R-614 Monday, 5 April 2021 11:07 Cannot go il some i column i block if (1,i) filled and one of (2,i-1),(2,i),(2,i+1): (ex · X: + 6x , ey gir + 6y) (xo, yo) collect in Demols (xo, yo, ax, ey, bx, by)
1 1 2 3 1 0 $(1,1)^{\frac{1}{1}}(3,3)^{\frac{10}{7}}(7,3) \rightarrow (15,27)$ $\left(\frac{1}{2},4\right)$ $(x_0, y_0) \longrightarrow (0 \times \cdot \times_0 + 6 \times_1 0 y_0 + 6 y_0)$ cost: $(a_{x-1})_{x_0} + b_{x} + (a_{y-1})_{y_0} + b_{y_0}$ pide the Congest path Score: 1 les each vertex not on that peth recursively (or the peth 1+2+3...+ & 3 + 2 + 2 - 13 + 2-2 + 3-(We went o on the "center" effe Find centroid! 1.5 \rightarrow 2 \rightarrow 1 1 1 2 $3 \rightarrow 1 \rightarrow 0$