[0005a] According to a first aspect of the present invention, there is provided a method for repositioning a price axis, the method comprising: displaying, by a computer device, a plurality of price levels along a price axis within a viewable area of a graphical interface, wherein a value represented by a market value indicator displayed along the plurality of price levels corresponds to a location of the market value indicator relative to at least one of the plurality of price levels, wherein the market value indicator ascends or descends the price axis as the value of the market value indicator changes; receiving a first new data associated with the market value indicator and determining, by the computer device, that the value based on the first new data does not satisfy a threshold condition to reposition the price axis, wherein the market value indicator is not within the viewable area; in response to determining that the value represented by the market value indicator does not satisfy the threshold condition and the market value indicator is not within the viewable area, refraining from repositioning, by the computer device, the price axis; receiving a second new data associated with the market value indicator and determining, by the computer device, that the value based on the second new data satisfies a threshold condition to reposition the price axis, wherein the market value indicator is not within the viewable area; and in response to determining that the value represented by the market value indicator satisfies the threshold condition and the market value indicator is not within the viewable area, repositioning, by the computer device, the price axis to bring the market value indicator back into the viewable area.

[0005b] According to a second aspect of the present invention, there is provided a computer readable medium having stored therein instructions executable by a processor, wherein the instructions are executable to: display, by a computer device, a plurality of price levels along a price axis within a viewable area of a graphical interface, wherein a value represented by a market value indicator displayed along the plurality of price levels corresponds to a location of the market value indicator relative to at least one of the plurality of price levels, wherein the market value indicator ascends or descends the price axis as the value of the market value indicator changes; receive a first new data associated with the market value indicator and determine, by the computer device, that the value based on the first new data does not satisfy a threshold condition to reposition the price axis, wherein the market value indicator is not within the viewable area; in response to determining that the value of the market value indicator does not satisfy the threshold condition and the market value indicator is not within the viewable area,

refrain from repositioning, by the computer device, the price axis; receive a second new data associated with the market value indicator and determining, by the computer device, that the value based on the second new data satisfies a threshold condition to reposition the price axis, wherein the market value indicator is not within the viewable area; and in response to determining that the value represented by the market value indicator satisfies the threshold condition and the market value indicator is not within the viewable area, reposition, by the computer device, the price axis to bring the market value indicator back into the viewable area.

[0005c] According to a third aspect of the present invention, there is provided a computer readable medium having stored therein instructions executable by a processor, wherein the instructions are executable to: display, by a computer device, a plurality of price levels along a price axis within a viewable area of a graphical interface, wherein a value represented by a market value indicator displayed along the plurality of price levels corresponds to a location of the market value indicator relative to at least one of the plurality of price levels, wherein the market value indicator ascends or descends the price axis as the value of the market value indicator changes; receive a first new data associated with the market value indicator and determine, by the computer device, that the value based on the first new data satisfies a threshold condition to reposition the price axis, wherein the threshold condition is a reposition point that is at least two value levels outside of the viewable area; and responsively reposition, by the computer device, the price axis, wherein subsequent to repositioning the price axis, the market value indicator is displayable to be within the viewable area.