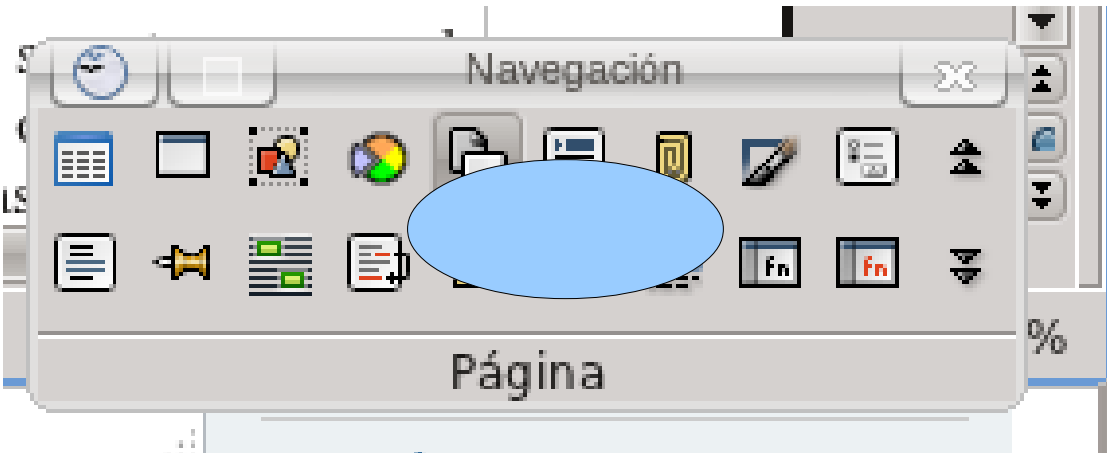


First image: it's smaller than the page. Selecting both, image and shape and performing Right click → Shapes → Intersect you'll obtain the expected result. 5.3.6 weird



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... 5.3.6 weird

Panel de Control de Usuario



Third image: originally larger than the page. Selecting both, picture and shape and doing Right click → Shapes → Intersect gives same results as with second picture, but now even if you perform over the image a right click → Original size, you will get weird results (5.3.6 weird)



First image: it's smaller than the page. Selecting both, image and shape and performing Right click → Shapes → Intersect (5th form function) you'll obtain weird results

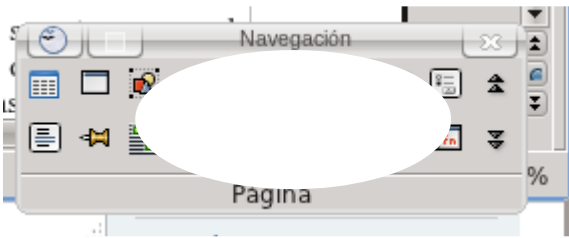


Second image: it's the same than before, but it was enlarged

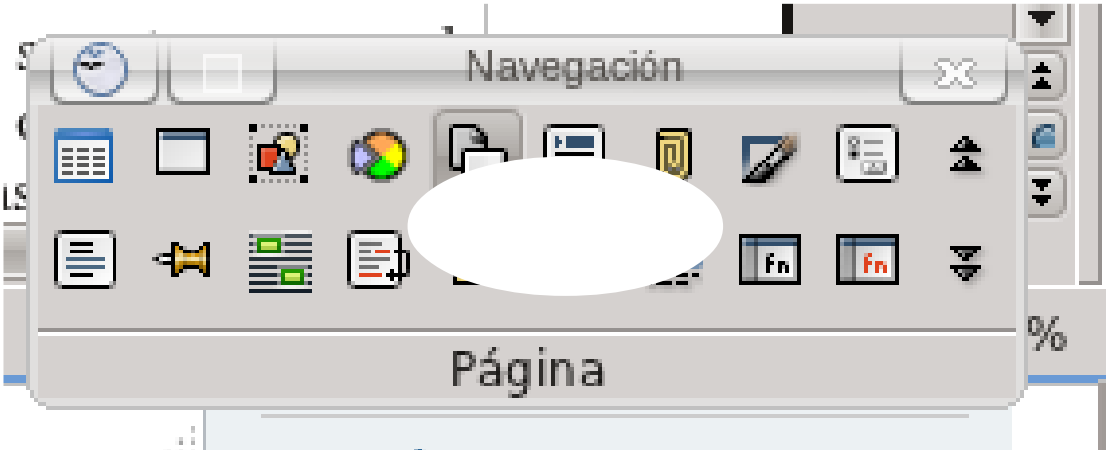
Now, selecting both, enlarged image and shape and doing Right click → Shapes → Intersect (5th form function) you'll obtain weird results...



Third image: originally larger than the page. Selecting both, picture and shape and doing Right click → Shapes → Intersect (5th form function, in german schneiden) gives same results as with second picture, but now even if you perform over the image a right click → Original size, you will get weird results



First image: it's smaller than the page. Selecting both, image and shape and performing Right click → Shapes → combine(1st Form function) you'll obtain the subtract result 5.3.6.1



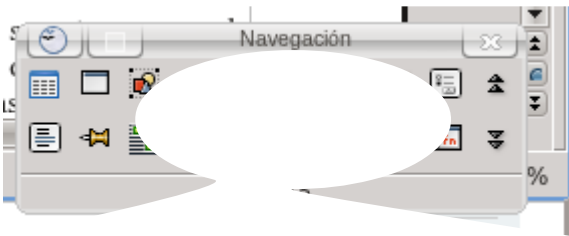
Second image: it's the same than before, but it was enlarged

Now, selecting both, enlarged image and shape and doing Right click → Shapes → combine(1st Form function) you'll obtain the subtract result. 5.3.6.1

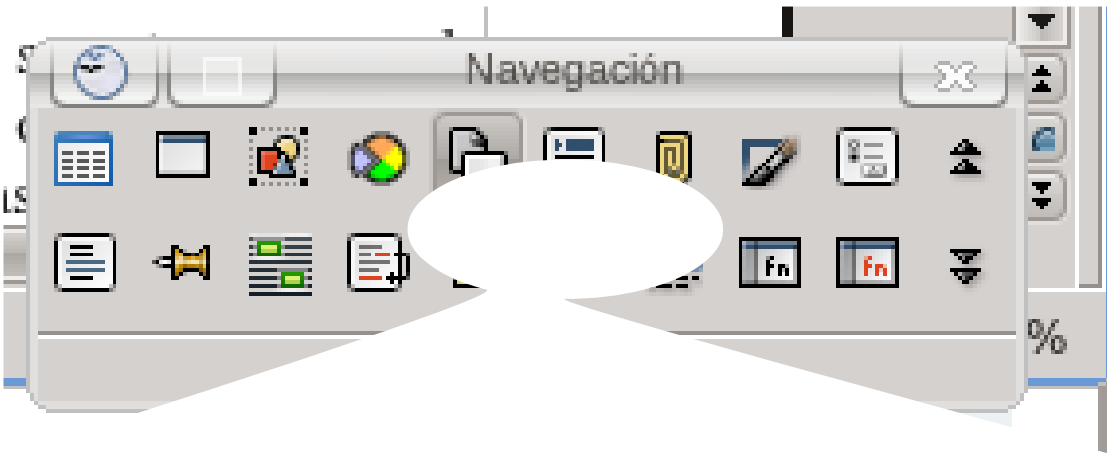
Panel de Control de Usuario



Third image: originally larger than the page. Selecting both, picture and shape and doing Right click → Shapes → combine(1st Form function) you'll obtain the subtract result. 5.3.6.1 ok combine (1st Form function, german Kombinieren)



First image: it's smaller than the page. Selecting both, image and shape and performing Right click → Shapes → connect (2nd form function) you'll obtain the expected result (5.3.6.1 weird)



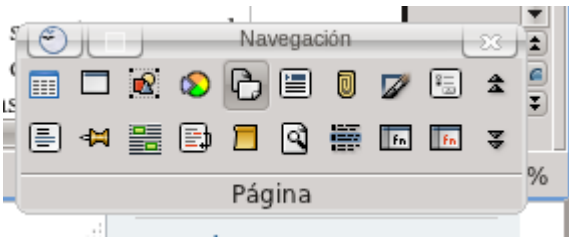
Second image: it's the same than before, but it was enlarged

Now, selecting both, enlarged image and shape and doing Right click → Shapes → connect (2nd form function, german verbinden) you'll obtain weird results... (5.3.6.1 weird)

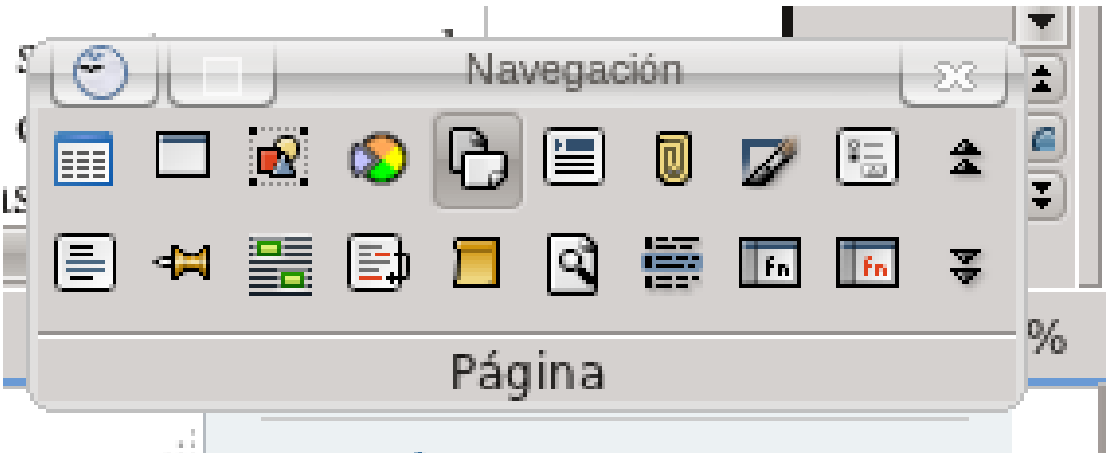
Panel de Control de Usuario



Third image: originally larger than the page. Selecting both, picture and shape and doing Right click → Shapes → connect (2nd form function, in german verbinden) you will get weird results (5.3.6,1 very weird)



First image: it's smaller than the page. Selecting both, image and shape and performing Right click → Shapes → fusion (3rd form function) you'll obtain in 5.3.6.1 no effect



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

Now, selecting both, enlarged image and shape and doing Right click → Shapes → fusion (3rd form function) you'll obtain in 5.3.6.1 no effect

Panel de Control de Usuario

Vista General Perfil Preferencias de Foros Mensajes privados Grupos de Usuarios Amigos e Ignorados

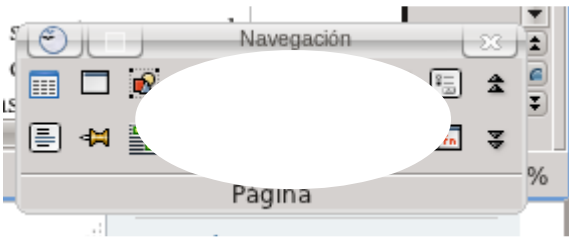
Organizar borradores

Aquí puedes ver, editar o borrar sus borradores guardados.

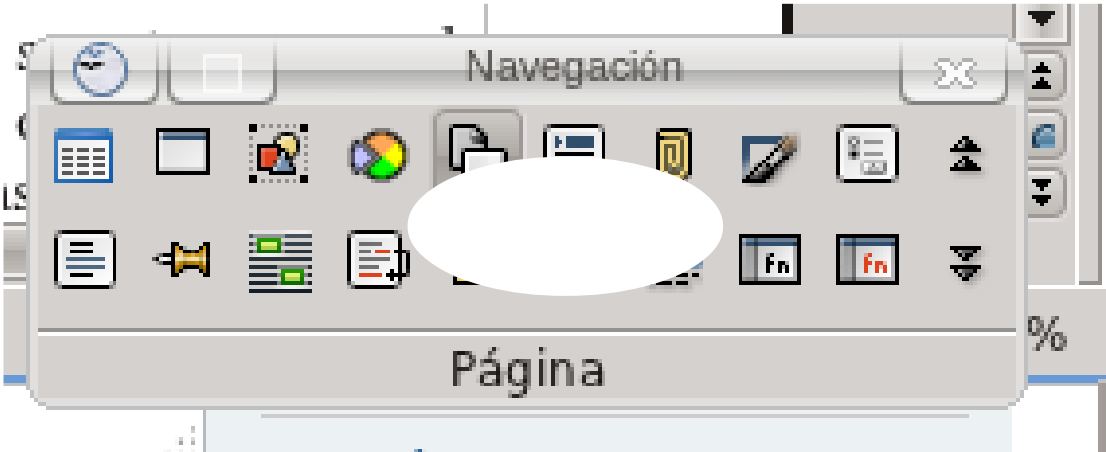
TÍTULO DEL BORRADOR	GUARDADO COMO
Re: Guardar el borrador de un mensaje Tema: Guardar el borrador de un mensaje	Sun Jul 17, 2011 9:24 pm Cargar borrador / Ver/Editar

Página principal
Organizar suscripciones
Organizar Favoritos
Organizar borradores
Organizar adjuntos

Third image: originally larger than the page. Selecting both, picture and shape and doing Right click → Shapes → fusion (3rd form function, in german verschmelzen) you'll obtain in 5.3.6.1 no effect



First image: it's smaller than the page. Selecting both, image and shape and performing Right click → Shapes → subtract (4th Form function) you'll obtain the expected result. 5.3.6.1 ok



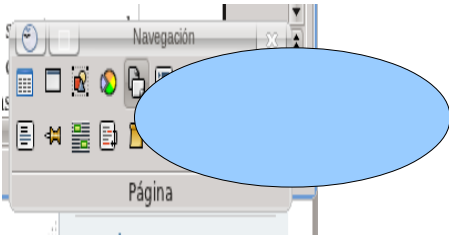
Second image: it's the same than before, but it was enlarged

Now, selecting both, enlarged image and shape and doing Right click → Shapes → subtract (4th Form function) you'll obtain the expected result. 5.3.6.1 ok

Panel de Control de Usuario



Third image: originally larger than the page. Selecting both, picture and shape and doing Right click → Shapes → subtract (4th Form function, in german substrahieren) you'll obtain the expected result. 5.3.6.1 ok



First image: it's smaller than the page. Selecting both, image and shape and performing Right click → Shapes → same width (6th form function) you'll obtain the expected result. 5.3.6.1 ok



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

Now, selecting both, enlarged image and shape and doing Right click → Shapes → same width (6th form function) you'll obtain the expected result. 5.3.6.1 ok

Panel de Control de Usuario



Third image: originally larger than the page. Selecting both, picture and shape and doing Right click → Shapes → same width (6th form function, in german Breite angleichen) you'll obtain the expected result. 5.3.6.1 ok



First image: it's smaller than the page. Selecting both, image and shape and performing Right click → Shapes → same height (7th form function) you'll obtain the expected result. 5.3.6.1 ok



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

Now, selecting both, enlarged image and shape and doing Right click → Shapes → same height (7th form function) you'll obtain the expected result. 5.3.6.1 ok

Panel de Control de Usuario



Third image: originally larger than the page. Selecting both, picture and shape and doing Right click → Shapes → same height (7th form function, in german Höhe angleichen) you'll obtain the expected result. 5.3.6.1 ok