

Transform's submenu is also long, but we can ignore Move, Rotate and Scale, since we've already covered those operations.

<u>⊺</u> ransform Set Origin Mirror	• •	Move G Rotate R Scale S
Çlear Apply S <u>n</u> ap	► Ctrl A►	<u>т</u> о Sphere S <u>h</u> ear <u>B</u> end
Duplicate Objects Duplicate Linked Join	Shift D Alt D Ctrl J	<u>P</u> ush/Pull Mo <u>v</u> e Texture Space S <u>c</u> ale Texture Space
 ☐ Copy Qbjects ☑ Paste Objects ✓ Asset 	Ctrl C Ctrl V	Align to Transform Orientation Randomize Transform Align Qbjects

The *Last Op panel* has three parameters but only **Factor** is relevant at this stage. **Factor** is an alternative to dragging the mouse. Its value determines to what extent the object are reorganised with 1.00 being maximum spherification.





To Sphere is an operation that only works if it is being applied to

a large collection of objects. It attempts to reposition the selected objects into a spherical distribution. The degree to

Shear slides parallel objects past each other with one half of the objects moving in one direction while the other half move in the opposite direction.





Blender Basics: Meshes in Object Mode



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