$5!N(\lambda+B) = 5!Nd \cdot COSB + 5!NB \cdot COSA$   $5!N(\lambda-B) = 5!Nd \cdot COSB - 5!NB \cdot COSA$   $COS(\lambda+B) = COSA \cdot COSB - 5!NA \cdot 5!NB$   $5!N^2 = 25!Nd \cdot COSA$  $COS^2 = 1 - 25!N^2 = 2COS^2 - 1 = COS^2 - 5!N^2 A$