

Exercise

Digital Differential Analyzer

1) 1. Consider endpoints $P_1(0,0)$ and $P_2(6, 4)$. Calculate the points that made up the line P_1P_2 .

2) Now, consider endpoints $P_1(0,0)$ and $P_2(4, 6)$. Calculate the points that made up the line P_1P_2