

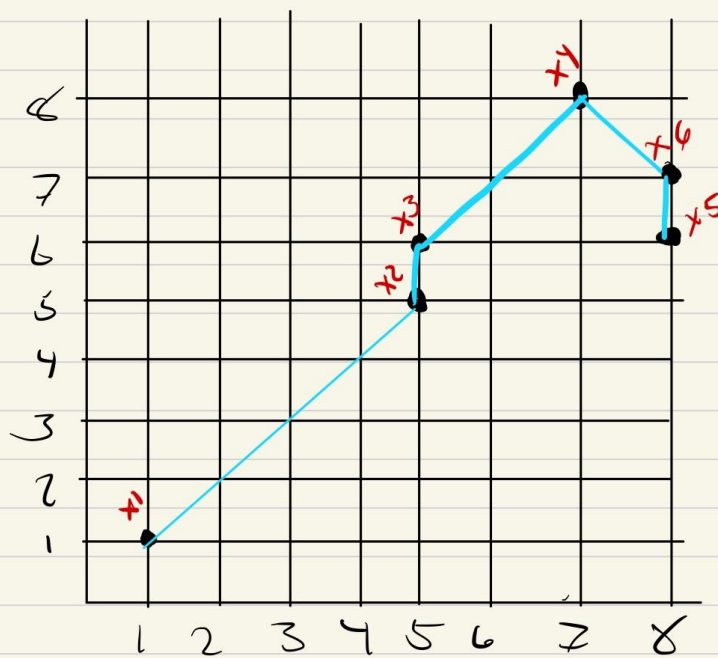
$E: 57 \quad P_i \quad P_j$

Closest points $p5 \rightarrow p2$

$$p1 + p2 = 0.10$$

$$p1 + p5 = 0.35$$

	$C1 \quad p1$	$C5 \quad p2 + p5$	$C3 \quad p3$	$C4 \quad p4$	
$C1$	0	0.10	0.41	0.55	
$C2$	0.10	0	0.10	0.10	
$C5 \quad p2 + p5$	0.41	0.10	0	0.44	
$C4$	0.55	0.10	0.44	0	



$\langle v, E \rangle$