

CIRCULAR GRID LESSON PLAN Drawing a dreamcatcher





Starting at the middle-top 90° point, draw a slight arc across four cells, being sure to intersect the adjacent radial at the halfway point as pictured. Repeat in the opposite direction to create an "X."



Repeat the "X" pattern along the circumference of the outer circle, connecting at the top and bottom of each pattern as you go around.



Moving inward within the circle, locate the next grouping of four cells and make an "X" pattern following the same arc from the outer band.



Complete the row and start the next level in.



Continue filling in the row of X's along the inner bands, traversing four cells each time.



As you approach the center of the circle, the X's will become narrow and long.



Getting there...



The last "X" pattern connects to a single point at the center, creating a narrow loop.



The completed pattern!