Script to check code inspectors on frames (can be in any package) $% \left(\frac{1}{2}\right) =\frac{1}{2}\left(\frac{1}{2}\right) ^{2}$

type cntl-b to cause a break.

Place the mouse in the break window and press the middle button

select BT!

choose a frame that does not have a \ and select it with the middle button.

When a menu appears choose InspectCode

Observe the code window -- it should scroll and allow selections but not allow any changing.

return to the window caused by the BT!

choose a frame that does have a \ and select it with the middle button.

When a menu appears choose InspectCode

Observe the code window -- it should scroll and allow selections but not allow any changing.

return to the window caused by the BT!

select an entry with the left button.

a window will appear that has a title (whatever entry you chose) Frame.

In that window select a element in the left hand column with the left button.

Press the middle button over the same element. select "set"

type: 5

-- the value of the chosen element should become 5

Find a list in the right hand column of the frame window and select it with the left button. Press the middle button and choose "inspect"

-- an inspect window with the elements of the list will appear