It appears that you found the value of $\cos\left(\dfrac{3\pi}{2}\right)$. Perhaps you made a mistake when converting from radians to degrees. You need to multiply a radian measure by $\dfrac{180°}{\pi}$ to convert to degrees. So $\dfrac{3\pi}{4}$ radians equals $135°$. Find the x-coordinate of the point where $135°$ intersects the unit circle.