

The graph displays three routes on a 2D plane. The horizontal axis (x-axis) ranges from 150 to 350, and the vertical axis (y-axis) ranges from 150 to 325. Route 1 (blue) starts at approximately (265, 215), goes to (275, 190), then to (285, 265), (295, 270), (305, 255), (315, 255), (325, 250), (330, 250), (330, 225), (330, 180), (305, 200), (275, 215). Route 2 (orange) connects three points at approximately (260, 265), (265, 265), and (265, 260). Route 3 (green) starts at (210, 215), goes to (220, 275), (230, 260), (245, 250), (250, 265), (265, 235), (265, 255), (265, 240), (265, 230).

Route	X	Y
route 1	265	215
	275	190
	285	265
	295	270
	305	255
	315	255
	325	250
	330	250
	330	225
	330	180
	305	200
	275	215
route 2	260	265
	265	265
	265	260
route 3	210	215
	220	275
	230	260
	245	250
	250	265
	265	235
	265	255
	265	240
	265	230