

First image: it's smaller than the page. Selecting both, image and shape and performing Right click → Shapes → Intersect you'll obtain the expected result.



Second image: it's the same than before, but it was enlarged

Now, selecting both, enlarged image and shape and doing Right click → Shapes → Intersect you'll obtain weird results...

Panel de Control de Usuario



Third image: originally larger than the page. Selecting both, picture and shape and doing Right click \rightarrow Shapes \rightarrow Intersect gives same results as with second picture, but now even if you perform over the image a right click \rightarrow Original size, you will get weird results



Result on First image: the expected result



Result on Second image: unexpected result!

Instead of a "stretched" version, you obtain the image on its original size.



Result on Third image: you obtain an even more compressed image!