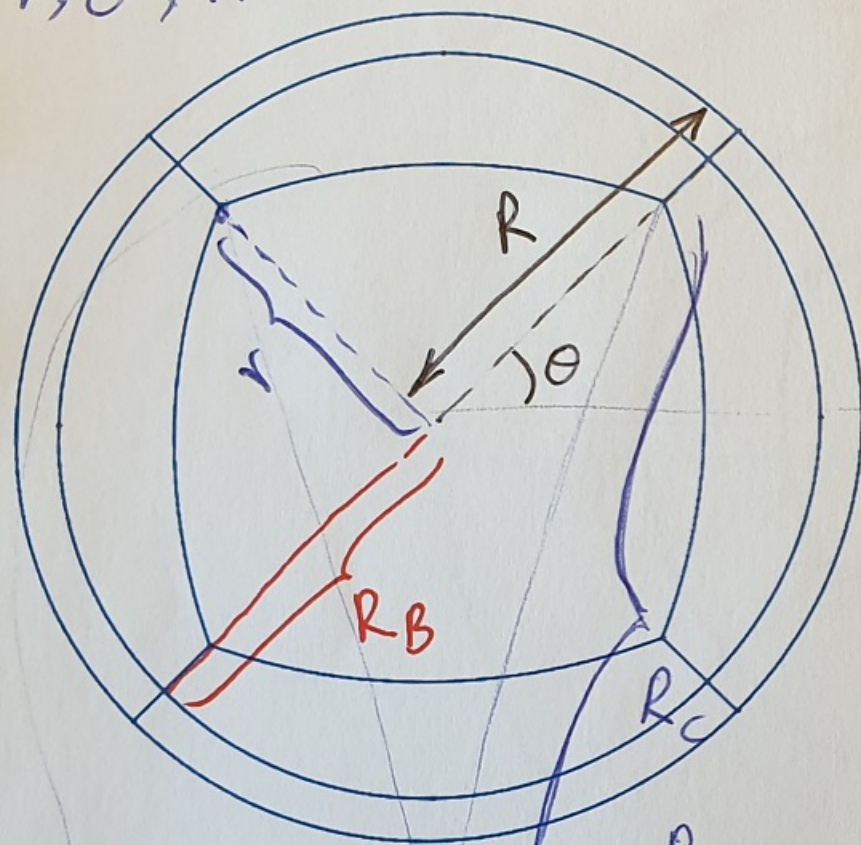


# Geometrical Parameters

$R, R_B, r, \theta, \lambda$

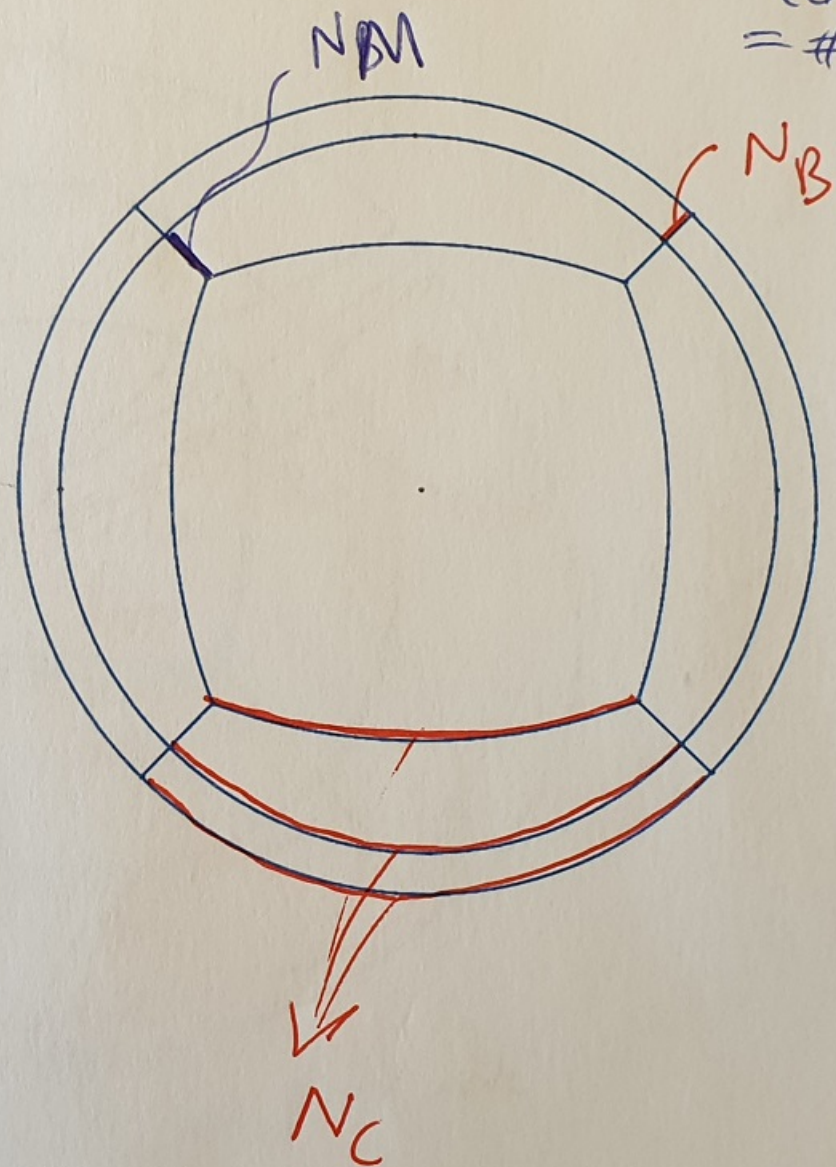
$N$ : # Elements - 1  
(divisions)  
= # points



part of  
a Circular  
Curve

Centu

$$\frac{R_C}{R} = \lambda$$



$N_B$

$N_B$

$N_C$