Parameter	Value	Description
$n^\top$	(-5 1)	OF (Perpendicular Bisector of AB)
c	-13	
$n^\top$	(5 -5)	OD (Perpendicular Bisector of BC)
c	25	
$n^\top$	(0 4)	OE (Perpendicular Bisector of CA)
c	-12	
Circumcentre (O)	(2 -3)	Point of intersection of OE and OF
Radius	3.6	Radius of circumcircle
Angle	202.6	BOC
Angle	101.3	BAC

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