Partitioning Into Minimum Number of Deci-Binary Numbers Lectrode (1689) Question: Return the minimum the minimum of Deci-Binary Numbers needed
Question: Return the minimum number of positive deci-binary numbers needed
Question: Return the minimum number of positive deci-binary numbers needed 80 that they sum up to stringer. Deci-binary: - decimal no with its digits either 0 & 1 without any leading zeros.
Approach: Minimum no of Dire deci-binary numbers. is max. Cautil) am is away version of string no
ex. n=32 max is 3 80 (1)
Code: char-10' character to integer conversion.
int ans=-1; Il not 0 booz it can already in 'n'
for (int i=0; i< n.leyth(); i+){ ans=Math.max(ans, n.charAt(i)-'0');
} return ans;