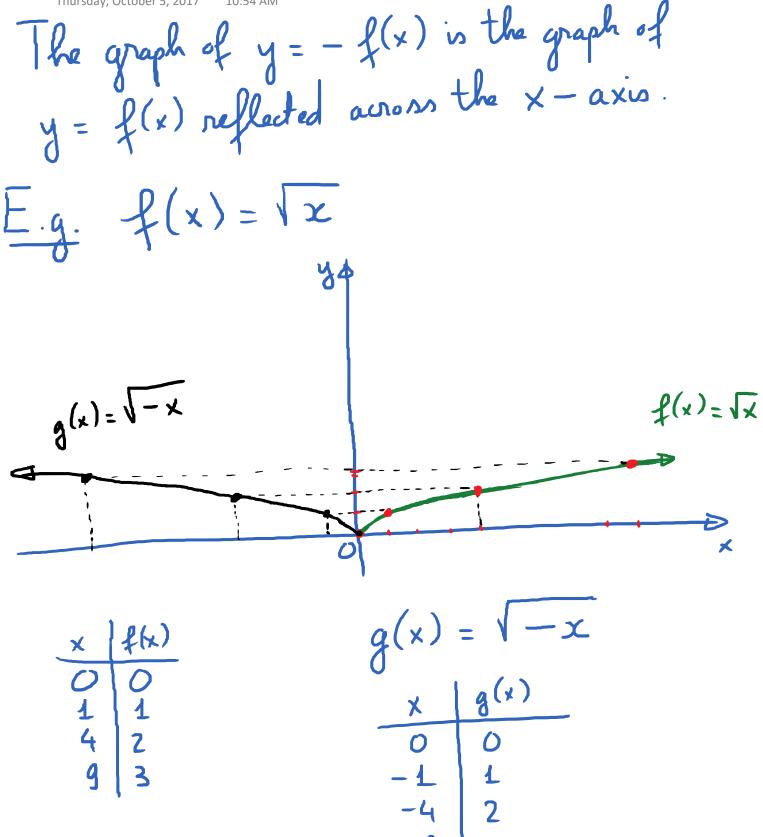
Use the graph of f(x) = |x| to obtain the graph of g(x) = |x| + 2. The graph of g(x) is obtained from the graph of f(x) by shifting the graph of f(x) vertically up by 2 units. (For every point (x,y) on the graph of f, we leep se and odd 2 toy. In general, fis any function, c>O is a positive The graph of g(x) = f(x) + c is the graph of y = f(x) shifted a units vertically upward. The graph g(x) = f(x) - c is the graph of y = f(x) shifted c units vertically downward



Thursday, October 5, 2017 10:54 AM



- 9

