

Parameter	Value	Description
n^\top	(5,-5)	OF (Perpendicular Bisector of AB)
c	-10	
n^\top	(-4,2)	OD (Perpendicular Bisector of BC)
c	10	
n^\top	(-1,3)	OE (Perpendicular Bisector of CA)
c	0	
Circumcentre (O)	(-3,-1)	Point of intersection of OE and OF
Radius	5	Radius of circumcircle
Angle	306.87	BOC
Angle	26.56	BAC