Parameter	Value	Description
N1	$\mbox{myvec}{3 \ \ -3}$	Perpendicular bisector of AB
C1	-3	
N2	$\mbox{myvec}{3\backslash 5}$	Perpendicular bisector of BC
C2	-13	
N3	$\mbox{myvec}\{-6\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\$	Perpendicular bisector of CA
C3	16	
О	$\mbox{myvec}\{-2.25\\\-1.25\}$	Circumcentre
R	3.2596	Circumradius
BOC	126.8699	Angle BOC
BAC	63.43495	Angle BAC