

	On the left you car determine the refle	n see as the flower is divided by two s exions, and so the image is formed by	ymmetry axes into four symmetric parts. The axes one part which is reflected four times. (axial symmetry).
	or reflected, at the and opposite arrai	each element of the image its repeated a same distance, with the same size, ngement, but to opposite side of the axes intersect (central Symmetry).	
quarter of the you will hav	omplete the small drawing on the ne drawing. First draw a reflexion e half of the flower. After that refl ve color to the result also attendi	of the given part, that way lect that half to complete the	
original desi stained glas quarter and	must create your own design. Try ign, different to the examples. you so with lots of geometric (or not) of then repeat the procedure done is your design.	u could draw a wheel, a round elements, etc. Draw first a	
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of your artwo	ork will be made of at least two hat paper sheet so it has the same in two halves (do it at least in two gures on the fold sides, the more that the figure/s that you cut will metric figures.	and or design with one or several symmetries or reflections. The mair allves which must be a reflection of each other.  The size that the given space in this worksheet to work (below).  To halves, but you can fold it in more halves afterwards)  The effort and attention given to cutting out, the more interesting will reflect about the fold lines when unfolding the paper sheet therefore.  The size that the given space in this worksheet in the paper sheet therefore the paper sheet.  The size that the given space in this worksheet is given to cutting out, the more interesting will reflect about the fold lines when unfolding the paper sheet.  The size that the given space in this worksheet is given to consider the paper sheet.  The size that the given space is given to consider the paper sheet.  The size that the given sheet space is given to consider the paper sheet.  The size that the given space is given to consider the paper sheet.  The size that the given sheet sheet space is given to consider the paper sheet.  The size that the given sheet space is given sheet space is given sheet.  The size that the given sheet space is given sheet space is given sheet.  The size that the given sheet sheet sheet space is given sheet.  The size that the given sheet	be the this design on the t. need to so when ut.
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