Parameter	Value	Description
Coordinates	(-1,3)	D (mid point of AB)
Coordinates	(1.5,0.5)	E (mid point of BC)
Coordinates	(-0.5,1.5)	F (mid point of CA)
$n^{ op}$	(4,3)	AD
С	5	
$n^{ op}$	(-3.5,-4.5)	BE
С	-7.5	
$n^{ op}$	(-0.5,1.5)	CF
С	2.5	
Centroid(G)	(0,1.66)	Point of intersection of BE and CF