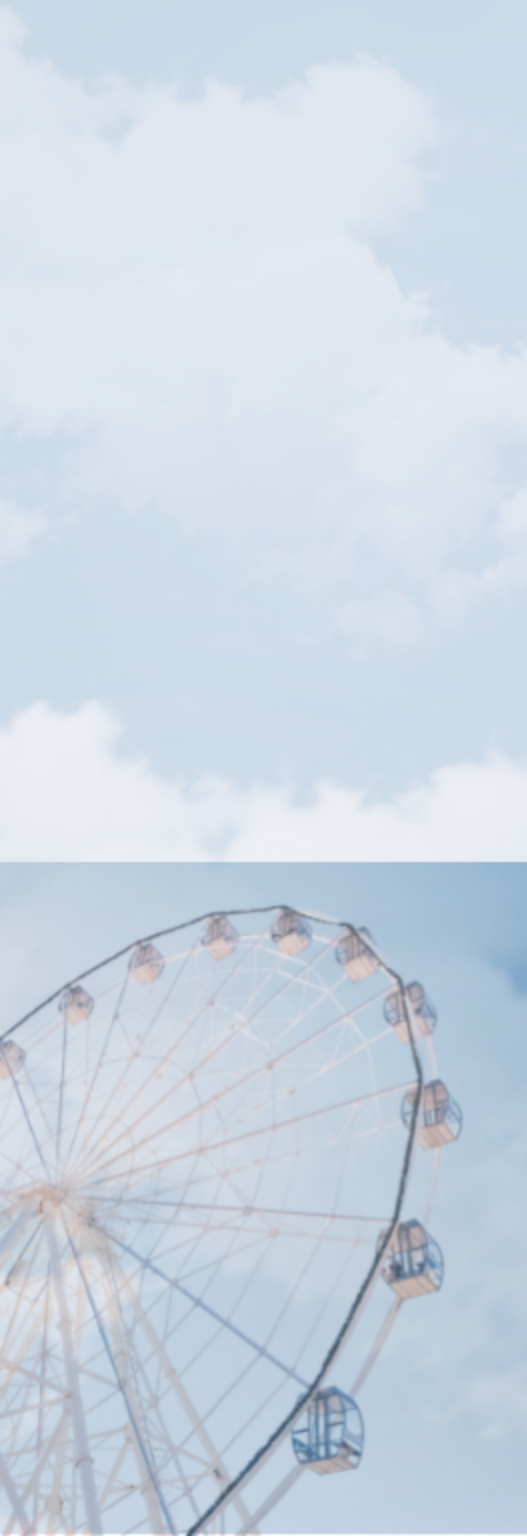
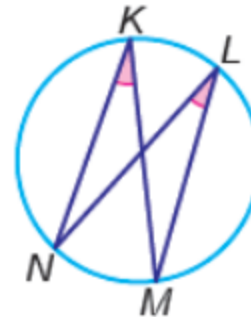
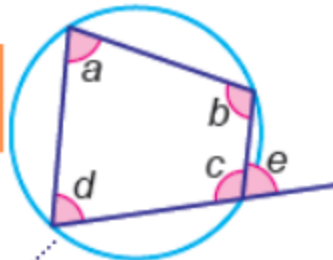




$$\angle NKM = \angle NLM$$



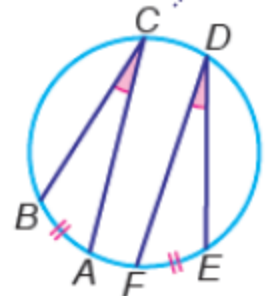
$$\angle a + \angle c = 180^\circ$$



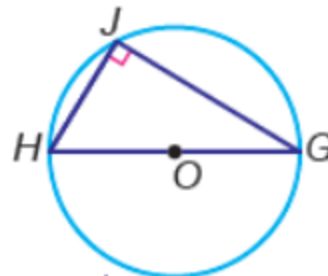
$$\angle b + \angle d = 180^\circ$$

SUDUT
DALAM
BULATAN
ANGLES IN A
CIRCLE

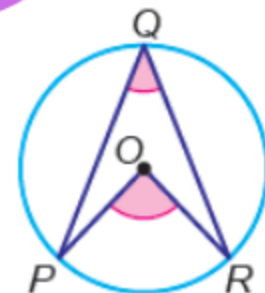
$$\angle BCA = \angle FDE$$



$$\angle e = \angle a$$



$$\angle HJG = 90^\circ$$



$$\angle POR = 2 \times \angle PQR$$