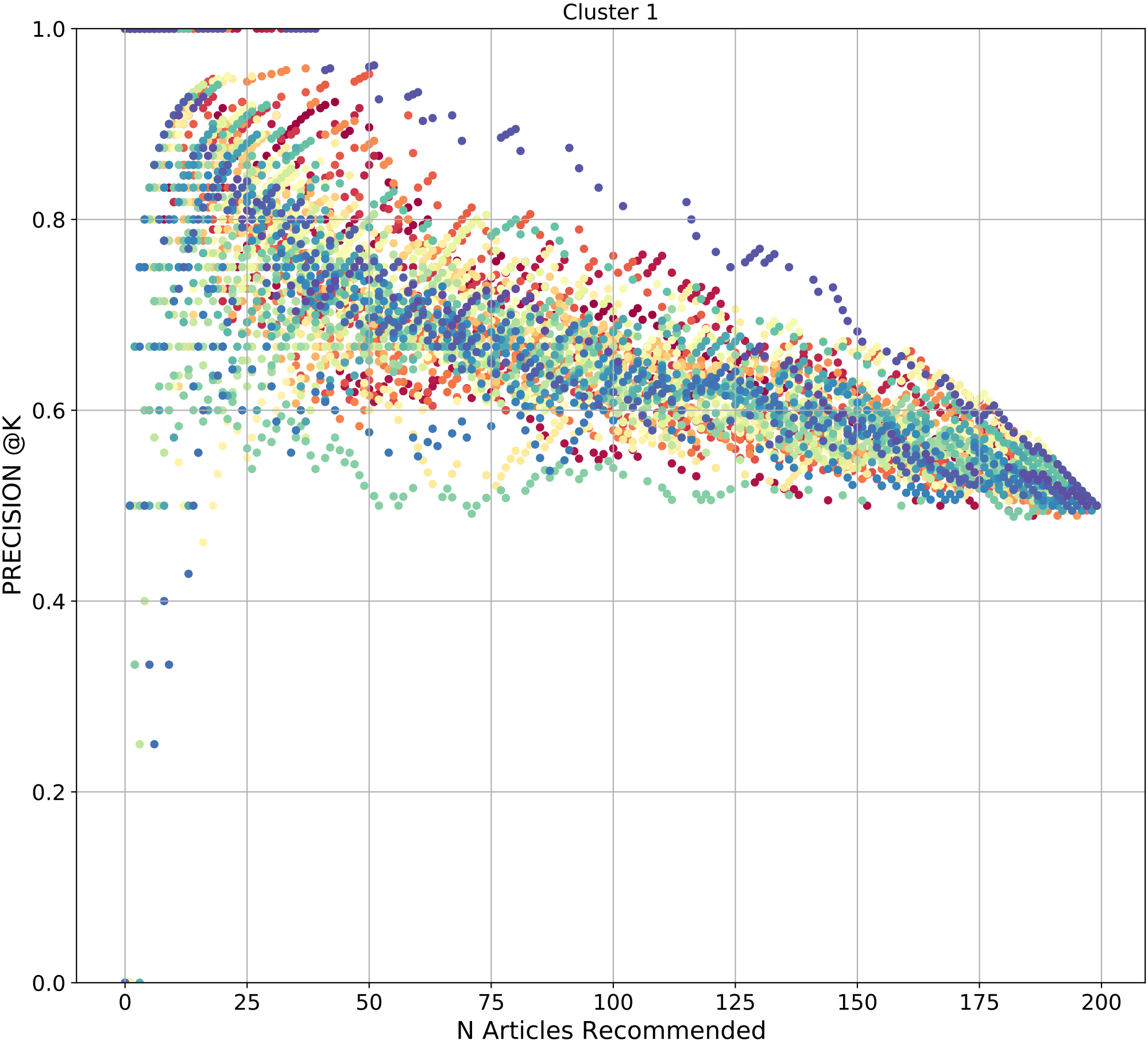
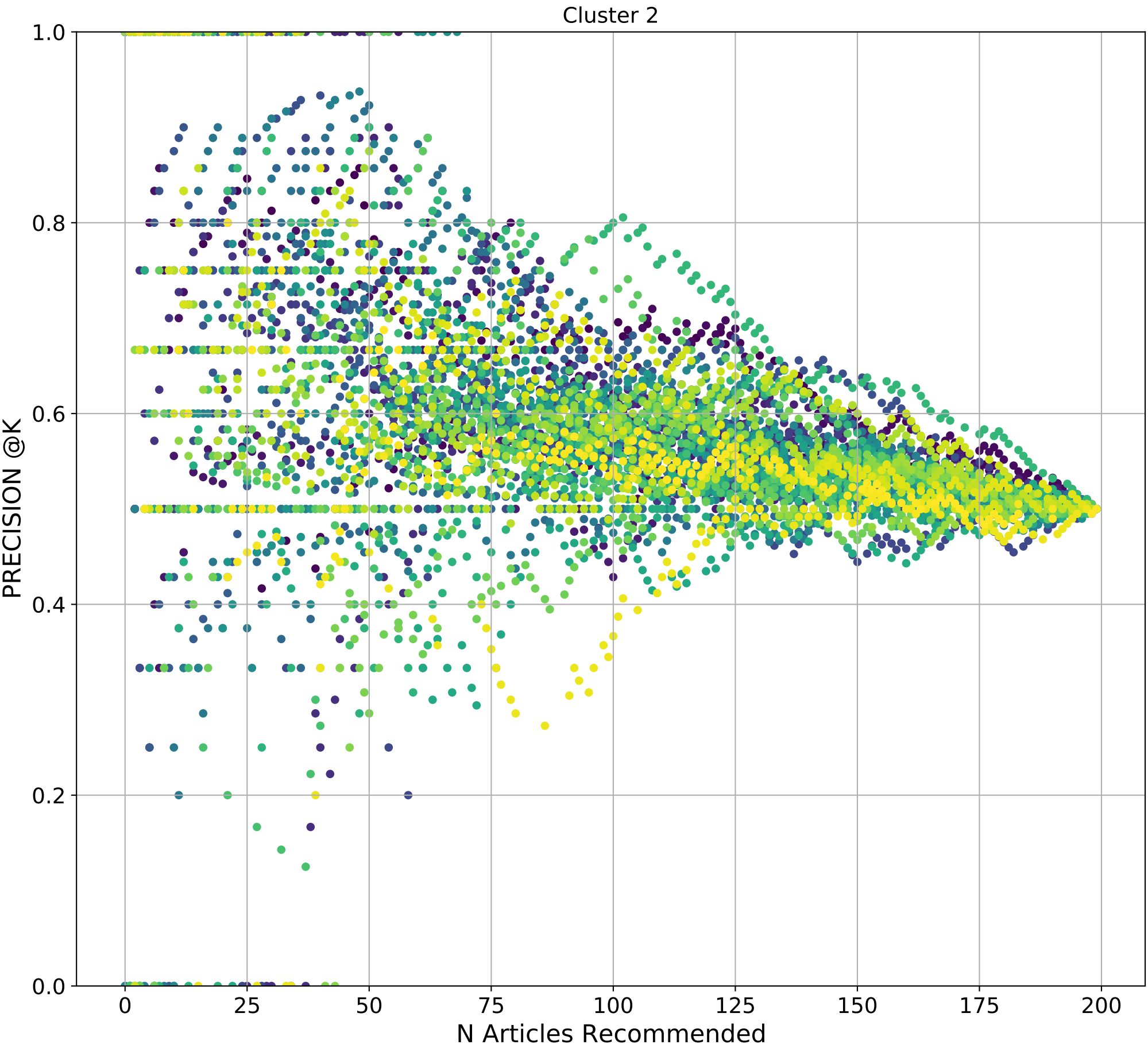


PRECISION | Mixed Data Performance -> Homogeneous



Cluster Pairs			
(585, 712)	(160, 418)	(363, 405)	(712, 892)
(585, 707)	(2, 405)	(160, 585)	(418, 712)
(363, 418)	(363, 892)	(390, 585)	(160, 712)
(405, 585)	(33, 160)	(160, 390)	(160, 707)
(405, 707)	(33, 73)	(2, 418)	(73, 892)
(160, 363)	(2, 712)	(418, 585)	(707, 892)
(418, 892)	(33, 892)	(2, 892)	(390, 707)
(33, 707)	(33, 418)	(390, 712)	(73, 712)
(33, 585)	(73, 160)	(73, 707)	(363, 707)
(33, 712)	(2, 707)	(73, 585)	(2, 390)
(707, 712)	(33, 363)	(390, 405)	(73, 418)
(160, 892)	(73, 390)	(73, 405)	(363, 390)
(33, 390)	(160, 405)	(2, 363)	(390, 418)
(2, 585)	(363, 585)	(2, 160)	(390, 892)
(33, 405)	(585, 892)	(363, 712)	(418, 707)
(2, 33)	(405, 892)	(73, 363)	(2, 73)
(405, 712)	(405, 418)		



Cluster Pairs			
(585, 712)	(160, 418)	(363, 405)	(712, 892)
(585, 707)	(2, 405)	(160, 585)	(418, 712)
(363, 418)	(363, 892)	(390, 585)	(160, 712)
(405, 585)	(33, 160)	(160, 390)	(160, 707)
(405, 707)	(33, 73)	(2, 418)	(73, 892)
(160, 363)	(2, 712)	(418, 585)	(707, 892)
(418, 892)	(33, 892)	(2, 892)	(390, 707)
(33, 707)	(33, 418)	(390, 712)	(73, 712)
(33, 585)	(73, 160)	(73, 707)	(363, 707)
(33, 712)	(2, 707)	(73, 585)	(2, 390)
(707, 712)	(33, 363)	(390, 405)	(73, 418)
(160, 892)	(73, 390)	(73, 405)	(363, 390)
(33, 390)	(160, 405)	(2, 363)	(390, 418)
(2, 585)	(363, 585)	(2, 160)	(390, 892)
(33, 405)	(585, 892)	(363, 712)	(418, 707)
(2, 33)	(405, 892)	(73, 363)	(2, 73)
(405, 712)	(405, 418)		