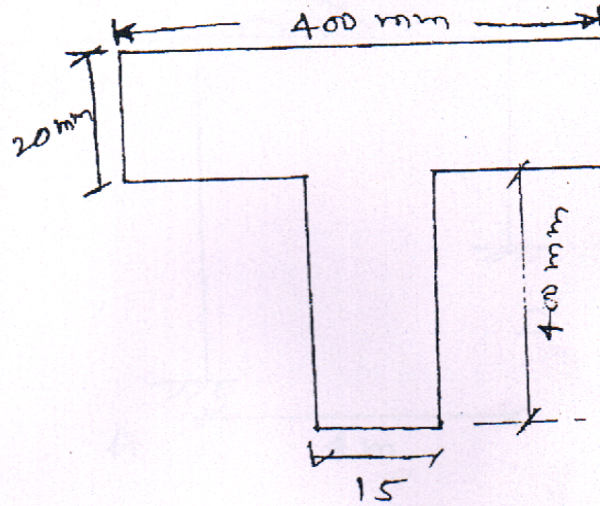(b)   Determine shape factor for the 'T' section as shown in fig.   6

(c)   Develop the flexibility matrix with respect to co-ordinate shown in fig.   8