June - 02 LL the nth mode from end of LL. 02 June 2020 21:12 ne length of LL) 2th insde from end = (lun-2+1)th node don) - Jergth 2-33-34-3 L->8-smile (tatt=mll) Find the 4th node from end

Find the 4 work) Perrove loop Method -2 1->2-> 3-> 4-5 toop lungh=4 one, two 1-2-3-19-5 766 tral good Distance covered by Some ptx = m+ xxxx + 12 fact pts = m+yxn + k Distance of fifte = 2x Dis of sptx $m + y \times m + k = 2 \times [m + n \times n + k]$ myt yrn + X = 2m+ nxn+ xor m+k=m(y-n) all as integers

