Parameter	Value	Description
n	(5 -5)	Normal Vector of AD_1
$n^\top$	(-5 5)	AD_1
c	-20	
$n^\top$	(0 -4)	BE_1
c	24	
$n^\top$	(5 -1)	CF_1
c	-4	
Orthocentre (H)	(-2 -6)	Intersection of BE_1 and CF_1