**Test Script for Reposition**  
  
Copyright © 2021 Charles Weir   
Released under open source licence.

To allow you to work on the VBA, you need to set ImageAndTableSupport.dotm to be this document’s template. Use Developer – Add-ins - Word Add-Ins - Attach – Show all word files - [Choose ImageAndTableSupport.dotm]’

If a version of ImageAndTableSupport is already installed, use the toolbar set on the *right.*

Alt-F11 to go to the VBA

~~~~

Figure 1: Placeholder

1. **Single Column top and bottom**   
   In Figure 1, Select the containing frame; move it slightly.   
   Layout – Reposition  
   *Frame becomes centered and full width.*
2. **Single Column top and bottom**Layout – Reposition  
   *Moves to bottom, frame full width. Scrolls so frame is still visible.*
3. **Two flips returns to top**  
   Layout – Reposition  
   *Moves to top; frame still full width and visible.*
4. **Undo:**Undo three times*.*  
   *Should be back to top and frame only surrounding image.*
5. **Works whatever selected.**Repeat Tests 1-4, but select just the image in the frame
6. **Enlarges as required**

Select the image, and resize it larger and smaller.  
*The frame should resize to match*

1. **Multi-column top and bottom (small)**  
   In Figure 2, Select the containing frame; move it slightly.   
   Layout – Reposition  
   *Frame becomes centered and full width.*



Figure 2: Placeholder

1. **Multi-column top and bottom**Layout – Reposition  
   *Moves to bottom, frame full width. Scrolls so frame is still visible.*
2. **Two flips returns to top**  
   Layout – Reposition  
   *Moves to top; frame still full width and visible.*
3. **Undo:**Undo three times*.*  
   *Should be back to top and frame only surrounding image.*
4. **Enlarges as required**Select the image, and resize it larger and smaller.  
   *The frame should resize to match*



Figure 3: Placeholder

1. **Multi-column top and bottom (large)**  
   In Figure 3, Select the containing frame; move it slightly.   
   Layout – Reposition  
   *Frame becomes centered and full width.*
2. **Multi-column top and bottom**Layout – Reposition  
   *Moves to bottom, frame full width. Scrolls so frame is still visible.*
3. **Two flips returns to top**  
   Layout – Reposition  
   *Moves to top; frame still full width and visible.*
4. **Undo:**Undo three times*.*  
   *Should be back to top and frame only surrounding image.*
5. **Enlarges as required**Select the image, and resize it larger and smaller.  
   *The frame should resize to match*